

Schema documentation for XML- Schema_PKM.xsd

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Namespace: "http://vdv/ka/pkm/2"

Schema(s)

Main schema XML-Schema_PKM.xsd

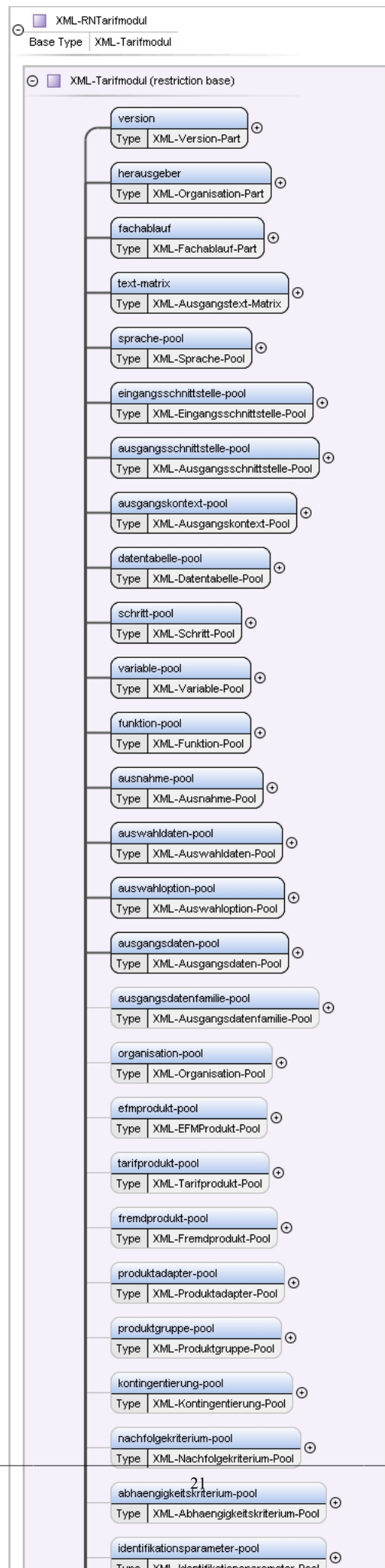
Namespace	http://vdv/ka/pkm/2
Annotations	Neue Version PKM, eingefuehrt mit KA Release 1.6.0. Diese neue Version ersetzt die bisherige Version PKM, die mit KA Release 1.3.0 eingefuehrt wurde. Aus diesem Grund wurde ein neuer Namensraum http://vdv/ka/pkm/2 verwendet. Aktuelle Version 1.10.0
Properties	attribute form default: unqualified
	element form default: qualified
	version: 1.10.0
Schema location	file:C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element(s)

Element rntm

Namespace	http://vdv/ka/pkm/2
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Diagram



Type	XML-RNTarifmodul
Type hierarchy	<ul style="list-style-type: none"> XML-Tarifmodul XML-RNTarifmodul
Properties	content: complex
Model	version , herausgeber , fachablauf , text-matrix , sprache-pool , eingangsschnittstelle-pool , ausgangsschnittstelle-pool , ausgangskontext-pool , datentabelle-pool , schritt-pool , variable-pool , funktion-pool , ausnahme-pool , auswahldaten-pool , auswahloption-pool , ausgangsdaten-pool , produktadapter-pool , identifikationsparameteradapter-pool , tarifpunktadapter-pool , tarifpunktreferenzadapter-pool , wegevariantenadapter-pool , linienadapter-pool , verkehrsmitteltypadapter-pool , bezahlartadapter-pool , waehrungsadapter-pool , zahlungsintervalladapter-pool , mitnahmetypadapter-pool , rabattmedientypadapter-pool , modulkontextadapter-pool , nummerninterpretation-pool , schluessel-pool , tarifmodul-pool , kommentar-pool , signatur , annotation
Children	annotation, ausgangsdaten-pool, ausgangskontext-pool, ausgangsschnittstelle-pool, ausnahme-pool, auswahldaten-pool, auswahloption-pool, bezahlartadapter-pool, datentabelle-pool, eingangsschnittstelle-pool, fachablauf, funktion-pool, herausgeber, identifikationsparameteradapter-pool, kommentar-pool, linienadapter-pool, mitnahmetypadapter-pool, modulkontextadapter-pool, nummerninterpretation-pool, produktadapter-pool, rabattmedientypadapter-pool, schluessel-pool, schritt-pool, signatur, sprache-pool, tarifmodul-pool, tarifpunktadapter-pool, tarifpunktreferenzadapter-pool, text-matrix, variable-pool, verkehrsmitteltypadapter-pool, version, waehrungsadapter-pool, wegevariantenadapter-pool, zahlungsintervalladapter-pool
Instance	<pre> <rntm xmlns="http://vdv/ka/pkm/2"> <version>{1,1}</version> <herausgeber>{1,1}</herausgeber> <fachablauf>{1,1}</fachablauf> <text-matrix>{1,1}</text-matrix> <sprache-pool key="">{1,1}</sprache-pool> <eingangsschnittstelle-pool key="">{1,1}</eingangsschnittstelle-pool> <ausgangsschnittstelle-pool key="">{1,1}</ausgangsschnittstelle-pool> <ausgangskontext-pool key="">{1,1}</ausgangskontext-pool> <datentabelle-pool key="">{1,1}</datentabelle-pool> <schritt-pool key="">{1,1}</schritt-pool> <variable-pool key="">{1,1}</variable-pool> <funktion-pool key="">{1,1}</funktion-pool> <ausnahme-pool key="">{1,1}</ausnahme-pool> <auswahldaten-pool key="">{1,1}</auswahldaten-pool> <auswahloption-pool key="">{1,1}</auswahloption-pool> <ausgangsdaten-pool key="">{1,1}</ausgangsdaten-pool> <produktadapter-pool key="">{1,1}</produktadapter-pool> <identifikationsparameteradapter-pool key="">{1,1}</identifikationsparameteradapter-pool> <tarifpunktadapter-pool key="">{1,1}</tarifpunktadapter-pool> <tarifpunktreferenzadapter-pool key="">{1,1}</tarifpunktreferenzadapter-pool> <wegevariantenadapter-pool key="">{1,1}</wegevariantenadapter-pool> <linienadapter-pool key="">{1,1}</linienadapter-pool> <verkehrsmitteltypadapter-pool key="">{1,1}</verkehrsmitteltypadapter-pool> <bezahlartadapter-pool key="">{1,1}</bezahlartadapter-pool> <waehrungsadapter-pool key="">{1,1}</waehrungsadapter-pool> <zahlungsintervalladapter-pool key="">{1,1}</zahlungsintervalladapter-pool> <mitnahmetypadapter-pool key="">{1,1}</mitnahmetypadapter-pool> <rabattmedientypadapter-pool key="">{1,1}</rabattmedientypadapter-pool> <modulkontextadapter-pool key="">{1,1}</modulkontextadapter-pool> <nummerninterpretation-pool key="">{1,1}</nummerninterpretation-pool> <schluessel-pool key="">{1,1}</schluessel-pool> <tarifmodul-pool key="">{1,1}</tarifmodul-pool> <kommentar-pool>{1,1}</kommentar-pool> <signatur>{1,1}</signatur> <annotation>{1,1}</annotation> </rntm> </pre>
Source	<xs:element name="rntm" type="XML-RNTarifmodul" />
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Tarifmodul / version

Namespace	http://vdv/ka/pkm/2
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Diagram	
Type	XML-Version-Part
Properties	content: complex
Model	gueltigkeitsbeginn , externNr , internNr , modulstatus , modulspezifikation , modulnamenszusatz , speicherzeitpunkt , bearbeiter , freigeber , bemerkung , vorgaengerversion {0,1}
Children	bearbeiter, bemerkung, externNr, freigeber, gueltigkeitsbeginn, internNr, modulnamenszusatz, modulspezifikation, modulstatus, speicherzeitpunkt, vorgaengerversion
Instance	<pre> <version xmlns="http://vdv/ka/pkm/2"> <gueltigkeitsbeginn>{1,1}</gueltigkeitsbeginn> <externNr>{1,1}</externNr> <internNr>{1,1}</internNr> <modulstatus>{1,1}</modulstatus> <modulspezifikation>{1,1}</modulspezifikation> <modulnamenszusatz>{1,1}</modulnamenszusatz> <speicherzeitpunkt>{1,1}</speicherzeitpunkt> <bearbeiter>{1,1}</bearbeiter> <freigeber>{1,1}</freigeber> <bemerkung>{1,1}</bemerkung> <vorgaengerversion>{0,1}</vorgaengerversion> </version> </pre>
Source	<xs:element name="version" type="XML-Version-Part"/>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Version-Part / gueltigkeitsbeginn

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-DatetimeValue
Type hierarchy	<ul style="list-style-type: none"> xs:dateTime

	<ul style="list-style-type: none"> • XML-DatetimeContent • XML-DatetimeValue
Properties	content: complex
Source	<code><xs:element name="gueltigkeitsbeginn" type="XML-DatetimeValue"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Version-Part / externNr

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-IntegerValue
Type hierarchy	<ul style="list-style-type: none"> • xs:long • XML-IntegerContent • XML-IntegerValue
Properties	content: complex
Source	<code><xs:element name="externNr" type="XML-IntegerValue"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Version-Part / internNr

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-IntegerValue
Type hierarchy	<ul style="list-style-type: none"> • xs:long • XML-IntegerContent • XML-IntegerValue
Properties	content: complex
Source	<code><xs:element name="internNr" type="XML-IntegerValue"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Version-Part / modulstatus

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-IntegerValue
Type hierarchy	<ul style="list-style-type: none"> • xs:long • XML-IntegerContent

	<ul style="list-style-type: none"> XML-IntegerValue
Properties	content: complex
Source	<code><xs:element name="modulstatus" type="XML-IntegerValue" /></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Version-Part / modulspezifikation

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-StringValue
Type hierarchy	<ul style="list-style-type: none"> xs:string XML-StringContent XML-StringValue
Properties	content: complex
Source	<code><xs:element name="modulspezifikation" type="XML-StringValue" /></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Version-Part / modulnamenszusatz

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-StringValue
Type hierarchy	<ul style="list-style-type: none"> xs:string XML-StringContent XML-StringValue
Properties	content: complex
Source	<code><xs:element name="modulnamenszusatz" type="XML-StringValue" /></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Version-Part / speicherzeitpunkt

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-DatetimeValue
Type hierarchy	<ul style="list-style-type: none"> xs:dateTime XML-DatetimeContent XML-DatetimeValue

Properties	content: complex
Source	<code><xs:element name="speicherzeitpunkt" type="XML-DatetimeValue"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Version-Part / bearbeiter

Namespace	http://vdv/ka/pkm/2
Diagram	<p>The diagram shows a box for 'bearbeiter' with 'Type' and 'XML-StringValue'. It is connected to a box for 'XML-StringContent' with 'Base Type' and 'XML-StringContent'. A legend indicates 'XML-StringContent' is a base type of 'XML-StringContent'.</p>
Type	XML-StringValue
Type hierarchy	<ul style="list-style-type: none"> xs:string XML-StringContent XML-StringValue
Properties	content: complex
Source	<code><xs:element name="bearbeiter" type="XML-StringValue"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Version-Part / freigeber

Namespace	http://vdv/ka/pkm/2
Diagram	<p>The diagram shows a box for 'freigeber' with 'Type' and 'XML-StringValue'. It is connected to a box for 'XML-StringContent' with 'Base Type' and 'XML-StringContent'. A legend indicates 'XML-StringContent' is a base type of 'XML-StringContent'.</p>
Type	XML-StringValue
Type hierarchy	<ul style="list-style-type: none"> xs:string XML-StringContent XML-StringValue
Properties	content: complex
Source	<code><xs:element name="freigeber" type="XML-StringValue"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Version-Part / bemerkung

Namespace	http://vdv/ka/pkm/2
Diagram	<p>The diagram shows a box for 'bemerkung' with 'Type' and 'XML-StringValue'. It is connected to a box for 'XML-StringContent' with 'Base Type' and 'XML-StringContent'. A legend indicates 'XML-StringContent' is a base type of 'XML-StringContent'.</p>
Type	XML-StringValue
Type hierarchy	<ul style="list-style-type: none"> xs:string XML-StringContent XML-StringValue
Properties	content: complex

Source	<code><xs:element name="bemerkung" type="XML-StringValue" /></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Version-Part / vorgaengerversion

Namespace	http://vdv/ka/pkm/2				
Diagram					
Type	XML-Version-Part				
Properties	<table> <tr> <td>content:</td><td>complex</td></tr> <tr> <td>minOccurs:</td><td>0</td></tr> </table>	content:	complex	minOccurs:	0
content:	complex				
minOccurs:	0				
Model	gueltigkeitsbeginn , externNr , internNr , modulstatus , modulspezifikation , modulnamenszusatz , speicherzeitpunkt , bearbeiter , freigeber , bemerkung , vorgaengerversion {0,1}				
Children	bearbeiter, bemerkung, externNr, freigeber, gueltigkeitsbeginn, internNr, modulnamenszusatz, modulspezifikation, modulstatus, speicherzeitpunkt, vorgaengerversion				
Instance	<pre> <vorgaengerversion xmlns="http://vdv/ka/pkm/2"> <gueltigkeitsbeginn>{1,1}</gueltigkeitsbeginn> <externNr>{1,1}</externNr> <internNr>{1,1}</internNr> <modulstatus>{1,1}</modulstatus> <modulspezifikation>{1,1}</modulspezifikation> <modulnamenszusatz>{1,1}</modulnamenszusatz> <speicherzeitpunkt>{1,1}</speicherzeitpunkt> <bearbeiter>{1,1}</bearbeiter> <freigeber>{1,1}</freigeber> <bemerkung>{1,1}</bemerkung> <vorgaengerversion>{0,1}</vorgaengerversion> </vorgaengerversion> </pre>				
Source	<code><xs:element name="vorgaengerversion" type="XML-Version-Part" minOccurs="0"/></code>				
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd				

Element XML-Tarifmodul / herausgeber

Namespace	http://vdv/ka/pkm/2
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Diagram	
Type	XML-Organisation-Part
Type hierarchy	<ul style="list-style-type: none"> XML-NrName-Item XML-Organisation-Part
Properties	content: complex
Model	nr, name
Children	name, nr
Instance	<pre><herausgeber xmlns="http://vdv/ka/pkm/2"> <nr>{1,1}</nr> <name>{1,1}</name> </herausgeber></pre>
Source	<code><xs:element name="herausgeber" type="XML-Organisation-Part"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-NrName-Item / nr

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-IntegerValue
Type hierarchy	<ul style="list-style-type: none"> xs:long XML-IntegerContent XML-IntegerValue
Properties	content: complex
Source	<code><xs:element name="nr" type="XML-IntegerValue"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-NrName-Item / name

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-StringValue
Type hierarchy	<ul style="list-style-type: none"> xs:string

	<ul style="list-style-type: none"> • XML-StringContent • XML-StringValue
Properties	content: complex
Source	<code><xs:element name="name" type="XML-StringValue"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Organisation-Part / nr

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-IntegerValue
Type hierarchy	<ul style="list-style-type: none"> • xs:long • XML-IntegerContent • XML-IntegerValue
Properties	content: complex
Source	<code><xs:element name="nr" type="XML-IntegerValue"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Organisation-Part / name

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-StringValue
Type hierarchy	<ul style="list-style-type: none"> • xs:string • XML-StringContent • XML-StringValue
Properties	content: complex
Source	<code><xs:element name="name" type="XML-StringValue"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Tarifmodul / fachablauf

Namespace	http://vdv/ka/pkm/2
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Diagram	
Type	XML-Fachablauf-Part
Properties	content: complex
Model	kontrollstart{0,1} , erfassungsstart{0,1} , anpassungsstart{0,1} , darstellungsstart{0,1} , produktermittlungsstart , transaktionsauswertungsstart{0,1} , pruefungin{0,1} , pruefungvor{0,1} , pruefungnach{0,1}
Children	anpassungsstart, darstellungsstart, erfassungsstart, kontrollstart, produktermittlungsstart, pruefungin, pruefungnach, pruefungvor, transaktionsauswertungsstart
Instance	<pre><fachablauf xmlns="http://vdv/ka/pkm/2"> <kontrollstart>{0,1}</kontrollstart> <erfassungsstart>{0,1}</erfassungsstart> <anpassungsstart>{0,1}</anpassungsstart> <darstellungsstart>{0,1}</darstellungsstart> <produktermittlungsstart>{1,1}</produktermittlungsstart> <transaktionsauswertungsstart>{0,1}</transaktionsauswertungsstart> <pruefungin>{0,1}</pruefungin> <pruefungvor>{0,1}</pruefungvor> <pruefungnach>{0,1}</pruefungnach> </fachablauf></pre>
Source	<xs:element name="fachablauf" type="XML-Fachablauf-Part" />
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Fachablauf-Part / kontrollstart

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-Ref11
Type hierarchy	<ul style="list-style-type: none"> XML-Ref01 XML-Ref11

Properties	content: complex
	minOccurs: 0
Model	ref
Children	ref
Instance	<pre><kontrollstart xmlns="http://vdv/ka/pkm/2"> <ref>{1,1}</ref> </kontrollstart></pre>
Source	<code><xs:element name="kontrollstart" type="XML-Ref11" minOccurs="0"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Ref01 / ref

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-Ref
Properties	content: simple
	minOccurs: 0
Facets	minInclusive 1
Source	<code><xs:element name="ref" type="XML-Ref" minOccurs="0"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Ref11 / ref

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-Ref
Properties	content: simple
	minOccurs: 0
Facets	minInclusive 1
Source	<code><xs:element name="ref" type="XML-Ref" /></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Fachablauf-Part / erfassungsstart

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-Ref11
Type hierarchy	<ul style="list-style-type: none"> XML-Ref01 XML-Ref11
Properties	content: complex
	minOccurs: 0

Model	ref
Children	ref
Instance	<pre><erfassungsstart xmlns="http://vdv/ka/pkm/2"> <ref>{1,1}</ref> </erfassungsstart></pre>
Source	<pre><xs:element name="erfassungsstart" type="XML-Ref11" minOccurs="0"/></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Fachablauf-Part / anpassungsstart

Namespace	http://vdv/ka/pkm/2				
Diagram					
Type	XML-Ref11				
Type hierarchy	<ul style="list-style-type: none"> XML-Ref01 XML-Ref11 				
Properties	<table> <tr> <td>content:</td><td>complex</td></tr> <tr> <td>minOccurs:</td><td>0</td></tr> </table>	content:	complex	minOccurs:	0
content:	complex				
minOccurs:	0				
Model	ref				
Children	ref				
Instance	<pre><anpassungsstart xmlns="http://vdv/ka/pkm/2"> <ref>{1,1}</ref> </anpassungsstart></pre>				
Source	<pre><xs:element name="anpassungsstart" type="XML-Ref11" minOccurs="0"/></pre>				
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd				

Element XML-Fachablauf-Part / darstellungsstart

Namespace	http://vdv/ka/pkm/2				
Diagram					
Type	XML-Ref11				
Type hierarchy	<ul style="list-style-type: none"> XML-Ref01 XML-Ref11 				
Properties	<table> <tr> <td>content:</td><td>complex</td></tr> <tr> <td>minOccurs:</td><td>0</td></tr> </table>	content:	complex	minOccurs:	0
content:	complex				
minOccurs:	0				
Model	ref				
Children	ref				

Instance	<pre><darstellungsstart xmlns="http://vdv/ka/pkm/2"> <ref>{1,1}</ref> </darstellungsstart></pre>
Source	<pre><xs:element name="darstellungsstart" type="XML-Ref11" minOccurs="0"/></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Fachablauf-Part / produktermittlungsstart

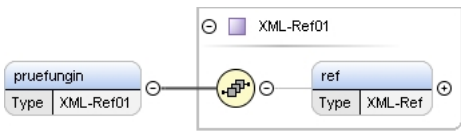
Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-Ref11
Type hierarchy	<ul style="list-style-type: none"> XML-Ref01 XML-Ref11
Properties	content: complex
Model	ref
Children	ref
Instance	<pre><produktermittlungsstart xmlns="http://vdv/ka/pkm/2"> <ref>{1,1}</ref> </produktermittlungsstart></pre>
Source	<pre><xs:element name="produktermittlungsstart" type="XML-Ref11"/></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Fachablauf-Part / transaktionsauswertungsstart

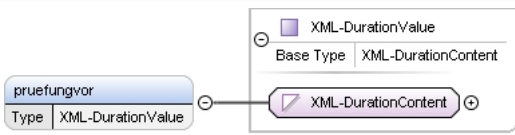
Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-Ref11
Type hierarchy	<ul style="list-style-type: none"> XML-Ref01 XML-Ref11
Properties	content: complex minOccurs: 0
Model	ref
Children	ref
Instance	<pre><transaktionsauswertungsstart xmlns="http://vdv/ka/pkm/2"> <ref>{1,1}</ref> </transaktionsauswertungsstart></pre>
Source	<pre><xs:element name="transaktionsauswertungsstart" type="XML-Ref11" minOccurs="0"/></pre>

Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd
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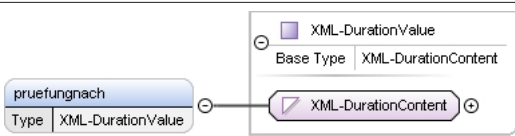
Element XML-Fachablauf-Part / pruefungin

Namespace	http://vdv/ka/pkm/2
Diagram	 The diagram shows a box for the 'pruefungin' element with 'Type XML-Ref01'. A line connects it to a circle containing a reference icon, which then points to a box for the 'ref' element with 'Type XML-Ref'. A legend at the top shows 'XML-Ref01' with a circle icon.
Type	XML-Ref01
Properties	content: complex minOccurs: 0
Model	ref{0,1}
Children	ref
Instance	<pre><pruefungin xmlns="http://vdv/ka/pkm/2"> <ref>{0,1}</ref> </pruefungin></pre>
Source	<pre><xs:element name="pruefungin" type="XML-Ref01" minOccurs="0"/></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Fachablauf-Part / pruefungvor

Namespace	http://vdv/ka/pkm/2
Diagram	 The diagram shows a box for the 'pruefungvor' element with 'Type XML-DurationValue'. A line connects it to a circle containing a reference icon, which then points to a box for the 'XML-DurationContent' element. A legend at the top shows 'XML-DurationValue' with a circle icon, 'Base Type XML-DurationContent', and 'XML-DurationContent' with a rectangle icon.
Type	XML-DurationValue
Type hierarchy	<ul style="list-style-type: none"> xs:duration <ul style="list-style-type: none"> XML-DurationContent XML-DurationValue
Properties	content: complex minOccurs: 0
Source	<pre><xs:element name="pruefungvor" type="XML-DurationValue" minOccurs="0"/></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Fachablauf-Part / pruefungnach

Namespace	http://vdv/ka/pkm/2
Diagram	 The diagram shows a box for the 'pruefungnach' element with 'Type XML-DurationValue'. A line connects it to a circle containing a reference icon, which then points to a box for the 'XML-DurationContent' element. A legend at the top shows 'XML-DurationValue' with a circle icon, 'Base Type XML-DurationContent', and 'XML-DurationContent' with a rectangle icon.
Type	XML-DurationValue
Type hierarchy	<ul style="list-style-type: none"> xs:duration <ul style="list-style-type: none"> XML-DurationContent XML-DurationValue
Properties	content: complex minOccurs: 0

Source	<code><xs:element name="pruefungnach" type="XML-DurationValue" minOccurs="0"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Tarifmodul / text-matrix

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-Ausgangstext-Matrix
Properties	content: complex
Model	text*
Children	text
Instance	<pre><text-matrix xmlns="http://vdv/ka/pkm/2"> <text ref="">{0, unbounded}</text> </text-matrix></pre>
Source	<code><xs:element name="text-matrix" type="XML-Ausgangstext-Matrix"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Ausgangstext-Matrix / text

Namespace	http://vdv/ka/pkm/2										
Annotations	{Sortiert nach erstem Attribut}										
Diagram											
Type	XML-Ausgangstext-Entry										
Type hierarchy	<ul style="list-style-type: none">• xs:string<ul style="list-style-type: none">• XML-StringContent<ul style="list-style-type: none">• XML-StringValue<ul style="list-style-type: none">• XML-Ausgangstext-Entry										
Properties	<table><tr><td>content:</td><td>complex</td></tr><tr><td>minOccurs:</td><td>0</td></tr><tr><td>maxOccurs:</td><td>unbounded</td></tr></table>			content:	complex	minOccurs:	0	maxOccurs:	unbounded		
content:	complex										
minOccurs:	0										
maxOccurs:	unbounded										
Attributes	<table><tr><th>QName</th><th>Type</th><th>Use</th><th></th></tr><tr><td>ref</td><td>XML-Ref</td><td>required</td><td></td></tr></table>			QName	Type	Use		ref	XML-Ref	required	
QName	Type	Use									
ref	XML-Ref	required									
Source	<pre><xs:element name="text" type="XML-Ausgangstext-Entry" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Sortiert nach erstem Attribut}</xs:documentation> </xs:annotation> </xs:element></pre>										
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd										

Element XML-Tarifmodul / sprache-pool

Namespace	http://vdv/ka/pkm/2								
Diagram									
Type	XML-Sprache-Pool								
Type hierarchy	<ul style="list-style-type: none">XML-Pool<ul style="list-style-type: none">XML-NrName-Pool<ul style="list-style-type: none">XML-Sprache-Pool								
Properties	content:	complex							
Model	item+								
Children	item								
Instance	<pre><sprache-pool key="" xmlns="http://vdv/ka/pkm/2"> <item>{1,unbounded}</item> </sprache-pool></pre>								
Attributes	<table><thead><tr><th>QName</th><th>Type</th><th>Use</th></tr></thead><tbody><tr><td>key</td><td>XML-Ref</td><td>required</td></tr></tbody></table>	QName	Type	Use	key	XML-Ref	required		
QName	Type	Use							
key	XML-Ref	required							
Source	<pre><xs:element name="sprache-pool" type="XML-Sprache-Pool" /></pre>								
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd								

Element XML-NrName-Pool / item

Namespace	http://vdv/ka/pkm/2		
Annotations	{Implies key Attribut, Sortiert nach erstem Element}		
Diagram			
Type	XML-NrName-Item		
Properties	content:	complex	
	minOccurs:	0	
	maxOccurs:	unbounded	
Model	nr, name		
Children	name, nr		
Instance	<pre><item xmlns="http://vdv/ka/pkm/2"> <nr>{1,1}</nr></pre>		

	<pre><name>{1,1}</name> </item></pre>
Source	<pre><xs:element name="item" type="XML-NrName-Item" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Implizites key Attribut, Sortiert nach erstem Element}</xs:documentation> </xs:annotation> </xs:element></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Sprache-Pool / item

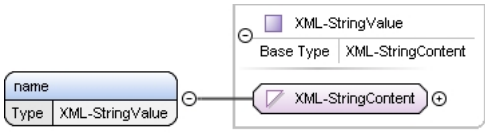
Namespace	http://vdv/ka/pkm/2				
Annotations	{Implizites key Attribut, Sortiert nach erstem Element}				
Diagram					
Type	XML-Sprache-Item				
Type hierarchy	<ul style="list-style-type: none"> XML-NrName-Item XML-Sprache-Item 				
Properties	<table> <tr> <td>content:</td><td>complex</td></tr> <tr> <td>maxOccurs:</td><td>unbounded</td></tr> </table>	content:	complex	maxOccurs:	unbounded
content:	complex				
maxOccurs:	unbounded				
Model	nr, name				
Children	name, nr				
Instance	<pre><item xmlns="http://vdv/ka/pkm/2"> <nr>{1,1}</nr> <name>{1,1}</name> </item></pre>				
Source	<pre><xs:element name="item" type="XML-Sprache-Item" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Implizites key Attribut, Sortiert nach erstem Element}</xs:documentation> </xs:annotation> </xs:element></pre>				
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd				

Element XML-Sprache-Item / nr

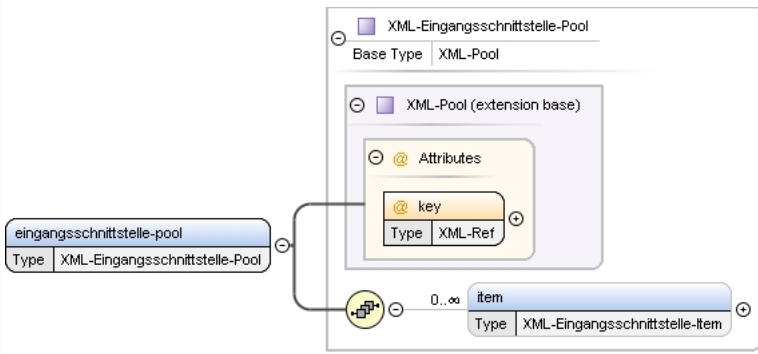
Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-IntegerValue
Type hierarchy	<ul style="list-style-type: none"> xs:long XML-IntegerContent XML-IntegerValue

Properties	content: complex
Source	<code><xs:element name="nr" type="XML-IntegerValue"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Sprache-Item / name

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-StringValue
Type hierarchy	<ul style="list-style-type: none"> xs:string XML-StringContent XML-StringValue
Properties	content: complex
Source	<code><xs:element name="name" type="XML-StringValue"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Tarifmodul / eingangsschnittstelle-pool

Namespace	http://vdv/ka/pkm/2			
Diagram				
Type	XML-Eingangsschnittstelle-Pool			
Type hierarchy	<ul style="list-style-type: none">XML-Pool<ul style="list-style-type: none">XML-Eingangsschnittstelle-Pool			
Properties	content:	complex		
Model	item*			
Children	item			
Instance	<pre><eingangsschnittstelle-pool key=" " xmlns="http://vdv/ka/pkm/2"> <item>{0,unbounded}</item> </eingangsschnittstelle-pool></pre>			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<xs:element name="eingangsschnittstelle-pool" type="XML-Eingangsschnittstelle-Pool"/>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Element XML-Eingangsschnittstelle-Pool / item

Namespace	http://vdv/ka/pkm/2
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Annotations	{Implizites key Attribut, Sortiert nach erstem Element}						
Diagram							
Type	XML-Eingangsschnittstelle-Item						
Type hierarchy	<ul style="list-style-type: none"> XML-NrName-Item XML-Eingangsschnittstelle-Item 						
Properties	<table> <tr> <td>content:</td><td>complex</td></tr> <tr> <td>minOccurs:</td><td>0</td></tr> <tr> <td>maxOccurs:</td><td>unbounded</td></tr> </table>	content:	complex	minOccurs:	0	maxOccurs:	unbounded
content:	complex						
minOccurs:	0						
maxOccurs:	unbounded						
Model	nr , name , parameter-pool						
Children	name, nr, parameter-pool						
Instance	<pre><item xmlns="http://vdv/ka/pkm/2"> <nr>{1,1}</nr> <name>{1,1}</name> <parameter-pool key="">{1,1}</parameter-pool> </item></pre>						
Source	<pre><xs:element name="item" type="XML-Eingangsschnittstelle-Item" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Implizites key Attribut, Sortiert nach erstem Element}</xs:documentation> </xs:annotation> </xs:element></pre>						
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd						

Element XML-Eingangsschnittstelle-Item / parameter-pool

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-Eingangsparameter-Pool
Type hierarchy	<ul style="list-style-type: none"> XML-Pool XML-NrName-Pool XML-Eingangsparameter-Pool

Properties	content: complex			
Model	item+			
Children	item			
Instance	<pre><parameter-pool key="" xmlns="http://vdv/ka/pkm/2"> <item>{1,unbounded}</item> </parameter-pool></pre>			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<pre><xs:element name="parameter-pool" type="XML-Eingangsparameter-Pool"/></pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Element XML-Eingangsparameter-Pool / item

Namespace	http://vdv/ka/pkm/2
Annotations	{Implizites key Attribut, Sortiert nach erstem Element}
Diagram	
Type	XML-Eingangsparameter-Item
Type hierarchy	<ul style="list-style-type: none"> XML-NrName-Item XML-Eingangsparameter-Item
Properties	content: complex maxOccurs: unbounded
Model	nr, name
Children	name, nr
Instance	<pre><item xmlns="http://vdv/ka/pkm/2"> <nr>{1,1}</nr> <name>{1,1}</name> </item></pre>
Source	<pre><xs:element name="item" type="XML-Eingangsparameter-Item" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Implizites key Attribut, Sortiert nach erstem Element}</xs:documentation> </xs:annotation> </xs:element></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Eingangsparameter-Item / nr

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-IntegerValue

Type hierarchy	<ul style="list-style-type: none"> xs:long XML-IntegerContent XML-IntegerValue
Properties	content: complex
Source	<code><xs:element name="nr" type="XML-IntegerValue"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Eingangsparameter-Item / name

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-StringValue
Type hierarchy	<ul style="list-style-type: none"> xs:string XML-StringContent XML-StringValue
Properties	content: complex
Source	<code><xs:element name="name" type="XML-StringValue"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Tarifmodul / ausgangsschnittstelle-pool

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-Ausgangsschnittstelle-Pool
Type hierarchy	<ul style="list-style-type: none"> XML-Pool XML-Eingangsschnittstelle-Pool XML-Ausgangsschnittstelle-Pool
Properties	content: complex
Model	item*
Children	item
Instance	<code><ausgangsschnittstelle-pool key="" xmlns="http://vdv/ka/pkm/2"> <item>{0,unbounded}</item></code>

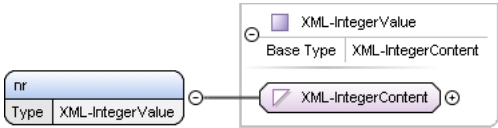
	</ausgangsschnittstelle-pool>			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<xs:element name="ausgangsschnittstelle-pool" type="XML-Ausgangsschnittstelle-Pool"/>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Element XML-Ausgangsschnittstelle-Pool / item

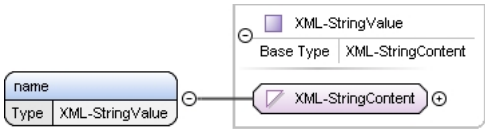
Namespace	http://vdv/ka/pkm/2		
Annotations	{Implizites key Attribut, Sortiert nach erstem Element}		
Diagram	<p>The diagram illustrates the type hierarchy and structure of the XML-Ausgangsschnittstelle-Item. It shows a sequence of base types: XML-Ausgangsschnittstelle-Item (Base Type) -> XML-Eingangsschnittstelle-Item (restriction base) -> XML-NrName-Item (extension base). The structure shows an 'item' element containing 'nr', 'name', and 'parameter-pool' elements, with their respective types and cardinalities.</p>		
Type	XML-Ausgangsschnittstelle-Item		
Type hierarchy	<ul style="list-style-type: none">XML-NrName-ItemXML-Eingangsschnittstelle-ItemXML-Ausgangsschnittstelle-Item		
Properties	content:	complex	
	minOccurs:	0	
	maxOccurs:	unbounded	
Model	nr , name , parameter-pool		
Children	name, nr, parameter-pool		
Instance	<pre><item xmlns="http://vdv/ka/pkm/2"> <nr>{1,1}</nr> <name>{1,1}</name> <parameter-pool key="">{1,1}</parameter-pool> </item></pre>		
Source	<pre><xs:element name="item" type="XML-Ausgangsschnittstelle-Item" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Implizites key Attribut, Sortiert nach erstem Element}</xs:documentation> </xs:annotation> </xs:element></pre>		
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd		

Element XML-Ausgangsschnittstelle-Item / nr

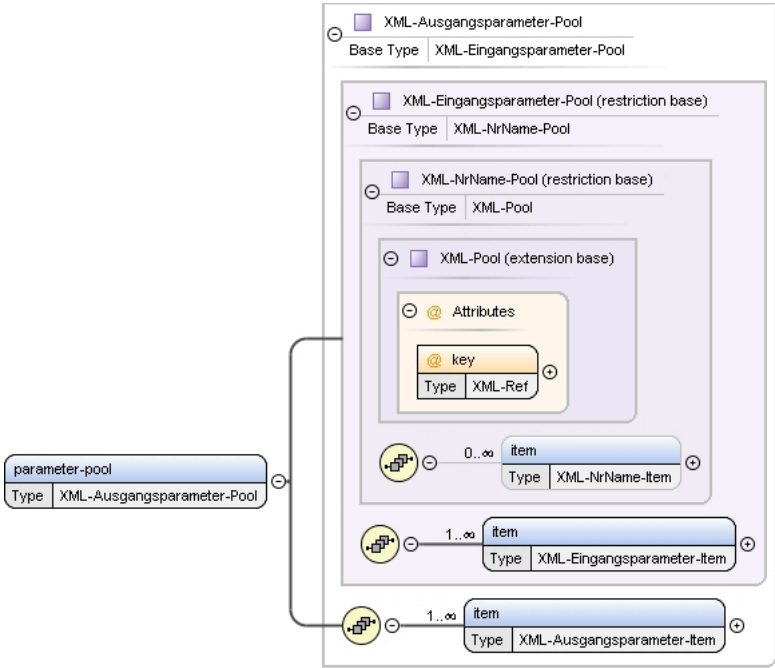
Namespace	http://vdv/ka/pkm/2
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Diagram	
Type	XML-IntegerValue
Type hierarchy	<ul style="list-style-type: none"> xs:long XML-IntegerContent XML-IntegerValue
Properties	content: complex
Source	<code><xs:element name="nr" type="XML-IntegerValue"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Ausgangsschnittstelle-Item / name

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-StringValue
Type hierarchy	<ul style="list-style-type: none"> xs:string XML-StringContent XML-StringValue
Properties	content: complex
Source	<code><xs:element name="name" type="XML-StringValue"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Ausgangsschnittstelle-Item / parameter-pool

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-Ausgangsparameter-Pool

Type hierarchy	<ul style="list-style-type: none">• XML-Pool<ul style="list-style-type: none">• XML-NrName-Pool<ul style="list-style-type: none">• XML-Eingangsparameter-Pool<ul style="list-style-type: none">• XML-Ausgangsparameter-Pool			
Properties	content:	complex		
Model	item+			
Children	item			
Instance	<pre><parameter-pool key=" " xmlns="http://vdv/ka/pkm/2"> <item>{1,unbounded}</item> </parameter-pool></pre>			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<pre><xs:element name="parameter-pool" type="XML-Ausgangsparameter-Pool"/></pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Element XML-Ausgangsparameter-Pool / item

Namespace	http://vdv/ka/pkm/2		
Annotations	{Implizites key Attribut, Sortiert nach erstem Element}		
Diagram			
Type	XML-Ausgangsparameter-Item		
Type hierarchy	<ul style="list-style-type: none">XML-NrName-Item<ul style="list-style-type: none">XML-Eingangsparameter-Item<ul style="list-style-type: none">XML-Ausgangsparameter-Item		
Properties	content:	complex	
	maxOccurs:	unbounded	
Model	nr , name		
Children	name, nr		
Instance	<pre><item xmlns="http://vdv/ka/pkm/2"> <nr>{1,1}</nr> <name>{1,1}</name> </item></pre>		
Source	<pre><xs:element name="item" type="XML-Ausgangsparameter-Item" maxOccurs="unbounded"></pre>		

	<pre> <xs:annotation> <xs:documentation>{Implizites key Attribut, Sortiert nach erstem Element}</xs:documentation> </xs:annotation> </xs:element> </pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Ausgangsparameter-Item / nr

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-IntegerValue
Type hierarchy	<ul style="list-style-type: none"> xs:long XML-IntegerContent XML-IntegerValue
Properties	content: complex
Source	<code><xs:element name="nr" type="XML-IntegerValue"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Ausgangsparameter-Item / name

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-StringValue
Type hierarchy	<ul style="list-style-type: none"> xs:string XML-StringContent XML-StringValue
Properties	content: complex
Source	<code><xs:element name="name" type="XML-StringValue"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Tarifmodul / ausgangskontext-pool

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-Ausgangskontext-Pool
Type hierarchy	<ul style="list-style-type: none"> XML-Pool

	<ul style="list-style-type: none">XML-Ausgangskontext-Pool			
Properties	content: complex			
Model	item*			
Children	item			
Instance	<pre><ausgangskontext-pool key=" " xmlns="http://vdv/ka/pkm/2"> <item>{0,unbounded}</item> </ausgangskontext-pool></pre>			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<pre><xs:element name="ausgangskontext-pool" type="XML-Ausgangskontext-Pool"/></pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Element XML-Ausgangskontext-Pool / item

Namespace	http://vdv/ka/pkm/2						
Annotations	{Implies key Attribut}						
Diagram							
Type	XML-Ausgangskontext-Item						
Type hierarchy	<ul style="list-style-type: none">• XML-Name-Item• XML-Ausgangskontext-Item						
Properties	<table><tr><td>content:</td><td>complex</td></tr><tr><td>minOccurs:</td><td>0</td></tr><tr><td>maxOccurs:</td><td>unbounded</td></tr></table>	content:	complex	minOccurs:	0	maxOccurs:	unbounded
content:	complex						
minOccurs:	0						
maxOccurs:	unbounded						
Model	name , sprache , parameter						
Children	name, parameter, sprache						
Instance	<pre><item xmlns="http://vdv/ka/pkm/2"> <name>{1,1}</name> <sprache>{1,1}</sprache> <parameter>{1,1}</parameter> </item></pre>						
Source	<pre><xs:element name="item" type="XML-Ausgangskontext-Item" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Implies key Attribut}</xs:documentation> </xs:annotation> </xs:element></pre>						
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd						

Element XML-Name-Item / name

Namespace	http://vdv/ka/pkm/2			
Diagram				

Type	XML-StringValue
Type hierarchy	<ul style="list-style-type: none"> xs:string XML-StringContent XML-StringValue
Properties	content: complex
Source	<code><xs:element name="name" type="XML-StringValue" /></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Ausgangskontext-Item / sprache

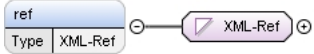
Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-RefSet1N
Type hierarchy	<ul style="list-style-type: none"> XML-RefList0N XML-RefSet0N XML-RefSet1N
Properties	content: complex
Model	ref+
Children	ref
Instance	<pre><sprache xmlns="http://vdv/ka/pkm/2"> <ref>{ 1,unbounded}</ref> </sprache></pre>
Source	<code><xs:element name="sprache" type="XML-RefSet1N" /></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-RefList0N / ref

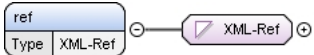
Namespace	http://vdv/ka/pkm/2						
Diagram							
Type	XML-Ref						
Properties	<table> <tr> <td>content:</td><td>simple</td></tr> <tr> <td>minOccurs:</td><td>0</td></tr> <tr> <td>maxOccurs:</td><td>unbounded</td></tr> </table>	content:	simple	minOccurs:	0	maxOccurs:	unbounded
content:	simple						
minOccurs:	0						
maxOccurs:	unbounded						
Facets	minInclusive 1						
Source	<code><xs:element name="ref" type="XML-Ref" minOccurs="0" maxOccurs="unbounded" /></code>						

Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd
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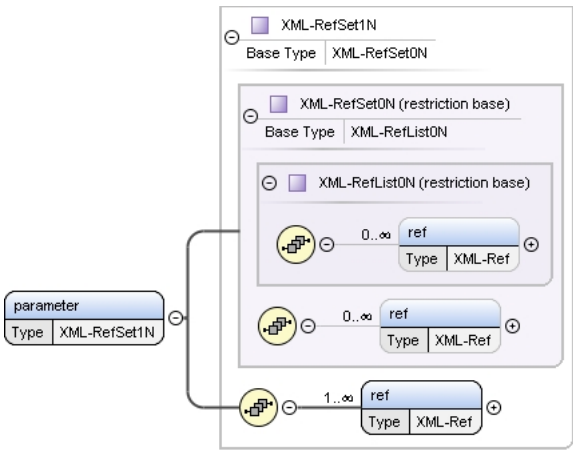
Element XML-RefSet0N / ref

Namespace	http://vdv/ka/pkm/2
Annotations	{Sortiert nach Inhalt}
Diagram	 The diagram shows a box labeled 'ref' with 'Type' and 'XML-Ref' below it. To its right is a circle containing a triangle, followed by a box labeled 'XML-Ref' with a circle containing a triangle to its right.
Type	XML-Ref
Properties	content: simple minOccurs: 0 maxOccurs: unbounded
Facets	minInclusive 1
Source	<pre><xs:element name="ref" type="XML-Ref" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Sortiert nach Inhalt}</xs:documentation> </xs:annotation> </xs:element></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-RefSet1N / ref

Namespace	http://vdv/ka/pkm/2
Annotations	{Sortiert nach Inhalt}
Diagram	 The diagram shows a box labeled 'ref' with 'Type' and 'XML-Ref' below it. To its right is a circle containing a triangle, followed by a box labeled 'XML-Ref' with a circle containing a triangle to its right.
Type	XML-Ref
Properties	content: simple maxOccurs: unbounded
Facets	minInclusive 1
Source	<pre><xs:element name="ref" type="XML-Ref" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Sortiert nach Inhalt}</xs:documentation> </xs:annotation> </xs:element></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Ausgangskontext-Item / parameter

Namespace	http://vdv/ka/pkm/2
Diagram	 The diagram shows a box labeled 'parameter' with 'Type' and 'XML-RefSet1N' below it. To its right is a large box containing a hierarchy of elements: 'XML-RefSet1N' (Base Type XML-RefSet0N), 'XML-RefSet0N (restriction base)' (Base Type XML-RefList0N), and 'XML-RefList0N (restriction base)'. Inside the 'XML-RefList0N' box are three 'ref' elements, each with 'Type' and 'XML-Ref' below it. The first two 'ref' elements have a multiplicity of '0..∞' and are connected to the 'XML-RefSet0N' box. The third 'ref' element has a multiplicity of '1..∞' and is connected to the 'XML-RefSet1N' box.

Type	XML-RefSet1N
Type hierarchy	<ul style="list-style-type: none"> XML-RefList0N <ul style="list-style-type: none"> XML-RefSet0N <ul style="list-style-type: none"> XML-RefSet1N
Properties	content: complex
Model	ref+
Children	ref
Instance	<pre><parameter xmlns="http://vdv/ka/pkm/2"> <ref>{1,unbounded}</ref> </parameter></pre>
Source	<pre><xs:element name="parameter" type="XML-RefSet1N"/></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Tarifmodul / datentabelle-pool

Namespace	http://vdv/ka/pkm/2			
Diagram				
Type	XML-Datentabelle-Pool			
Type hierarchy	<ul style="list-style-type: none">XML-Pool<ul style="list-style-type: none">XML-Datentabelle-Pool			
Properties	content:	complex		
Model	item*			
Children	item			
Instance	<pre><datentabelle-pool key=" " xmlns="http://vdv/ka/pkm/2"> <item>{0,unbounded}</item> </datentabelle-pool></pre>			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<pre><xs:element name="datentabelle-pool" type="XML-Datentabelle-Pool"/></pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

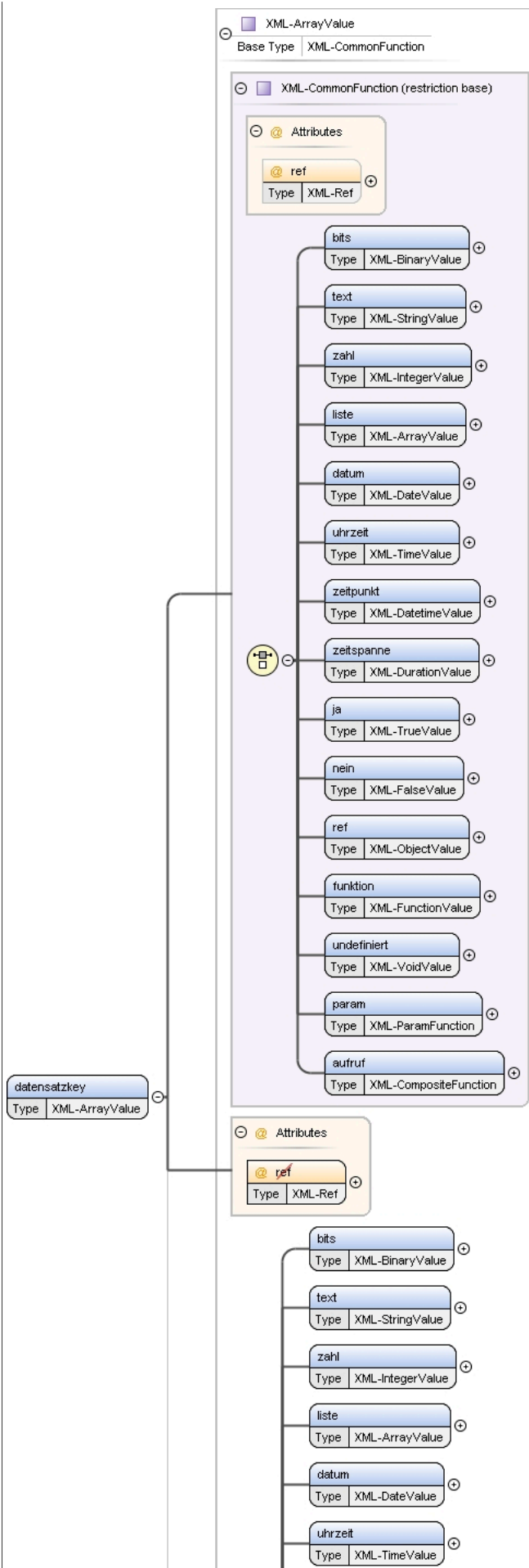
Element XML-Datentabelle-Pool / item

Namespace	http://vdv/ka/pkm/2
Annotations	{Implies key Attribut}

Diagram							
Type	XML-Datentabelle-Item						
Type hierarchy	<ul style="list-style-type: none"> XML-NrName-Item XML-Datentabelle-Item 						
Properties	<table> <tr> <td>content:</td><td>complex</td></tr> <tr> <td>minOccurs:</td><td>0</td></tr> <tr> <td>maxOccurs:</td><td>unbounded</td></tr> </table>	content:	complex	minOccurs:	0	maxOccurs:	unbounded
content:	complex						
minOccurs:	0						
maxOccurs:	unbounded						
Model	nr , name , datensatzkey , datensatzvalue						
Children	datensatzkey, datensatzvalue, name, nr						
Instance	<pre><item xmlns="http://vdv/ka/pkm/2"> <nr>{1,1}</nr> <name>{1,1}</name> <datensatzkey>{1,1}</datensatzkey> <datensatzvalue>{1,1}</datensatzvalue> </item></pre>						
Source	<pre><xs:element name="item" type="XML-Datentabelle-Item" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Implizites key Attribut}</xs:documentation> </xs:annotation> </xs:element></pre>						
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd						

Element XML-Datentabelle-Item / datensatzkey

Namespace	http://vdv/ka/pkm/2
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Type	XML-ArrayValue
Type hierarchy	<ul style="list-style-type: none"> XML-CommonFunction XML-ArrayValue
Properties	content: complex
Model	bits text zahl liste datum uhrzeit zeitpunkt zeitspanne ja nein ref funktion undefiniert
Children	bits, datum, funktion, ja, liste, nein, ref, text, uhrzeit, undefiniert, zahl, zeitpunkt, zeitspanne
Instance	<pre><datensatzkey xmlns="http://vdv/ka/pkm/2"> <bits>{1,1}</bits> <text>{1,1}</text> <zahl>{1,1}</zahl> <liste>{1,1}</liste> <datum>{1,1}</datum> <uhrzeit>{1,1}</uhrzeit> <zeitpunkt>{1,1}</zeitpunkt> <zeitspanne>{1,1}</zeitspanne> <ja>{1,1}</ja> <nein>{1,1}</nein> <ref>{1,1}</ref> <funktion ref="">{1,1}</funktion> <undefiniert>{1,1}</undefiniert> </datensatzkey></pre>
Source	<code><xs:element name="datensatzkey" type="XML-ArrayValue" /></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-CommonFunction / bits

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-BinaryValue
Type hierarchy	<ul style="list-style-type: none"> xs:hexBinary XML-BinaryContent XML-BinaryValue
Properties	content: complex
Source	<code><xs:element name="bits" type="XML-BinaryValue" /></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-CommonFunction / text

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-StringValue
Type hierarchy	<ul style="list-style-type: none"> xs:string XML-StringContent XML-StringValue
Properties	content: complex
Source	<code><xs:element name="text" type="XML-StringValue" /></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

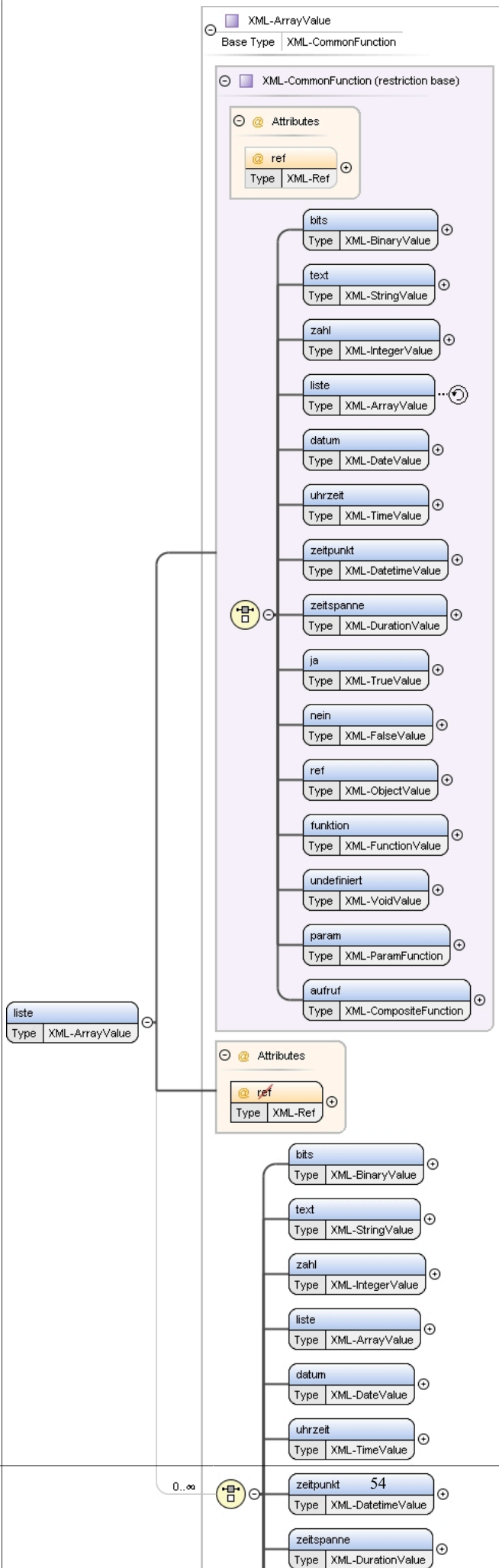
Element XML-CommonFunction / zahl

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-IntegerValue
Type hierarchy	<ul style="list-style-type: none"> • xs:long • XML-IntegerContent • XML-IntegerValue
Properties	content: complex
Source	<code><xs:element name="zahl" type="XML-IntegerValue" /></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-CommonFunction / liste

Namespace	http://vdv/ka/pkm/2
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Diagram



Type	XML-ArrayValue
Type hierarchy	<ul style="list-style-type: none"> XML-CommonFunction XML-ArrayValue
Properties	content: complex
Model	bits text zahl liste datum uhrzeit zeitpunkt zeitspanne ja nein ref funktion undefiniert
Children	bits, datum, funktion, ja, liste, nein, ref, text, uhrzeit, undefiniert, zahl, zeitpunkt, zeitspanne
Instance	<pre><liste xmlns="http://vdv/ka/pkm/2"> <bits>{1,1}</bits> <text>{1,1}</text> <zahl>{1,1}</zahl> <liste>{1,1}</liste> <datum>{1,1}</datum> <uhrzeit>{1,1}</uhrzeit> <zeitpunkt>{1,1}</zeitpunkt> <zeitspanne>{1,1}</zeitspanne> <ja>{1,1}</ja> <nein>{1,1}</nein> <ref>{1,1}</ref> <funktion ref="">{1,1}</funktion> <undefiniert>{1,1}</undefiniert> </liste></pre>
Source	<code><xs:element name="liste" type="XML-ArrayValue"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-ArrayValue / bits

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-BinaryValue
Type hierarchy	<ul style="list-style-type: none"> xs:hexBinary XML-BinaryContent XML-BinaryValue
Properties	content: complex
Source	<code><xs:element name="bits" type="XML-BinaryValue"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-ArrayValue / text

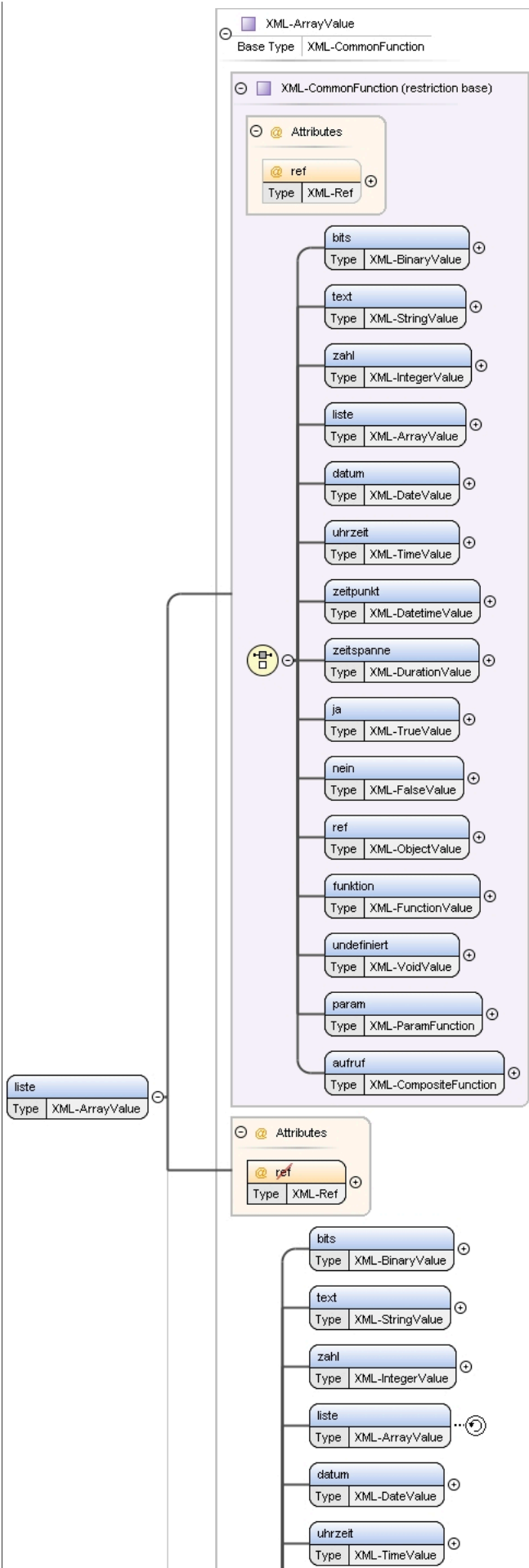
Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-StringValue
Type hierarchy	<ul style="list-style-type: none"> xs:string XML-StringContent XML-StringValue
Properties	content: complex
Source	<code><xs:element name="text" type="XML-StringValue"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-ArrayValue / zahl

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-IntegerValue
Type hierarchy	<ul style="list-style-type: none"> • xs:long • XML-IntegerContent • XML-IntegerValue
Properties	content: complex
Source	<code><xs:element name="zahl" type="XML-IntegerValue" /></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-ArrayValue / liste

Namespace	http://vdv/ka/pkm/2
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Type	XML-ArrayValue
Type hierarchy	<ul style="list-style-type: none"> XML-CommonFunction XML-ArrayValue
Properties	content: complex
Model	bits text zahl liste datum uhrzeit zeitpunkt zeitspanne ja nein ref funktion undefiniert
Children	bits, datum, funktion, ja, liste, nein, ref, text, uhrzeit, undefiniert, zahl, zeitpunkt, zeitspanne
Instance	<pre><liste xmlns="http://vdv/ka/pkm/2"> <bits>{1,1}</bits> <text>{1,1}</text> <zahl>{1,1}</zahl> <liste>{1,1}</liste> <datum>{1,1}</datum> <uhrzeit>{1,1}</uhrzeit> <zeitpunkt>{1,1}</zeitpunkt> <zeitspanne>{1,1}</zeitspanne> <ja>{1,1}</ja> <nein>{1,1}</nein> <ref>{1,1}</ref> <funktion ref="">{1,1}</funktion> <undefiniert>{1,1}</undefiniert> </liste></pre>
Source	<code><xs:element name="liste" type="XML-ArrayValue"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-ArrayValue / datum

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-DateValue
Type hierarchy	<ul style="list-style-type: none"> xs:date XML-DateContent XML-DateValue
Properties	content: complex
Source	<code><xs:element name="datum" type="XML-DateValue"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-ArrayValue / uhrzeit

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-TimeValue
Type hierarchy	<ul style="list-style-type: none"> xs:time XML-TimeContent XML-TimeValue
Properties	content: complex
Source	<code><xs:element name="uhrzeit" type="XML-TimeValue"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-ArrayValue / zeitpunkt

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-DatetimeValue
Type hierarchy	<ul style="list-style-type: none"> • xs:dateTime • XML-DatetimeContent • XML-DatetimeValue
Properties	content: complex
Source	<code><xs:element name="zeitpunkt" type="XML-DatetimeValue" /></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-ArrayValue / zeitspanne

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-DurationValue
Type hierarchy	<ul style="list-style-type: none"> • xs:duration • XML-DurationContent • XML-DurationValue
Properties	content: complex
Source	<code><xs:element name="zeitspanne" type="XML-DurationValue" /></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-ArrayValue / ja

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-TrueValue
Properties	content: complex
Source	<code><xs:element name="ja" type="XML-TrueValue" /></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-ArrayValue / nein

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-FalseValue

Properties	content: complex
Source	<code><xs:element name="nein" type="XML-FalseValue"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

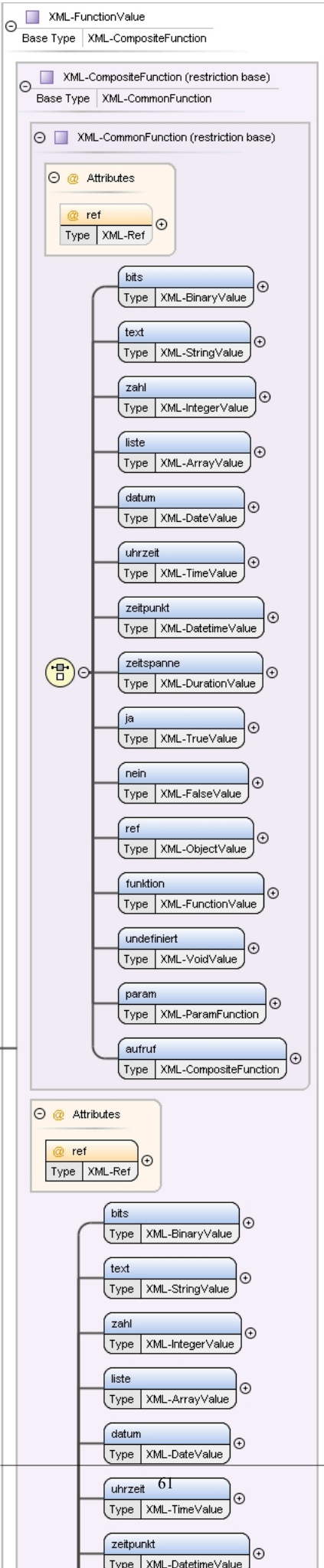
Element XML-ArrayValue / ref

Namespace	http://vdv/ka/pkm/2
Diagram	<p>The diagram illustrates the relationship between XML-ObjectValue and XML-Ref. XML-ObjectValue is the base type, and XML-Ref is a specialization. A 'ref' element is shown with a reference to XML-ObjectValue.</p>
Type	XML-ObjectValue
Type hierarchy	<ul style="list-style-type: none"> xs:int XML-Ref XML-ObjectValue
Properties	content: complex
Source	<code><xs:element name="ref" type="XML-ObjectValue"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-ArrayValue / funktion

Namespace	http://vdv/ka/pkm/2
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Diagram



Type	XML-FunctionValue			
Type hierarchy	<ul style="list-style-type: none">XML-CommonFunction<ul style="list-style-type: none">XML-CompositeFunction<ul style="list-style-type: none">XML-FunctionValue			
Properties	content: complex			
Model	bits text zahl liste datum uhrzeit zeitpunkt zeitspanne ja nein ref funktion undefiniert param aufruf			
Children	aufruf, bits, datum, funktion, ja, liste, nein, param, ref, text, uhrzeit, undefiniert, zahl, zeitpunkt, zeitspanne			
Instance	<pre><funktion ref="" xmlns="http://vdv/ka/pkm/2"> <bits>{1,1}</bits> <text>{1,1}</text> <zahl>{1,1}</zahl> <liste>{1,1}</liste> <datum>{1,1}</datum> <uhrzeit>{1,1}</uhrzeit> <zeitpunkt>{1,1}</zeitpunkt> <zeitspanne>{1,1}</zeitspanne> <ja>{1,1}</ja> <nein>{1,1}</nein> <ref>{1,1}</ref> <funktion ref="">{1,1}</funktion> <undefiniert>{1,1}</undefiniert> <param>{1,1}</param> <aufruf ref="">{1,1}</aufruf> </funktion></pre>			
Attributes	QName	Type	Use	
	ref	XML-Ref	required	
Source	<xs:element name="funktion" type="XML-FunctionValue" />			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Element XML-CommonFunction / datum

Namespace	http://vdv/ka/pkm/2
Diagram	<p>The diagram illustrates the structure of the <code>datum</code> element. It is a complex type derived from <code>XML-DateContent</code>. The <code>datum</code> box is connected to the <code>XML-DateContent</code> box, which is marked as the base type. The <code>XML-DateContent</code> box is also connected to the <code>XML-DateValue</code> box, which is marked as the base type.</p>
Type	XML-DateValue
Type hierarchy	<ul style="list-style-type: none">• xs:date<ul style="list-style-type: none">• XML-DateContent<ul style="list-style-type: none">• XML-DateValue
Properties	content: complex
Source	<code><xs:element name="datum" type="XML-DateValue" /></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-CommonFunction / uhrzeit

Namespace	http://vdv/ka/pkm/2			
Diagram				
Type	XML-TimeValue			
Type hierarchy	<ul style="list-style-type: none"> xs:time 			

	<ul style="list-style-type: none"> • XML-TimeContent • XML-TimeValue
Properties	content: complex
Source	<code><xs:element name="uhrzeit" type="XML-TimeValue" /></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-CommonFunction / zeitpunkt

Namespace	http://vdv/ka/pkm/2
Diagram	<pre> graph LR zeitpunkt[zeitpunkt] --> XML-DatetimeValue[XML-DatetimeValue] XML-DatetimeValue --> XML-DatetimeContent[XML-DatetimeContent] </pre>
Type	XML-DatetimeValue
Type hierarchy	<ul style="list-style-type: none"> • xs:dateTime • XML-DatetimeContent • XML-DatetimeValue
Properties	content: complex
Source	<code><xs:element name="zeitpunkt" type="XML-DatetimeValue" /></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

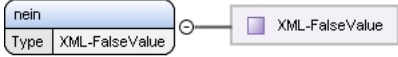
Element XML-CommonFunction / zeitspanne

Namespace	http://vdv/ka/pkm/2
Diagram	<pre> graph LR zeitspanne[zeitspanne] --> XML-DurationValue[XML-DurationValue] XML-DurationValue --> XML-DurationContent[XML-DurationContent] </pre>
Type	XML-DurationValue
Type hierarchy	<ul style="list-style-type: none"> • xs:duration • XML-DurationContent • XML-DurationValue
Properties	content: complex
Source	<code><xs:element name="zeitspanne" type="XML-DurationValue" /></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-CommonFunction / ja

Namespace	http://vdv/ka/pkm/2
Diagram	<pre> graph LR ja[ja] --> XML-TrueValue[XML-TrueValue] </pre>
Type	XML-TrueValue
Properties	content: complex
Source	<code><xs:element name="ja" type="XML-TrueValue" /></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-CommonFunction / nein

Namespace	http://vdv/ka/pkm/2
Diagram	 The diagram shows a box labeled 'nein' with a sub-label 'Type XML-FalseValue'. A line with a circle at the end connects this box to a box labeled 'XML-FalseValue'.
Type	XML-FalseValue
Properties	content: complex
Source	<code><xs:element name="nein" type="XML-FalseValue"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

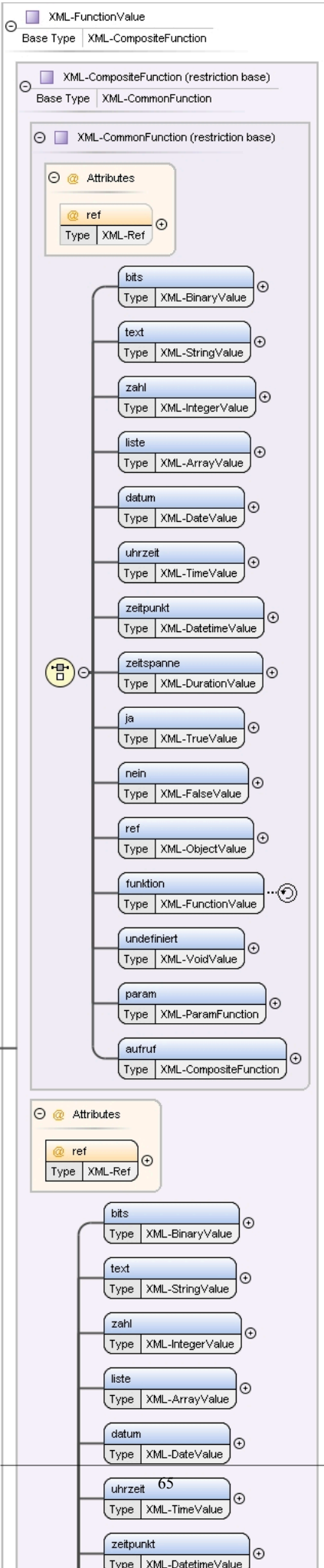
Element XML-CommonFunction / ref

Namespace	http://vdv/ka/pkm/2
Diagram	 The diagram shows a box labeled 'ref' with a sub-label 'Type XML-ObjectValue'. A line with a circle at the end connects this box to a box labeled 'XML-Ref'. Above the 'XML-Ref' box is a box labeled 'XML-ObjectValue' with a sub-label 'Base Type XML-Ref'.
Type	XML-ObjectValue
Type hierarchy	<ul style="list-style-type: none"> xs:int XML-Ref XML-ObjectValue
Properties	content: complex
Source	<code><xs:element name="ref" type="XML-ObjectValue"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-CommonFunction / funktion

Namespace	http://vdv/ka/pkm/2
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Diagram



Type	XML-FunctionValue			
Type hierarchy	<ul style="list-style-type: none"> XML-CommonFunction XML-CompositeFunction XML-FunctionValue 			
Properties	content: complex			
Model	bits text zahl liste datum uhrzeit zeitpunkt zeitspanne ja nein ref funktion undefiniert param aufruf			
Children	aufruf, bits, datum, funktion, ja, liste, nein, param, ref, text, uhrzeit, undefiniert, zahl, zeitpunkt, zeitspanne			
Instance	<pre><funktion ref="" xmlns="http://vdv/ka/pkm/2"> <bits>{1,1}</bits> <text>{1,1}</text> <zahl>{1,1}</zahl> <liste>{1,1}</liste> <datum>{1,1}</datum> <uhrzeit>{1,1}</uhrzeit> <zeitpunkt>{1,1}</zeitpunkt> <zeitspanne>{1,1}</zeitspanne> <ja>{1,1}</ja> <nein>{1,1}</nein> <ref>{1,1}</ref> <funktion ref="">{1,1}</funktion> <undefiniert>{1,1}</undefiniert> <param>{1,1}</param> <aufruf ref="">{1,1}</aufruf> </funktion></pre>			
Attributes	QName	Type	Use	
	ref	XML-Ref	required	
Source	<xs:element name="funktion" type="XML-FunctionValue"/>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Element XML-FunctionValue / bits

Namespace	http://vdv/ka/pkm/2			
Diagram				
Type	XML-BinaryValue			
Type hierarchy	<ul style="list-style-type: none"> xs:hexBinary XML-BinaryContent XML-BinaryValue 			
Properties	content: complex			
Source	<xs:element name="bits" type="XML-BinaryValue"/>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Element XML-FunctionValue / text

Namespace	http://vdv/ka/pkm/2			
Diagram				
Type	XML-StringValue			
Type hierarchy	<ul style="list-style-type: none"> xs:string 			

	<ul style="list-style-type: none"> • XML-StringContent • XML-StringValue
Properties	content: complex
Source	<code><xs:element name="text" type="XML-StringValue"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

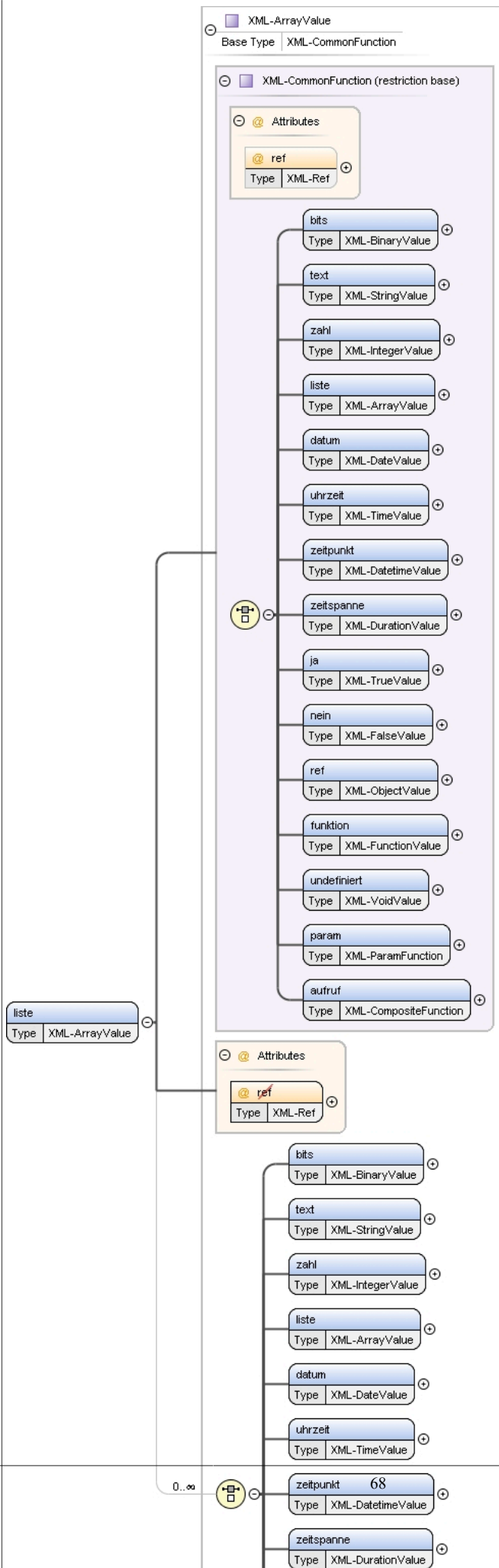
Element XML-FunctionValue / zahl

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-IntegerValue
Type hierarchy	<ul style="list-style-type: none"> • xs:long • XML-IntegerContent • XML-IntegerValue
Properties	content: complex
Source	<code><xs:element name="zahl" type="XML-IntegerValue"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-FunctionValue / liste

Namespace	http://vdv/ka/pkm/2
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Diagram



Type	XML-ArrayValue
Type hierarchy	<ul style="list-style-type: none"> XML-CommonFunction XML-ArrayValue
Properties	content: complex
Model	bits text zahl liste datum uhrzeit zeitpunkt zeitspanne ja nein ref funktion undefiniert
Children	bits, datum, funktion, ja, liste, nein, ref, text, uhrzeit, undefiniert, zahl, zeitpunkt, zeitspanne
Instance	<pre><liste xmlns="http://vdv/ka/pkm/2"> <bits>{1,1}</bits> <text>{1,1}</text> <zahl>{1,1}</zahl> <liste>{1,1}</liste> <datum>{1,1}</datum> <uhrzeit>{1,1}</uhrzeit> <zeitpunkt>{1,1}</zeitpunkt> <zeitspanne>{1,1}</zeitspanne> <ja>{1,1}</ja> <nein>{1,1}</nein> <ref>{1,1}</ref> <funktion ref="">{1,1}</funktion> <undefiniert>{1,1}</undefiniert> </liste></pre>
Source	<code><xs:element name="liste" type="XML-ArrayValue"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-ArrayValue / undefiniert

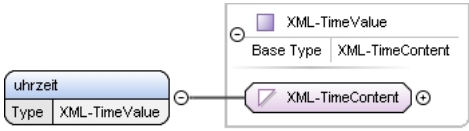
Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-VoidValue
Properties	content: complex
Source	<code><xs:element name="undefiniert" type="XML-VoidValue"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-FunctionValue / datum

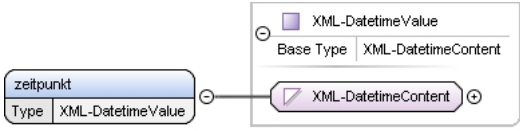
Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-DateValue
Type hierarchy	<ul style="list-style-type: none"> xs:date XML-DateContent XML-DateValue
Properties	content: complex
Source	<code><xs:element name="datum" type="XML-DateValue"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-FunctionValue / uhrzeit

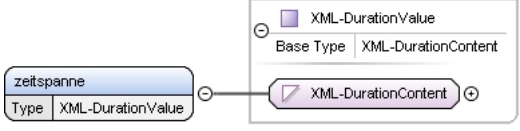
Namespace	http://vdv/ka/pkm/2
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Diagram	
Type	XML-TimeValue
Type hierarchy	<ul style="list-style-type: none"> • xs:time • XML-TimeContent • XML-TimeValue
Properties	content: complex
Source	<code><xs:element name="uhrzeit" type="XML-TimeValue" /></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd


Element XML-FunctionValue / zeitpunkt

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-DatetimeValue
Type hierarchy	<ul style="list-style-type: none"> • xs:dateTime • XML-DatetimeContent • XML-DatetimeValue
Properties	content: complex
Source	<code><xs:element name="zeitpunkt" type="XML-DatetimeValue" /></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-FunctionValue / zeitspanne

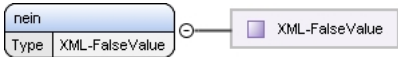
Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-DurationValue
Type hierarchy	<ul style="list-style-type: none"> • xs:duration • XML-DurationContent • XML-DurationValue
Properties	content: complex
Source	<code><xs:element name="zeitspanne" type="XML-DurationValue" /></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-FunctionValue / ja

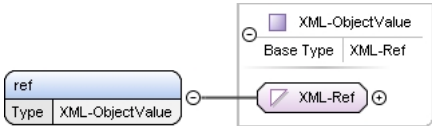
Namespace	http://vdv/ka/pkm/2
Diagram	

Type	XML-TrueValue
Properties	content: complex
Source	<code><xs:element name="ja" type="XML-TrueValue" /></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-FunctionValue / nein

Namespace	http://vdv/ka/pkm/2
Diagram	 The diagram shows a box labeled 'nein' with a sub-label 'Type XML-FalseValue'. A line with a circle at the end connects this box to a box labeled 'XML-FalseValue'.
Type	XML-FalseValue
Properties	content: complex
Source	<code><xs:element name="nein" type="XML-FalseValue" /></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

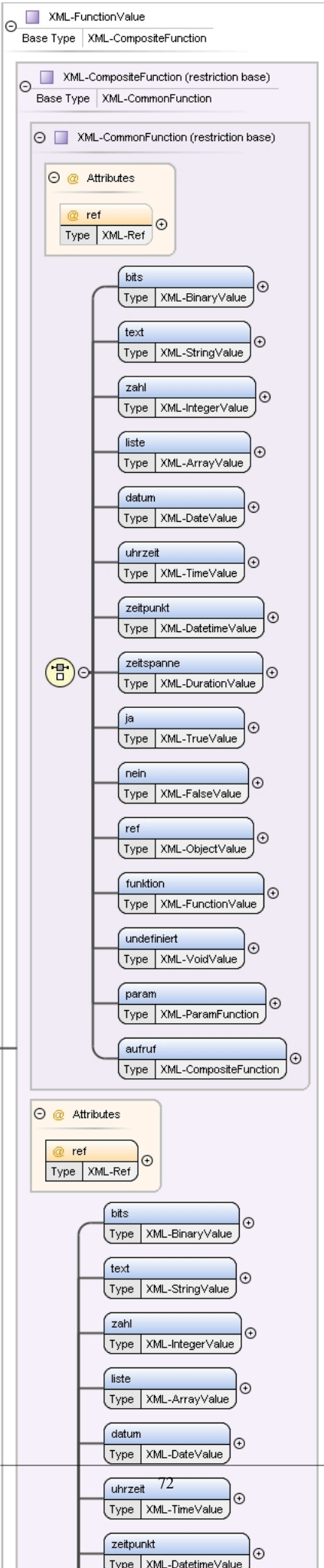
Element XML-FunctionValue / ref

Namespace	http://vdv/ka/pkm/2
Diagram	 The diagram shows a box labeled 'ref' with a sub-label 'Type XML-ObjectValue'. A line with a circle at the end connects this box to a box labeled 'XML-Ref'. Above 'XML-Ref' is a box labeled 'XML-ObjectValue' with sub-labels 'Base Type' and 'XML-Ref'.
Type	XML-ObjectValue
Type hierarchy	<ul style="list-style-type: none"> xs:int XML-Ref XML-ObjectValue
Properties	content: complex
Source	<code><xs:element name="ref" type="XML-ObjectValue" /></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-FunctionValue / funktion

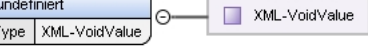
Namespace	http://vdv/ka/pkm/2
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Diagram



Type	XML-FunctionValue			
Type hierarchy	<ul style="list-style-type: none">XML-CommonFunction<ul style="list-style-type: none">XML-CompositeFunction<ul style="list-style-type: none">XML-FunctionValue			
Properties	content: complex			
Model	bits text zahl liste datum uhrzeit zeitpunkt zeitspanne ja nein ref funktion undefiniert param aufruf			
Children	aufruf, bits, datum, funktion, ja, liste, nein, param, ref, text, uhrzeit, undefiniert, zahl, zeitpunkt, zeitspanne			
Instance	<pre><funktion ref="" xmlns="http://vdv/ka/pkm/2"> <bits>{1,1}</bits> <text>{1,1}</text> <zahl>{1,1}</zahl> <liste>{1,1}</liste> <datum>{1,1}</datum> <uhrzeit>{1,1}</uhrzeit> <zeitpunkt>{1,1}</zeitpunkt> <zeitspanne>{1,1}</zeitspanne> <ja>{1,1}</ja> <nein>{1,1}</nein> <ref>{1,1}</ref> <funktion ref="">{1,1}</funktion> <undefiniert>{1,1}</undefiniert> <param>{1,1}</param> <aufruf ref="">{1,1}</aufruf> </funktion></pre>			
Attributes	QName	Type	Use	
	ref	XML-Ref	required	
Source	<xs:element name="funktion" type="XML-FunctionValue" />			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Element XML-FunctionValue / undefiniert

Namespace	http://vdv/ka/pkm/2		
Diagram			
Type	XML-VoidValue		
Properties	content:	complex	
Source	<xs:element name="undefiniert" type="XML-VoidValue"/>		
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd		

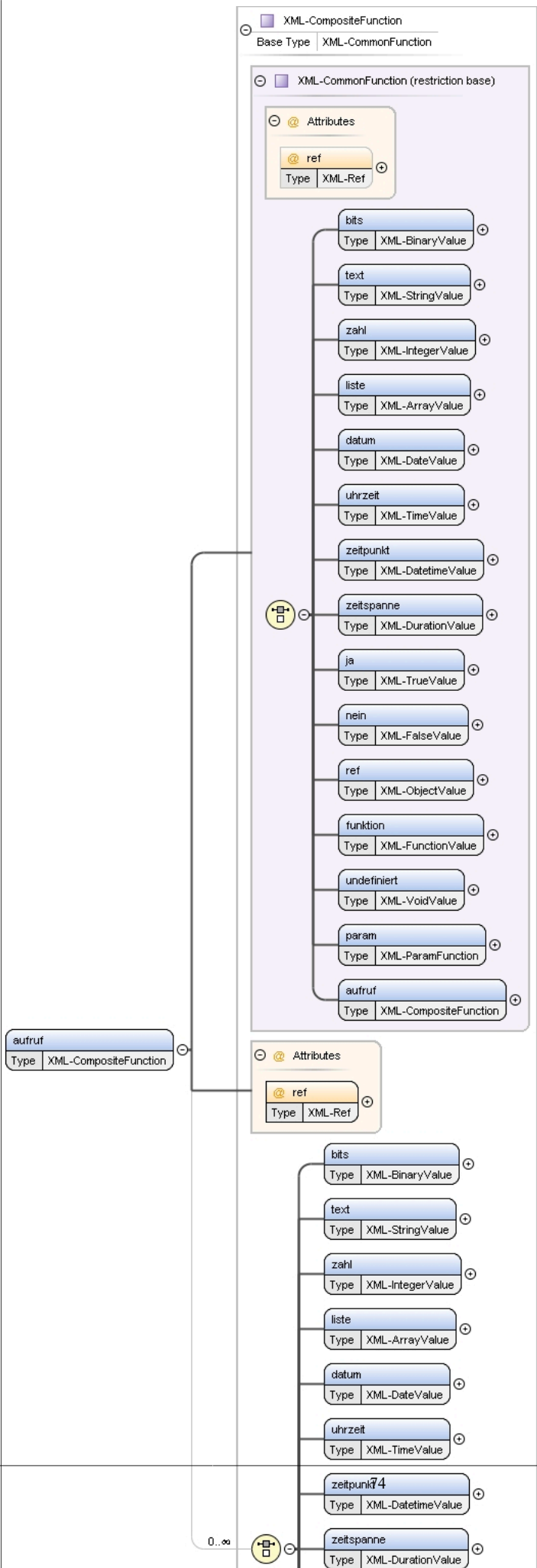
Element XML-FunctionValue / param

Namespace	http://vdv/ka/pkm/2
Diagram	<p>The diagram illustrates the structure of the 'param' element. It is a blue box labeled 'param' with 'Type' and 'XML-ParamFunction' below it. A line with a circle at the end connects it to a purple box labeled 'XML-ParamFunction'. Inside this box, 'Base Type' is 'xs:unsignedShort'. Another line connects 'XML-ParamFunction' to a purple box labeled 'xs:unsignedShort'.</p>
Type	XML-ParamFunction
Properties	content: complex
Source	<xs:element name="param" type="XML-ParamFunction" />
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-FunctionValue / aufruf

Namespace	http://vdv/ka/pkm/2			
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Diagram



Type	XML-CompositeFunction			
Type hierarchy	<ul style="list-style-type: none">XML-CommonFunction<ul style="list-style-type: none">XML-CompositeFunction			
Properties	content: complex			
Model	bits text zahl liste datum uhrzeit zeitpunkt zeitspanne ja nein ref funktion undefiniert param aufruf			
Children	aufruf, bits, datum, funktion, ja, liste, nein, param, ref, text, uhrzeit, undefiniert, zahl, zeitpunkt, zeitspanne			
Instance	<pre><aufruf ref="" xmlns="http://vdv/ka/pkm/2"> <bits>{1,1}</bits> <text>{1,1}</text> <zahl>{1,1}</zahl> <liste>{1,1}</liste> <datum>{1,1}</datum> <uhrzeit>{1,1}</uhrzeit> <zeitpunkt>{1,1}</zeitpunkt> <zeitspanne>{1,1}</zeitspanne> <ja>{1,1}</ja> <nein>{1,1}</nein> <ref>{1,1}</ref> <funktion ref="">{1,1}</funktion> <undefiniert>{1,1}</undefiniert> <param>{1,1}</param> <aufruf ref="">{1,1}</aufruf> </aufruf></pre>			
Attributes	QName	Type	Use	
	ref	XML-Ref	required	
Source	<xs:element name="aufruf" type="XML-CompositeFunction" />			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Element XML-CompositeFunction / bits

Namespace	http://vdv/ka/pkm/2		
Diagram	<p>The diagram illustrates the 'bits' element as a complex type. It is derived from the 'XML-BinaryValue' base type. The 'bits' element is shown with a base type 'XML-BinaryValue' and a derived type 'XML-BinaryContent'. The 'bits' element is also shown with a base type 'XML-BinaryValue' and a derived type 'XML-BinaryContent'.</p>		
Type	XML-BinaryValue		
Type hierarchy	<ul style="list-style-type: none">• xs:hexBinary<ul style="list-style-type: none">• XML-BinaryContent<ul style="list-style-type: none">• XML-BinaryValue		
Properties	content:	complex	
Source	<xs:element name="bits" type="XML-BinaryValue" />		
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd		

Element XML-CompositeFunction / text

Namespace	http://vdv/ka/pkm/2			
Diagram				
Type	XML-StringValue			
Type hierarchy	<ul style="list-style-type: none"> xs:string XML-StringContent XML-StringValue 			

Properties	content: complex
Source	<code><xs:element name="text" type="XML-StringValue" /></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

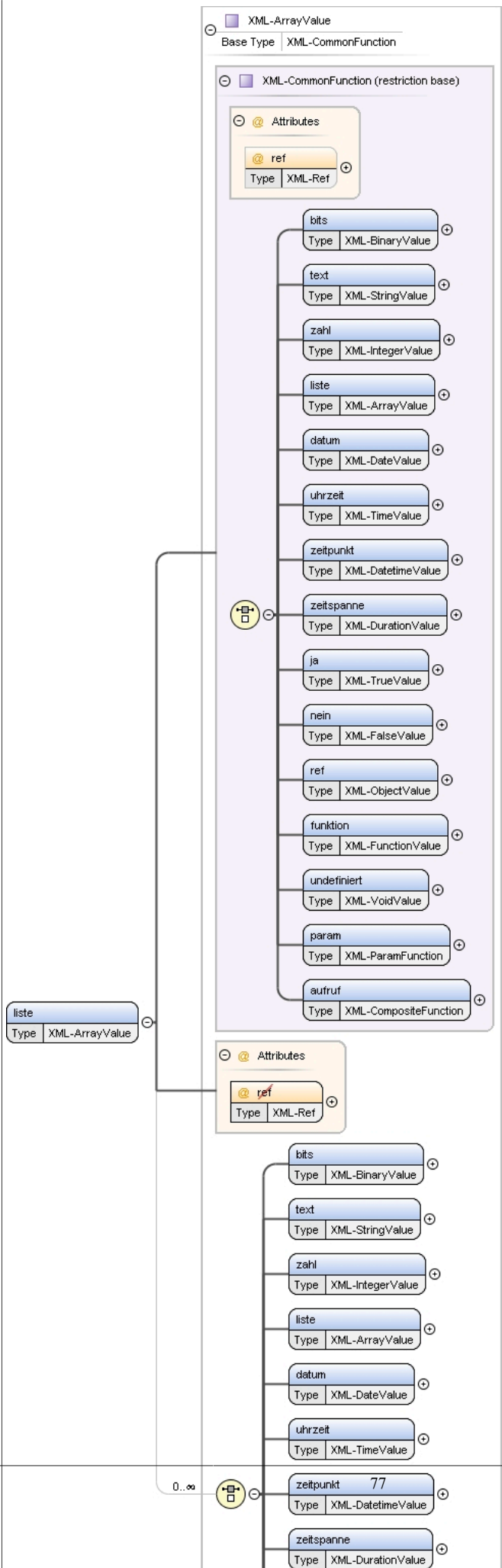
Element XML-CompositeFunction / zahl

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-IntegerValue
Type hierarchy	<ul style="list-style-type: none"> xs:long XML-IntegerContent XML-IntegerValue
Properties	content: complex
Source	<code><xs:element name="zahl" type="XML-IntegerValue" /></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-CompositeFunction / liste

Namespace	http://vdv/ka/pkm/2
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Diagram



Type	XML-ArrayValue
Type hierarchy	<ul style="list-style-type: none"> XML-CommonFunction XML-ArrayValue
Properties	content: complex
Model	bits text zahl liste datum uhrzeit zeitpunkt zeitspanne ja nein ref funktion undefiniert
Children	bits, datum, funktion, ja, liste, nein, ref, text, uhrzeit, undefiniert, zahl, zeitpunkt, zeitspanne
Instance	<pre><liste xmlns="http://vdv/ka/pkm/2"> <bits>{1,1}</bits> <text>{1,1}</text> <zahl>{1,1}</zahl> <liste>{1,1}</liste> <datum>{1,1}</datum> <uhrzeit>{1,1}</uhrzeit> <zeitpunkt>{1,1}</zeitpunkt> <zeitspanne>{1,1}</zeitspanne> <ja>{1,1}</ja> <nein>{1,1}</nein> <ref>{1,1}</ref> <funktion ref="">{1,1}</funktion> <undefiniert>{1,1}</undefiniert> </liste></pre>
Source	<code><xs:element name="liste" type="XML-ArrayValue"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-CompositeFunction / datum

Namespace	http://vdv/ka/pkm/2
Diagram	<pre> graph TD XML-DateValue[XML-DateValue] -- Base Type --> XML-DateContent[XML-DateContent] datum[datum] -- Type --> XML-DateValue </pre>
Type	XML-DateValue
Type hierarchy	<ul style="list-style-type: none"> xs:date XML-DateContent XML-DateValue
Properties	content: complex
Source	<code><xs:element name="datum" type="XML-DateValue"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-CompositeFunction / uhrzeit

Namespace	http://vdv/ka/pkm/2
Diagram	<pre> graph TD XML-TimeValue[XML-TimeValue] -- Base Type --> XML-TimeContent[XML-TimeContent] uhrzeit[uhrzeit] -- Type --> XML-TimeValue </pre>
Type	XML-TimeValue
Type hierarchy	<ul style="list-style-type: none"> xs:time XML-TimeContent XML-TimeValue
Properties	content: complex
Source	<code><xs:element name="uhrzeit" type="XML-TimeValue"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-CompositeFunction / zeitpunkt

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-DatetimeValue
Type hierarchy	<ul style="list-style-type: none"> • xs:dateTime • XML-DatetimeContent • XML-DatetimeValue
Properties	content: complex
Source	<code><xs:element name="zeitpunkt" type="XML-DatetimeValue"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-CompositeFunction / zeitspanne

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-DurationValue
Type hierarchy	<ul style="list-style-type: none"> • xs:duration • XML-DurationContent • XML-DurationValue
Properties	content: complex
Source	<code><xs:element name="zeitspanne" type="XML-DurationValue"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-CompositeFunction / ja

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-TrueValue
Properties	content: complex
Source	<code><xs:element name="ja" type="XML-TrueValue"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-CompositeFunction / nein

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-FalseValue

Properties	content: complex
Source	<code><xs:element name="nein" type="XML-FalseValue"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

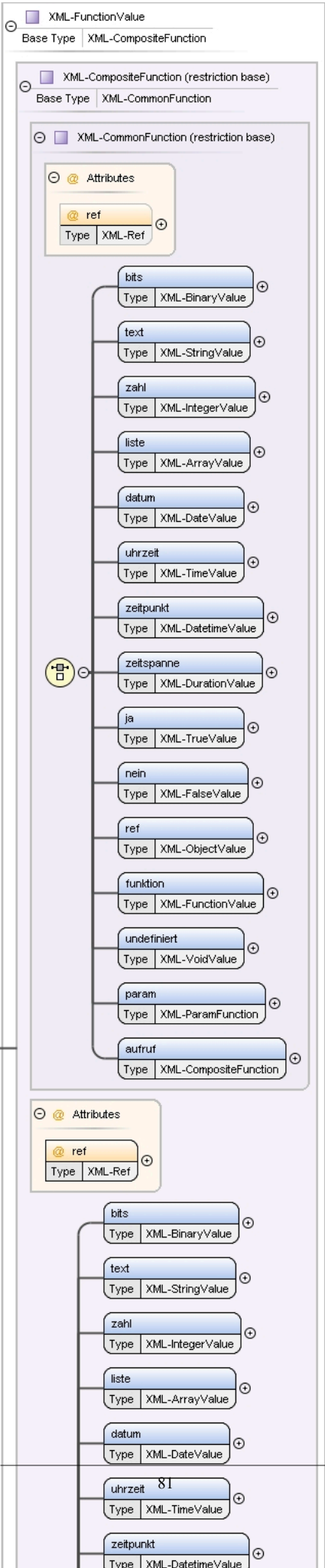
Element XML-CompositeFunction / ref

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-ObjectValue
Type hierarchy	<ul style="list-style-type: none"> • xs:int • XML-Ref • XML-ObjectValue
Properties	content: complex
Source	<code><xs:element name="ref" type="XML-ObjectValue"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-CompositeFunction / funktion

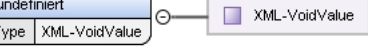
Namespace	http://vdv/ka/pkm/2
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Diagram



Type	XML-FunctionValue			
Type hierarchy	<ul style="list-style-type: none">XML-CommonFunction<ul style="list-style-type: none">XML-CompositeFunction<ul style="list-style-type: none">XML-FunctionValue			
Properties	content: complex			
Model	bits text zahl liste datum uhrzeit zeitpunkt zeitspanne ja nein ref funktion undefiniert param aufruf			
Children	aufruf, bits, datum, funktion, ja, liste, nein, param, ref, text, uhrzeit, undefiniert, zahl, zeitpunkt, zeitspanne			
Instance	<pre><funktion ref="" xmlns="http://vdv/ka/pkm/2"> <bits>{1,1}</bits> <text>{1,1}</text> <zahl>{1,1}</zahl> <liste>{1,1}</liste> <datum>{1,1}</datum> <uhrzeit>{1,1}</uhrzeit> <zeitpunkt>{1,1}</zeitpunkt> <zeitspanne>{1,1}</zeitspanne> <ja>{1,1}</ja> <nein>{1,1}</nein> <ref>{1,1}</ref> <funktion ref="">{1,1}</funktion> <undefiniert>{1,1}</undefiniert> <param>{1,1}</param> <aufruf ref="">{1,1}</aufruf> </funktion></pre>			
Attributes	QName	Type	Use	
	ref	XML-Ref	required	
Source	<xs:element name="funktion" type="XML-FunctionValue" />			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Element XML-CompositeFunction / undefiniert

Namespace	http://vdv/ka/pkm/2		
Diagram			
Type	XML-VoidValue		
Properties	content:	complex	
Source	<xs:element name="undefiniert" type="XML-VoidValue"/>		
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd		

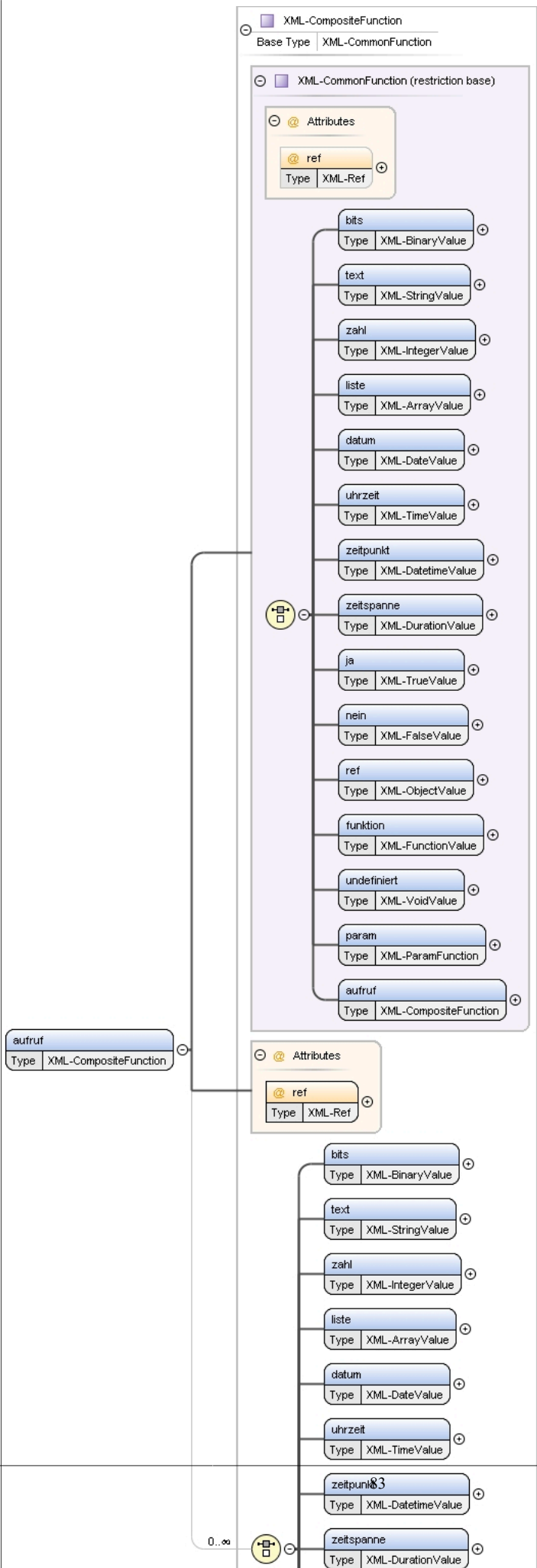
Element XML-CompositeFunction / param

Namespace	http://vdv/ka/pkm/2
Diagram	<p>The diagram illustrates the relationship between the XML-ParamFunction and xs:unsignedShort. A box labeled 'param' with 'Type' and 'XML-ParamFunction' is connected to a box labeled 'XML-ParamFunction' with 'Base Type' and 'xs:unsignedShort'. A line connects the 'XML-ParamFunction' box to a box labeled 'xs:unsignedShort'.</p>
Type	XML-ParamFunction
Properties	content: complex
Source	<xs:element name="param" type="XML-ParamFunction"/>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema PKM.xsd

Element XML-CompositeFunction / aufruf

Namespace	http://vdv/ka/pkm/2			
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Diagram



Type	XML-CompositeFunction			
Type hierarchy	<ul style="list-style-type: none">XML-CommonFunction<ul style="list-style-type: none">XML-CompositeFunction			
Properties	content: complex			
Model	bits text zahl liste datum uhrzeit zeitpunkt zeitspanne ja nein ref funktion undefiniert param aufruf			
Children	aufruf, bits, datum, funktion, ja, liste, nein, param, ref, text, uhrzeit, undefiniert, zahl, zeitpunkt, zeitspanne			
Instance	<pre><aufruf ref="" xmlns="http://vdv/ka/pkm/2"> <bits>{1,1}</bits> <text>{1,1}</text> <zahl>{1,1}</zahl> <liste>{1,1}</liste> <datum>{1,1}</datum> <uhrzeit>{1,1}</uhrzeit> <zeitpunkt>{1,1}</zeitpunkt> <zeitspanne>{1,1}</zeitspanne> <ja>{1,1}</ja> <nein>{1,1}</nein> <ref>{1,1}</ref> <funktion ref="">{1,1}</funktion> <undefiniert>{1,1}</undefiniert> <param>{1,1}</param> <aufruf ref="">{1,1}</aufruf> </aufruf></pre>			
Attributes	QName	Type	Use	
	ref	XML-Ref	required	
Source	<xs:element name="aufruf" type="XML-CompositeFunction" />			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Element XML-CommonFunction / undefiniert

Namespace	http://vdv/ka/pkm/2		
Diagram	<p>The diagram shows a rounded rectangle representing an XML element. The top part of the rectangle contains the text 'undefiniert'. The bottom part is divided into two sections: 'Type' on the left and 'XML-VoidValue' on the right. To the right of the rectangle is a small circle with a horizontal line extending from its center. This line connects to a square box labeled 'XML-VoidValue'.</p>		
Type	XML-VoidValue		
Properties	content:	complex	
Source	<xs:element name="undefiniert" type="XML-VoidValue"/>		
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd		

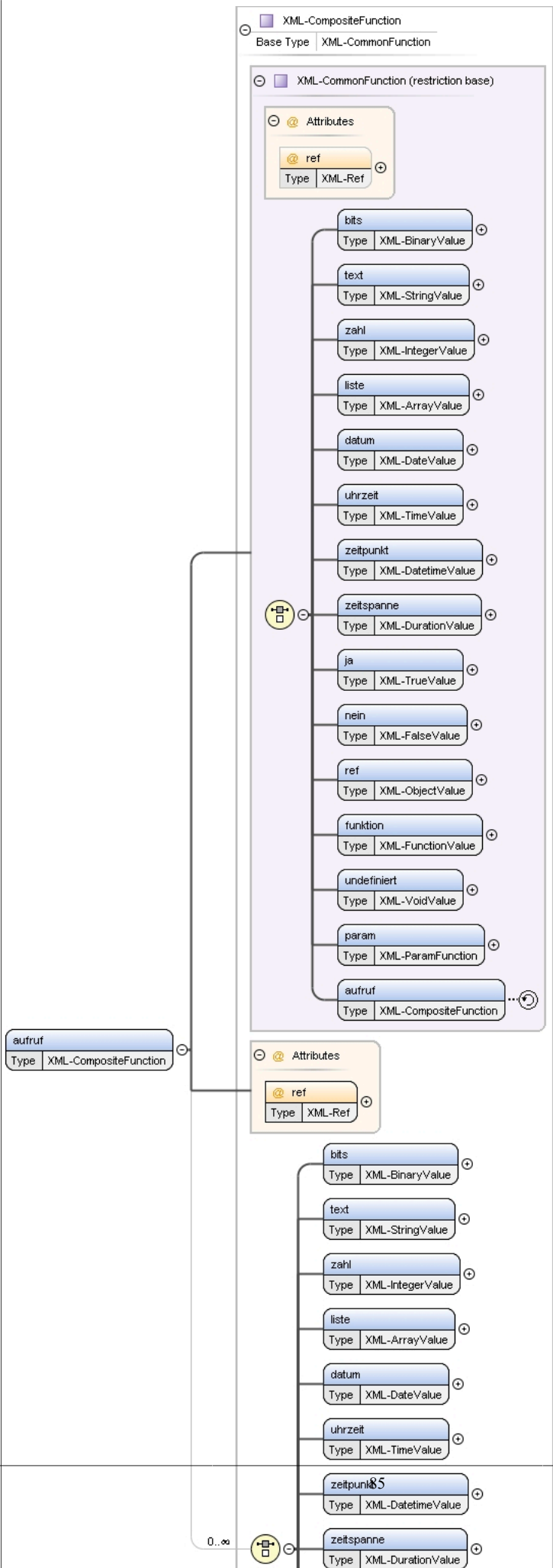
Element XML-CommonFunction / param

Namespace	http://vdv/ka/pkm/2		
Diagram	<p>The diagram illustrates the structure of the 'param' element. It is a complex type derived from the 'XML-ParamFunction' base type. The 'XML-ParamFunction' base type is derived from the 'xs:unsignedShort' base type. The 'param' element is shown as a complex type with a base type of 'XML-ParamFunction' and a base type of 'xs:unsignedShort'.</p>		
Type	XML-ParamFunction		
Properties	content:	complex	
Source	<xs:element name="param" type="XML-ParamFunction" />		
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd		

Element XML-CommonFunction / aufruf

Namespace	http://vdv/ka/pkm/2			
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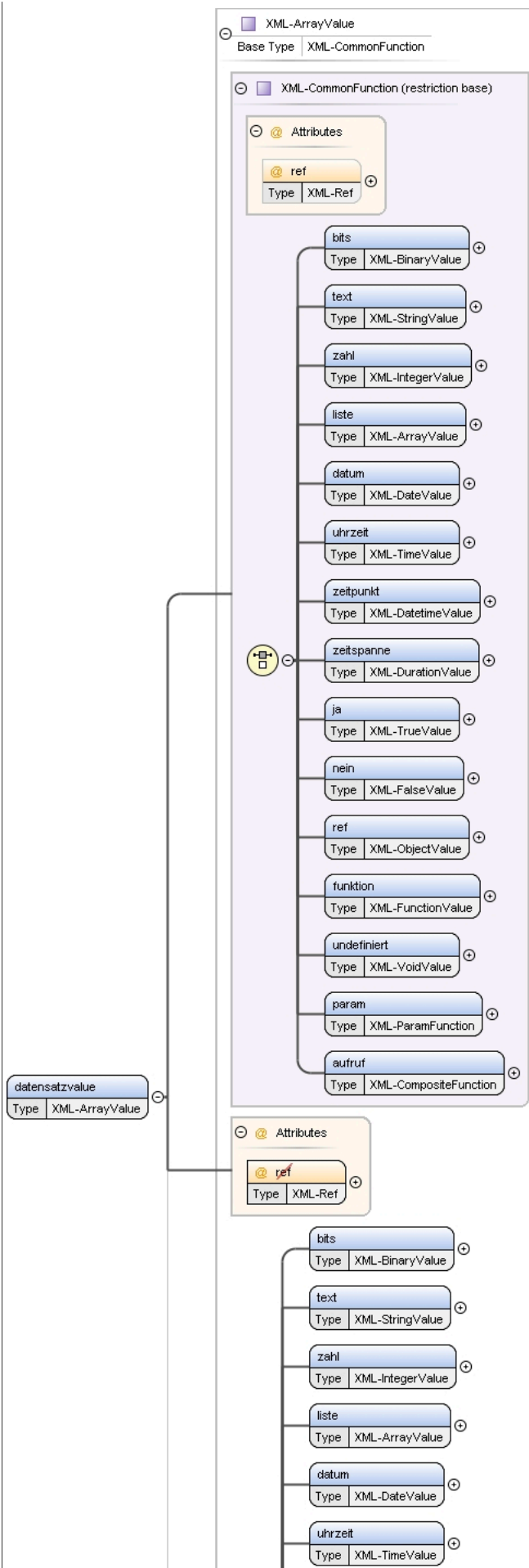
Diagram



Type	XML-CompositeFunction			
Type hierarchy	<ul style="list-style-type: none"> XML-CommonFunction XML-CompositeFunction 			
Properties	content: complex			
Model	bits text zahl liste datum uhrzeit zeitpunkt zeitspanne ja nein ref funktion undefiniert param aufruf			
Children	aufruf, bits, datum, funktion, ja, liste, nein, param, ref, text, uhrzeit, undefiniert, zahl, zeitpunkt, zeitspanne			
Instance	<pre><aufruf ref="" xmlns="http://vdv/ka/pkm/2"> <bits>{1,1}</bits> <text>{1,1}</text> <zahl>{1,1}</zahl> <liste>{1,1}</liste> <datum>{1,1}</datum> <uhrzeit>{1,1}</uhrzeit> <zeitpunkt>{1,1}</zeitpunkt> <zeitspanne>{1,1}</zeitspanne> <ja>{1,1}</ja> <nein>{1,1}</nein> <ref>{1,1}</ref> <funktion ref="">{1,1}</funktion> <undefiniert>{1,1}</undefiniert> <param>{1,1}</param> <aufruf ref="">{1,1}</aufruf> </aufruf></pre>			
Attributes	QName	Type	Use	
	ref	XML-Ref	required	
Source	<xs:element name="aufruf" type="XML-CompositeFunction" />			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Element XML-Datentabelle-Item / datensatzvalue

Namespace	http://vdv/ka/pkm/2
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Type	XML-ArrayValue
Type hierarchy	<ul style="list-style-type: none"> XML-CommonFunction XML-ArrayValue
Properties	content: complex
Model	bits text zahl liste datum uhrzeit zeitpunkt zeitspanne ja nein ref funktion undefiniert
Children	bits, datum, funktion, ja, liste, nein, ref, text, uhrzeit, undefiniert, zahl, zeitpunkt, zeitspanne
Instance	<pre><datensatzvalue xmlns="http://vdv/ka/pkm/2"> <bits>{1,1}</bits> <text>{1,1}</text> <zahl>{1,1}</zahl> <liste>{1,1}</liste> <datum>{1,1}</datum> <uhrzeit>{1,1}</uhrzeit> <zeitpunkt>{1,1}</zeitpunkt> <zeitspanne>{1,1}</zeitspanne> <ja>{1,1}</ja> <nein>{1,1}</nein> <ref>{1,1}</ref> <funktion ref="">{1,1}</funktion> <undefiniert>{1,1}</undefiniert> </datensatzvalue></pre>
Source	<code><xs:element name="datensatzvalue" type="XML-ArrayValue" /></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Tarifmodul / schritt-pool

Namespace	http://vdv/ka/pkm/2			
Diagram				
Type	XML-Schritt-Pool			
Type hierarchy	<ul style="list-style-type: none"> XML-Pool XML-Schritt-Pool 			
Properties	content: complex			
Model	item+			
Children	item			
Instance	<pre><schritt-pool key="" xmlns="http://vdv/ka/pkm/2"> <item>{1,unbounded}</item> </schritt-pool></pre>			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<code><xs:element name="schritt-pool" type="XML-Schritt-Pool" /></code>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Element XML-Schritt-Pool / item

Namespace	http://vdv/ka/pkm/2
Annotations	{Implies key Attribut}

Diagram					
Type	XML-Schritt-Item				
Type hierarchy	<ul style="list-style-type: none"> XML-Name-Item XML-Schritt-Item 				
Properties	<table> <tr> <td>content:</td><td>complex</td></tr> <tr> <td>maxOccurs:</td><td>unbounded</td></tr> </table>	content:	complex	maxOccurs:	unbounded
content:	complex				
maxOccurs:	unbounded				
Model	name , (ausgang auswahl berechnung entscheidung parallelisierung)				
Children	ausgang, auswahl, berechnung, entscheidung, name, parallelisierung				
Instance	<pre><item xmlns="http://vdv/ka/pkm/2"> <name>{1,1}</name> <ausgang>{1,1}</ausgang> <auswahl>{1,1}</auswahl> <berechnung>{1,1}</berechnung> <entscheidung>{1,1}</entscheidung> <parallelisierung>{1,1}</parallelisierung> </item></pre>				
Source	<pre><xs:element name="item" type="XML-Schritt-Item" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Implizites key Attribut}</xs:documentation> </xs:annotation> </xs:element></pre>				
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd				

Element XML-Schritt-Item / ausgang

Namespace	http://vdv/ka/pkm/2		
Diagram			
Type	XML-Ausgangsschritt-Part		
Properties	<table> <tr> <td>content:</td><td>complex</td></tr> </table>	content:	complex
content:	complex		
Model	ausgangsdaten , ausnahme , nachfolger		
Children	ausgangsdaten, ausnahme, nachfolger		
Instance	<pre><ausgang xmlns="http://vdv/ka/pkm/2"> <ausgangsdaten>{1,1}</ausgangsdaten> </ausgang></pre>		

	<pre><ausnahme>{1,1}</ausnahme> <nachfolger>{1,1}</nachfolger> </ausgang></pre>
Source	<code><xs:element name="ausgang" type="XML-Ausgangsschritt-Part" /></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Ausgangsschritt-Part / ausgangsdaten

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-Ref11
Type hierarchy	<ul style="list-style-type: none"> XML-Ref01 XML-Ref11
Properties	content: complex
Model	ref
Children	ref
Instance	<pre><ausgangsdaten xmlns="http://vdv/ka/pkm/2"> <ref>{1,1}</ref> </ausgangsdaten></pre>
Source	<code><xs:element name="ausgangsdaten" type="XML-Ref11" /></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Ausgangsschritt-Part / ausnahme

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-Ref01
Properties	content: complex
Model	ref{0,1}
Children	ref
Instance	<pre><ausnahme xmlns="http://vdv/ka/pkm/2"> <ref>{0,1}</ref> </ausnahme></pre>
Source	<code><xs:element name="ausnahme" type="XML-Ref01" /></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Ausgangsschritt-Part / nachfolger

Namespace	http://vdv/ka/pkm/2
Diagram	

Type	XML-Ref01
Properties	content: complex
Model	ref{0,1}
Children	ref
Instance	<pre><nachfolger xmlns="http://vdv/ka/pkm/2"> <ref>{0,1}</ref> </nachfolger></pre>
Source	<pre><xs:element name="nachfolger" type="XML-Ref01"/></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Schritt-Item / auswahl

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-Auswahlschritt-Part
Properties	content: complex
Model	auswahldaten , ausnahme , nachfolger
Children	ausnahme, auswahldaten, nachfolger
Instance	<pre><auswahl xmlns="http://vdv/ka/pkm/2"> <auswahldaten>{1,1}</auswahldaten> <ausnahme>{1,1}</ausnahme> <nachfolger>{1,1}</nachfolger> </auswahl></pre>
Source	<pre><xs:element name="auswahl" type="XML-Auswahlschritt-Part"/></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Auswahlschritt-Part / auswahldaten

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-Ref11
Type hierarchy	<ul style="list-style-type: none"> XML-Ref01 <ul style="list-style-type: none"> XML-Ref11
Properties	content: complex
Model	ref
Children	ref
Instance	<pre><auswahldaten xmlns="http://vdv/ka/pkm/2"></pre>

	<code><ref>{1,1}</ref></code> <code></auswahldaten></code>
Source	<code><xs:element name="auswahldaten" type="XML-Ref11" /></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Auswahlschritt-Part / ausnahme

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-Ref01
Properties	content: complex
Model	ref{0,1}
Children	ref
Instance	<code><ausnahme xmlns="http://vdv/ka/pkm/2"></code> <code><ref>{0,1}</ref></code> <code></ausnahme></code>
Source	<code><xs:element name="ausnahme" type="XML-Ref01" /></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Auswahlschritt-Part / nachfolger

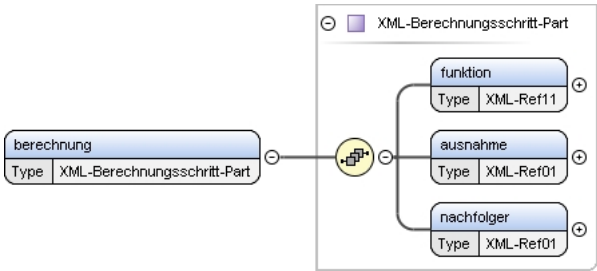
Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-RefList1N
Type hierarchy	<ul style="list-style-type: none"> XML-RefList0N XML-RefList1N
Properties	content: complex
Model	ref+
Children	ref
Instance	<code><nachfolger xmlns="http://vdv/ka/pkm/2"></code> <code><ref>{1,unbounded}</ref></code> <code></nachfolger></code>
Source	<code><xs:element name="nachfolger" type="XML-RefList1N" /></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-RefList1N / ref

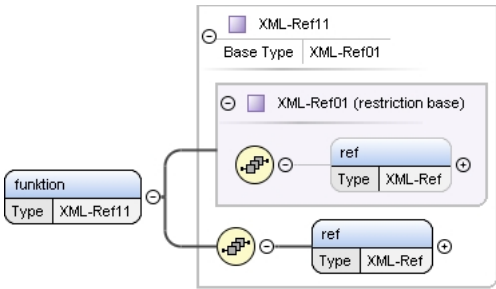
Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-Ref

Properties	content:	simple
	maxOccurs:	unbounded
Facets	minInclusive	1
Source	<xs:element name="ref" type="XML-Ref" maxOccurs="unbounded" />	
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd	

Element XML-Schritt-Item / berechnung

Namespace	http://vdv/ka/pkm/2	
Diagram		
Type	XML-Berechnungsschritt-Part	
Properties	content:	complex
Model	funktion , ausnahme , nachfolger	
Children	ausnahme, funktion, nachfolger	
Instance	<pre><berechnung xmlns="http://vdv/ka/pkm/2"> <funktion>{1,1}</funktion> <ausnahme>{1,1}</ausnahme> <nachfolger>{1,1}</nachfolger> </berechnung></pre>	
Source	<xs:element name="berechnung" type="XML-Berechnungsschritt-Part" />	
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd	

Element XML-Berechnungsschritt-Part / funktion

Namespace	http://vdv/ka/pkm/2	
Diagram		
Type	XML-Ref11	
Type hierarchy	<ul style="list-style-type: none"> XML-Ref01 XML-Ref11 	
Properties	content:	complex
Model	ref	
Children	ref	
Instance	<pre><funktion xmlns="http://vdv/ka/pkm/2"> <ref>{1,1}</ref> </funktion></pre>	
Source	<xs:element name="funktion" type="XML-Ref11" />	
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd	

Element XML-Berechnungsschritt-Part / ausnahme

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-Ref01
Properties	content: complex
Model	ref{0,1}
Children	ref
Instance	<pre><ausnahme xmlns="http://vdv/ka/pkm/2"> <ref>{0,1}</ref> </ausnahme></pre>
Source	<pre><xs:element name="ausnahme" type="XML-Ref01" /></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Berechnungsschritt-Part / nachfolger

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-Ref01
Properties	content: complex
Model	ref{0,1}
Children	ref
Instance	<pre><nachfolger xmlns="http://vdv/ka/pkm/2"> <ref>{0,1}</ref> </nachfolger></pre>
Source	<pre><xs:element name="nachfolger" type="XML-Ref01" /></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Schritt-Item / entscheidung

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-Entscheidungsschritt-Part
Properties	content: complex
Model	funktion , ausnahme , janachfolger , neinnachfolger
Children	ausnahme, funktion, janachfolger, neinnachfolger

Instance	<pre><entscheidung xmlns="http://vdv/ka/pkm/2"> <funktion>{1,1}</funktion> <ausnahme>{1,1}</ausnahme> <janachfolger>{1,1}</janachfolger> <neinnachfolger>{1,1}</neinnachfolger> </entscheidung></pre>
Source	<code><xs:element name="entscheidung" type="XML-Entscheidungsschritt-Part" /></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Entscheidungsschritt-Part / funktion

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-Ref11
Type hierarchy	<ul style="list-style-type: none"> XML-Ref01 <ul style="list-style-type: none"> XML-Ref11
Properties	content: complex
Model	ref
Children	ref
Instance	<pre><funktion xmlns="http://vdv/ka/pkm/2"> <ref>{1,1}</ref> </funktion></pre>
Source	<code><xs:element name="funktion" type="XML-Ref11" /></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Entscheidungsschritt-Part / ausnahme

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-Ref01
Properties	content: complex
Model	ref{0,1}
Children	ref
Instance	<pre><ausnahme xmlns="http://vdv/ka/pkm/2"> <ref>{0,1}</ref> </ausnahme></pre>
Source	<code><xs:element name="ausnahme" type="XML-Ref01" /></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Entscheidungsschritt-Part / janachfolger

Namespace	http://vdv/ka/pkm/2
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Diagram	
Type	XML-Ref11
Type hierarchy	<ul style="list-style-type: none"> XML-Ref01 XML-Ref11
Properties	content: complex
Model	ref
Children	ref
Instance	<pre><janachfolger xmlns="http://vdv/ka/pkm/2"> <ref>{1,1}</ref> </janachfolger></pre>
Source	<pre><xs:element name="janachfolger" type="XML-Ref11"/></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Entscheidungsschritt-Part / neinnachfolger

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-Ref11
Type hierarchy	<ul style="list-style-type: none"> XML-Ref01 XML-Ref11
Properties	content: complex
Model	ref
Children	ref
Instance	<pre><neinnachfolger xmlns="http://vdv/ka/pkm/2"> <ref>{1,1}</ref> </neinnachfolger></pre>
Source	<pre><xs:element name="neinnachfolger" type="XML-Ref11"/></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Schritt-Item / parallelisierung

Namespace	http://vdv/ka/pkm/2
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Diagram	
Type	XML-Parallelisierungsschritt-Part
Properties	content: complex
Model	parallel , nachfolger
Children	nachfolger, parallel
Instance	<pre><parallelisierung xmlns="http://vdv/ka/pkm/2"> <parallel>{1,1}</parallel> <nachfolger>{1,1}</nachfolger> </parallelisierung></pre>
Source	<pre><xs:element name="parallelisierung" type="XML-Parallelisierungsschritt-Part"/></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Parallelisierungsschritt-Part / parallel

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-RefList0N
Properties	content: complex
Model	ref*
Children	ref
Instance	<pre><parallel xmlns="http://vdv/ka/pkm/2"> <ref>{0,unbounded}</ref> </parallel></pre>
Source	<pre><xs:element name="parallel" type="XML-RefList0N"/></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Parallelisierungsschritt-Part / nachfolger

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-Ref01
Properties	content: complex
Model	ref{0,1}
Children	ref
Instance	<pre><nachfolger xmlns="http://vdv/ka/pkm/2"> <ref>{0,1}</ref> </nachfolger></pre>
Source	<pre><xs:element name="nachfolger" type="XML-Ref01"/></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Tarifmodul / variable-pool

Namespace	http://vdv/ka/pkm/2
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Diagram									
Type	XML-Variable-Pool								
Type hierarchy	<ul style="list-style-type: none">XML-Pool<ul style="list-style-type: none">XML-Name-Pool<ul style="list-style-type: none">XML-Variable-Pool								
Properties	content: complex								
Model	item*								
Children	item								
Instance	<pre><variable-pool key="" xmlns="http://vdv/ka/pkm/2"> <item>{0,unbounded}</item> </variable-pool></pre>								
Attributes	<table><tr><th>QName</th><th>Type</th><th>Use</th><th></th></tr><tr><td>key</td><td>XML-Ref</td><td>required</td><td></td></tr></table>	QName	Type	Use		key	XML-Ref	required	
QName	Type	Use							
key	XML-Ref	required							
Source	<pre><xs:element name="variable-pool" type="XML-Variable-Pool"/></pre>								
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd								

Element XML-Name-Pool / item

Namespace	http://vdv/ka/pkm/2		
Annotations	{Implies key Attribut}		
Diagram			
Type	XML-Name-Item		
Properties	content:	complex	
	minOccurs:	0	
	maxOccurs:	unbounded	
Model	name		
Children	name		
Instance	<pre><item xmlns="http://vdv/ka/pkm/2"> <name>{1,1}</name> </item></pre>		
Source	<pre><xs:element name="item" type="XML-Name-Item" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Implies key Attribut}</xs:documentation> </xs:annotation> </xs:element></pre>		

Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd
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Element XML-Variable-Pool / item

Namespace	http://vdv/ka/pkm/2						
Annotations	{Implies key Attribut}						
Diagram							
Type	XML-Variable-Item						
Type hierarchy	<ul style="list-style-type: none"> XML-Name-Item XML-Variable-Item 						
Properties	<table> <tr> <td>content:</td><td>complex</td></tr> <tr> <td>minOccurs:</td><td>0</td></tr> <tr> <td>maxOccurs:</td><td>unbounded</td></tr> </table>	content:	complex	minOccurs:	0	maxOccurs:	unbounded
content:	complex						
minOccurs:	0						
maxOccurs:	unbounded						
Model	name						
Children	name						
Instance	<pre><item xmlns="http://vdv/ka/pkm/2"> <name>{1,1}</name> </item></pre>						
Source	<pre><xs:element name="item" type="XML-Variable-Item" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Implies key Attribut}</xs:documentation> </xs:annotation> </xs:element></pre>						
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd						

Element XML-Variable-Item / name

Namespace	http://vdv/ka/pkm/2		
Diagram			
Type	XML-StringContent		
Type hierarchy	<ul style="list-style-type: none"> xs:string XML-StringContent XML-StringValue 		
Properties	<table> <tr> <td>content:</td><td>complex</td></tr> </table>	content:	complex
content:	complex		
Source	<pre><xs:element name="name" type="XML-StringContent" /></pre>		
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd		

Element XML-Tarifmodul / funktion-pool

Namespace	http://vdv/ka/pkm/2
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Diagram				
Type	XML-Funktion-Pool			
Type hierarchy	<ul style="list-style-type: none">XML-Pool<ul style="list-style-type: none">XML-Funktion-Pool			
Properties	content:	complex		
Model	item*			
Children	item			
Instance	<pre><funktion-pool key="" xmlns="http://vdv/ka/pkm/2"> <item>{0,unbounded}</item> </funktion-pool></pre>			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<pre><xs:element name="funktion-pool" type="XML-Funktion-Pool"/></pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Element XML-Funktion-Pool / item

Namespace	http://vdv/ka/pkm/2						
Annotations	{Implizites key Attribut}						
Diagram							
Type	XML-Funktion-Item						
Type hierarchy	<ul style="list-style-type: none">XML-Name-Item<ul style="list-style-type: none">XML-Funktion-Item						
Properties	<table><tr><td>content:</td><td>complex</td></tr><tr><td>minOccurs:</td><td>0</td></tr><tr><td>maxOccurs:</td><td>unbounded</td></tr></table>	content:	complex	minOccurs:	0	maxOccurs:	unbounded
content:	complex						
minOccurs:	0						
maxOccurs:	unbounded						
Model	name , (nr wert aufruf)						
Children	aufruf, name, nr, wert						
Instance	<pre><item xmlns="http://vdv/ka/pkm/2"> <name>{1,1}</name></pre>						

	<pre> <nr>{1,1}</nr> <wert>{1,1}</wert> <aufruf ref="">{1,1}</aufruf> </item> </pre>
Source	<pre> <xs:element name="item" type="XML-Funktion-Item" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Implizites key Attribut}</xs:documentation> </xs:annotation> </xs:element> </pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

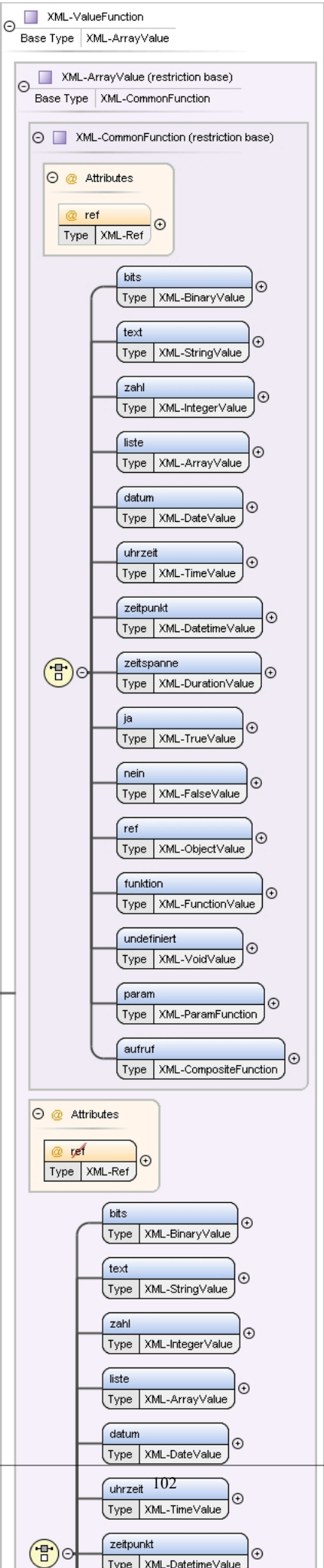
Element XML-Funktion-Item / nr

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-IntegerValue
Type hierarchy	<ul style="list-style-type: none"> xs:long XML-IntegerContent XML-IntegerValue
Properties	content: complex
Source	<pre> <xs:element name="nr" type="XML-IntegerValue"/> </pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Funktion-Item / wert

Namespace	http://vdv/ka/pkm/2
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Diagram



Type	XML-ValueFunction
Type hierarchy	<ul style="list-style-type: none"> XML-CommonFunction <ul style="list-style-type: none"> XML-ArrayValue <ul style="list-style-type: none"> XML-ValueFunction
Properties	content: complex
Model	bits text zahl liste datum uhrzeit Zeitpunkt zeitspanne ja nein ref funktion undefiniert
Children	bits, datum, funktion, ja, liste, nein, ref, text, uhrzeit, undefiniert, zahl, Zeitpunkt, zeitspanne
Instance	<pre><wert xmlns="http://vdv/ka/pkm/2"> <bits>{1,1}</bits> <text>{1,1}</text> <zahl>{1,1}</zahl> <liste>{1,1}</liste> <datum>{1,1}</datum> <uhrzeit>{1,1}</uhrzeit> <Zeitpunkt>{1,1}</Zeitpunkt> <zeitspanne>{1,1}</zeitspanne> <ja>{1,1}</ja> <nein>{1,1}</nein> <ref>{1,1}</ref> <funktion ref="">{1,1}</funktion> <undefiniert>{1,1}</undefiniert> </wert></pre>
Source	<code><xs:element name="wert" type="XML-ValueFunction"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-ValueFunction / bits

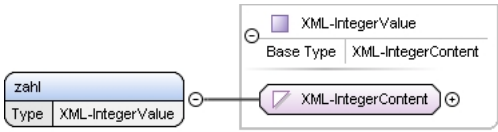
Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-BinaryValue
Type hierarchy	<ul style="list-style-type: none"> xs:hexBinary <ul style="list-style-type: none"> XML-BinaryContent <ul style="list-style-type: none"> XML-BinaryValue
Properties	content: complex
Source	<code><xs:element name="bits" type="XML-BinaryValue"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-ValueFunction / text

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-StringValue
Type hierarchy	<ul style="list-style-type: none"> xs:string <ul style="list-style-type: none"> XML-StringContent <ul style="list-style-type: none"> XML-StringValue
Properties	content: complex
Source	<code><xs:element name="text" type="XML-StringValue"/></code>

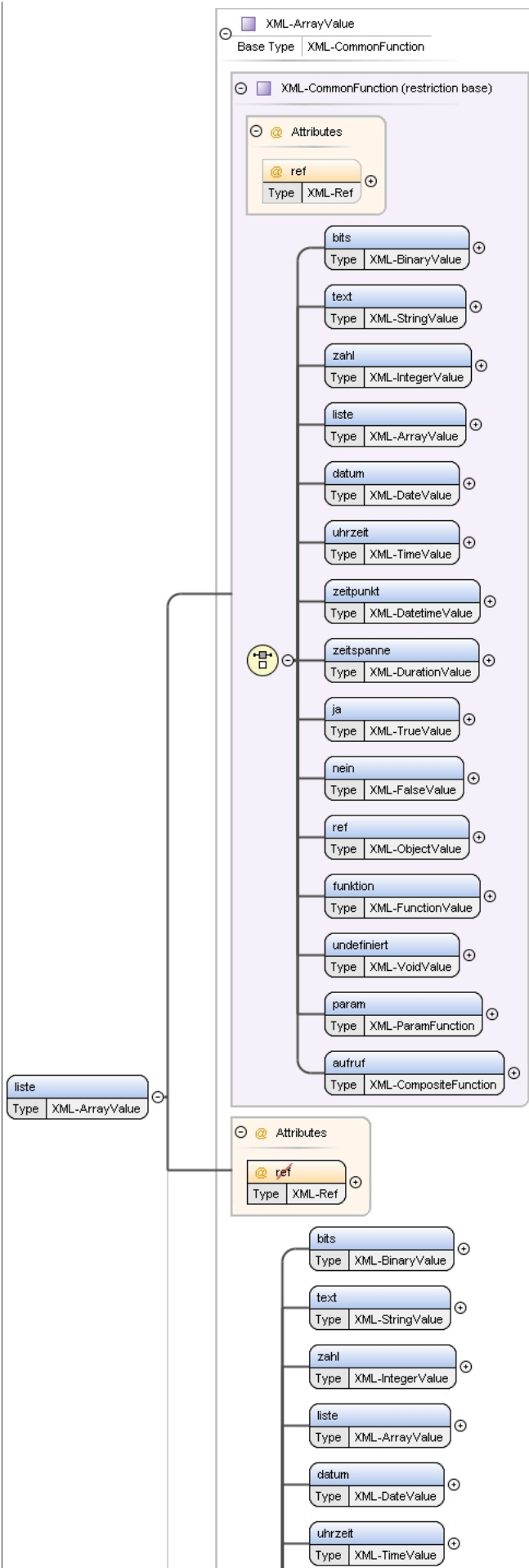
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd
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Element XML-ValueFunction / zahl

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-IntegerValue
Type hierarchy	<ul style="list-style-type: none">• xs:long• XML-IntegerContent• XML-IntegerValue
Properties	content: complex
Source	<code><xs:element name="zahl" type="XML-IntegerValue" /></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-ValueFunction / liste

Namespace	http://vdv/ka/pkm/2
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Type	XML-ArrayValue
Type hierarchy	<ul style="list-style-type: none"> XML-CommonFunction XML-ArrayValue
Properties	content: complex
Model	bits text zahl liste datum uhrzeit zeitpunkt zeitspanne ja nein ref funktion undefiniert
Children	bits, datum, funktion, ja, liste, nein, ref, text, uhrzeit, undefiniert, zahl, zeitpunkt, zeitspanne
Instance	<pre><liste xmlns="http://vdv/ka/pkm/2"> <bits>{1,1}</bits> <text>{1,1}</text> <zahl>{1,1}</zahl> <liste>{1,1}</liste> <datum>{1,1}</datum> <uhrzeit>{1,1}</uhrzeit> <zeitpunkt>{1,1}</zeitpunkt> <zeitspanne>{1,1}</zeitspanne> <ja>{1,1}</ja> <nein>{1,1}</nein> <ref>{1,1}</ref> <funktion ref="">{1,1}</funktion> <undefiniert>{1,1}</undefiniert> </liste></pre>
Source	<code><xs:element name="liste" type="XML-ArrayValue"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-ValueFunction / datum

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-DateValue
Type hierarchy	<ul style="list-style-type: none"> xs:date XML-DateContent XML-DateValue
Properties	content: complex
Source	<code><xs:element name="datum" type="XML-DateValue"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-ValueFunction / uhrzeit

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-TimeValue
Type hierarchy	<ul style="list-style-type: none"> xs:time XML-TimeContent XML-TimeValue
Properties	content: complex
Source	<code><xs:element name="uhrzeit" type="XML-TimeValue"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-ValueFunction / zeitpunkt

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-DatetimeValue
Type hierarchy	<ul style="list-style-type: none"> • xs:dateTime • XML-DatetimeContent • XML-DatetimeValue
Properties	content: complex
Source	<code><xs:element name="zeitpunkt" type="XML-DatetimeValue"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-ValueFunction / zeitspanne

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-DurationValue
Type hierarchy	<ul style="list-style-type: none"> • xs:duration • XML-DurationContent • XML-DurationValue
Properties	content: complex
Source	<code><xs:element name="zeitspanne" type="XML-DurationValue"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-ValueFunction / ja

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-TrueValue
Properties	content: complex
Source	<code><xs:element name="ja" type="XML-TrueValue"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-ValueFunction / nein

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-FalseValue

Properties	content: complex
Source	<code><xs:element name="nein" type="XML-FalseValue"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

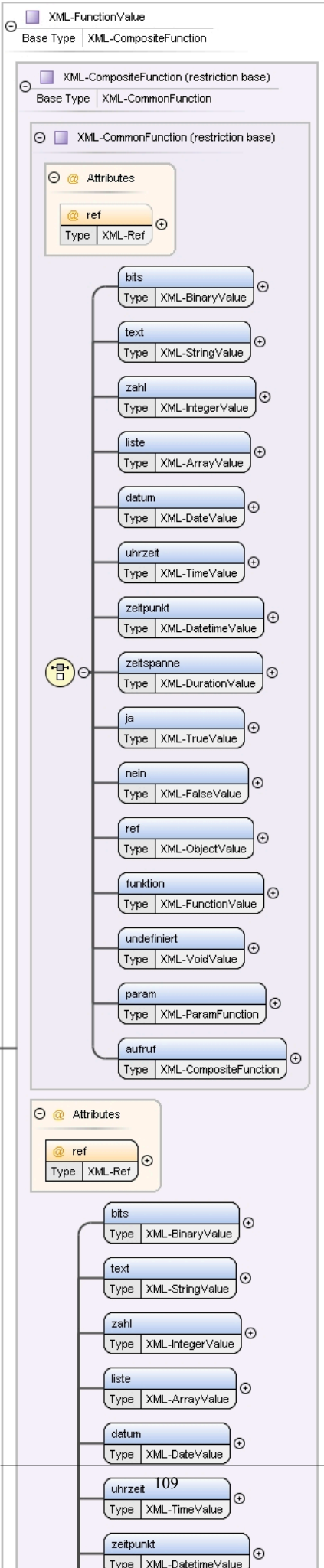
Element XML-ValueFunction / ref

Namespace	http://vdv/ka/pkm/2
Diagram	<pre> classDiagram class XML-ObjectValue { Base Type } class XML-Ref { } XML-ObjectValue < -- XML-Ref class ref { Type XML-ObjectValue } ref --> XML-Ref </pre>
Type	XML-ObjectValue
Type hierarchy	<ul style="list-style-type: none"> xs:int XML-Ref XML-ObjectValue
Properties	content: complex
Source	<code><xs:element name="ref" type="XML-ObjectValue"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-ValueFunction / funktion

Namespace	http://vdv/ka/pkm/2
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Diagram



Type	XML-FunctionValue			
Type hierarchy	<ul style="list-style-type: none"> XML-CommonFunction XML-CompositeFunction XML-FunctionValue 			
Properties	content: complex			
Model	bits text zahl liste datum uhrzeit zeitpunkt zeitspanne ja nein ref funktion undefiniert param aufruf			
Children	aufruf, bits, datum, funktion, ja, liste, nein, param, ref, text, uhrzeit, undefiniert, zahl, zeitpunkt, zeitspanne			
Instance	<pre><funktion ref="" xmlns="http://vdv/ka/pkm/2"> <bits>{1,1}</bits> <text>{1,1}</text> <zahl>{1,1}</zahl> <liste>{1,1}</liste> <datum>{1,1}</datum> <uhrzeit>{1,1}</uhrzeit> <zeitpunkt>{1,1}</zeitpunkt> <zeitspanne>{1,1}</zeitspanne> <ja>{1,1}</ja> <nein>{1,1}</nein> <ref>{1,1}</ref> <funktion ref="">{1,1}</funktion> <undefiniert>{1,1}</undefiniert> <param>{1,1}</param> <aufruf ref="">{1,1}</aufruf> </funktion></pre>			
Attributes	QName	Type	Use	
	ref	XML-Ref	required	
Source	<xs:element name="funktion" type="XML-FunctionValue"/>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

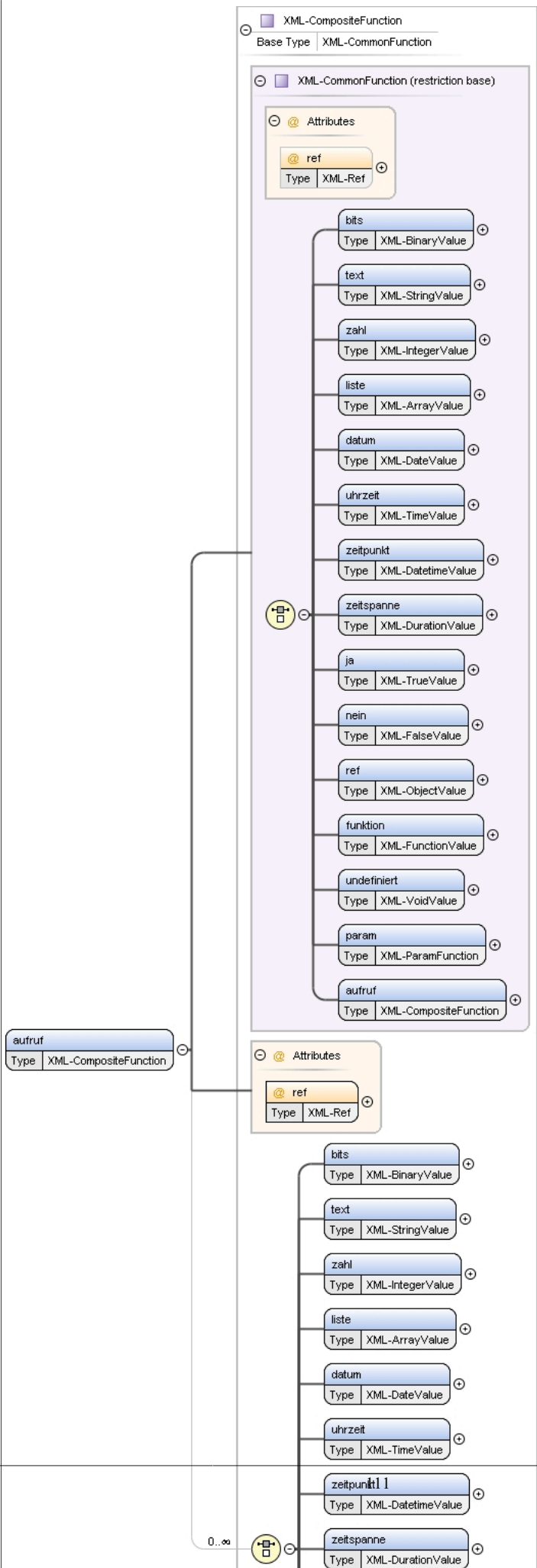
Element XML-ValueFunction / undefiniert

Namespace	http://vdv/ka/pkm/2			
Diagram				
Type	XML-VoidValue			
Properties	content: complex			
Source	<xs:element name="undefiniert" type="XML-VoidValue"/>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Element XML-Funktion-Item / aufruf

Namespace	http://vdv/ka/pkm/2
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Diagram



Type	XML-CompositeFunction			
Type hierarchy	<ul style="list-style-type: none">XML-CommonFunction<ul style="list-style-type: none">XML-CompositeFunction			
Properties	content: complex			
Model	bits text zahl liste datum uhrzeit zeitpunkt zeitspanne ja nein ref funktion undefiniert param aufruf			
Children	aufruf, bits, datum, funktion, ja, liste, nein, param, ref, text, uhrzeit, undefiniert, zahl, zeitpunkt, zeitspanne			
Instance	<pre><aufruf ref="" xmlns="http://vdv/ka/pkm/2"> <bits>{1,1}</bits> <text>{1,1}</text> <zahl>{1,1}</zahl> <liste>{1,1}</liste> <datum>{1,1}</datum> <uhrzeit>{1,1}</uhrzeit> <zeitpunkt>{1,1}</zeitpunkt> <zeitspanne>{1,1}</zeitspanne> <ja>{1,1}</ja> <nein>{1,1}</nein> <ref>{1,1}</ref> <funktion ref="">{1,1}</funktion> <undefiniert>{1,1}</undefiniert> <param>{1,1}</param> <aufruf ref="">{1,1}</aufruf> </aufruf></pre>			
Attributes	QName	Type	Use	
	ref	XML-Ref	required	
Source	<xs:element name="aufruf" type="XML-CompositeFunction" />			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Element XML-Tarifmodul / ausnahme-pool

Namespace	http://vdv/ka/pkm/2		
Diagram	<pre>classDiagram class ausnahme_pool["ausnahme-pool"] { Type XML-Ausnahme-Pool } class XML_Ausnahme_Pool["XML-Ausnahme-Pool"] { Base Type XML-Ausgangstext-Pool } class XML_Ausgangstext_Pool["XML-Ausgangstext-Pool (restriction base)"] { Base Type XML-Pool } class XML_Pool["XML-Pool (extension base)"] { Attributes { key XML-Ref } item XML-Ausgangstext-Item 0..∞ item XML-Ausnahme-Item 0..∞ } ausnahme_pool -- XML_Ausnahme_Pool XML_Ausnahme_Pool -- XML_Ausgangstext_Pool XML_Ausgangstext_Pool -- XML_Pool XML_Pool -- XML_Pool XML_Pool -- XML_Ausgangstext_Pool XML_Pool -- XML_Ausnahme_Pool</pre>		
Type	XML-Ausnahme-Pool		
Type hierarchy	<ul style="list-style-type: none">XML-Pool<ul style="list-style-type: none">XML-Ausgangstext-Pool<ul style="list-style-type: none">XML-Ausnahme-Pool		
Properties	content:	complex	
Model	item*		
Children	item		
Instance	<pre><ausnahme-pool key="" xmlns="http://vdv/ka/pkm/2"> <item>{0,unbounded}</item> </ausnahme-pool></pre>		

Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<xs:element name="ausnahme-pool" type="XML-Ausnahme-Pool"/>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Element XML-Ausgangstext-Pool / item

Namespace	http://vdv/ka/pkm/2						
Annotations	{Implizites key Attribut, Sortiert nach erstem Element}						
Diagram							
Type	XML-Ausgangstext-Item						
Type hierarchy	<ul style="list-style-type: none"> XML-NrName-Item XML-Ausgangstext-Item 						
Properties	<table> <tr> <td>content:</td><td>complex</td></tr> <tr> <td>minOccurs:</td><td>0</td></tr> <tr> <td>maxOccurs:</td><td>unbounded</td></tr> </table>	content:	complex	minOccurs:	0	maxOccurs:	unbounded
content:	complex						
minOccurs:	0						
maxOccurs:	unbounded						
Model	nr , name , text-matrix						
Children	name, nr, text-matrix						
Instance	<pre><item xmlns="http://vdv/ka/pkm/2"> <nr>{1,1}</nr> <name>{1,1}</name> <text-matrix>{1,1}</text-matrix> </item></pre>						
Source	<pre><xs:element name="item" type="XML-Ausgangstext-Item" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Implizites key Attribut, Sortiert nach erstem Element}</xs:documentation> </xs:annotation> </xs:element></pre>						
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd						

Element XML-Ausgangstext-Item / text-matrix

Namespace	http://vdv/ka/pkm/2		
Diagram			
Type	XML-Ausgangstext-Matrix		
Properties	<table> <tr> <td>content:</td><td>complex</td></tr> </table>	content:	complex
content:	complex		
Model	text*		
Children	text		
Instance	<pre><text-matrix xmlns="http://vdv/ka/pkm/2"> <text ref="">{0,unbounded}</text> </text-matrix></pre>		

Source	<code><xs:element name="text-matrix" type="XML-Ausgangstext-Matrix"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Ausnahme-Pool / item

Namespace	http://vdv/ka/pkm/2						
Annotations	{Implizites key Attribut, Sortiert nach erstem Element}						
Diagram							
Type	XML-Ausnahme-Item						
Type hierarchy	<ul style="list-style-type: none"> XML-NrName-Item XML-Ausgangstext-Item XML-Ausnahme-Item 						
Properties	<table> <tr> <td>content:</td><td>complex</td></tr> <tr> <td>minOccurs:</td><td>0</td></tr> <tr> <td>maxOccurs:</td><td>unbounded</td></tr> </table>	content:	complex	minOccurs:	0	maxOccurs:	unbounded
content:	complex						
minOccurs:	0						
maxOccurs:	unbounded						
Model	nr , name , text-matrix						
Children	name, nr, text-matrix						
Instance	<pre><item xmlns="http://vdv/ka/pkm/2"> <nr>{1,1}</nr> <name>{1,1}</name> <text-matrix>{1,1}</text-matrix> </item></pre>						
Source	<pre><xs:element name="item" type="XML-Ausnahme-Item" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Implizites key Attribut, Sortiert nach erstem Element}</xs:documentation> </xs:annotation> </xs:element></pre>						
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd						

Element XML-Ausnahme-Item / nr

Namespace	http://vdv/ka/pkm/2
Diagram	

Type	XML-IntegerValue
Type hierarchy	<ul style="list-style-type: none"> xs:long XML-IntegerContent XML-IntegerValue
Properties	content: complex
Source	<code><xs:element name="nr" type="XML-IntegerValue"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Ausnahme-Item / name

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-StringValue
Type hierarchy	<ul style="list-style-type: none"> xs:string XML-StringContent XML-StringValue
Properties	content: complex
Source	<code><xs:element name="name" type="XML-StringValue"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Ausnahme-Item / text-matrix

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-Ausgangstext-Matrix
Properties	content: complex
Model	text*
Children	text
Instance	<pre><text-matrix xmlns="http://vdv/ka/pkm/2"> <text ref="#">{0,unbounded}</text> </text-matrix></pre>
Source	<code><xs:element name="text-matrix" type="XML-Ausgangstext-Matrix"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Tarifmodul / auswahldaten-pool

Namespace	http://vdv/ka/pkm/2
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Diagram				
Type	XML-Auswahldaten-Pool			
Type hierarchy	<ul style="list-style-type: none"> XML-Pool XML-Ausgangssequenz-Pool XML-Auswahldaten-Pool 			
Properties	content: complex			
Model	item*			
Children	item			
Instance	<pre><auswahldaten-pool key=" " xmlns="http://vdv/ka/pkm/2"> <item>{0,unbounded}</item> </auswahldaten-pool></pre>			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<xs:element name="auswahldaten-pool" type="XML-Auswahldaten-Pool" />			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Element XML-Ausgangssequenz-Pool / item

Namespace	http://vdv/ka/pkm/2			
Annotations	{Implies key Attribut}			
Diagram				
Type	XML-Ausgangssequenz-Item			
Type hierarchy	<ul style="list-style-type: none"> XML-Name-Item XML-Ausgangssequenz-Item 			
Properties	content: complex			

	minOccurs: 0 maxOccurs: unbounded
Model	name , sequenz-matrix , defaultoption{0,1} , auswahloption{0,1}
Children	auswahloption, defaultoption, name, sequenz-matrix
Instance	<pre><item xmlns="http://vdv/ka/pkm/2"> <name>{1,1}</name> <sequenz-matrix>{1,1}</sequenz-matrix> <defaultoption>{0,1}</defaultoption> <auswahloption>{0,1}</auswahloption> </item></pre>
Source	<pre><xs:element name="item" type="XML-Ausgangssequenz-Item" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Implizites key Attribut}</xs:documentation> </xs:annotation> </xs:element></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Ausgangssequenz-Item / sequenz-matrix

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-Ausgangssequenz-Matrix
Properties	content: complex
Model	sequenz*
Children	sequenz
Instance	<pre><sequenz-matrix xmlns="http://vdv/ka/pkm/2"> <sequenz ref="">{0,unbounded}</sequenz> </sequenz-matrix></pre>
Source	<pre><xs:element name="sequenz-matrix" type="XML-Ausgangssequenz-Matrix" /></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Ausgangssequenz-Matrix / sequenz

Namespace	http://vdv/ka/pkm/2
Annotations	{Sortiert nach erstem Attribut}
Diagram	
Type	XML-Ausgangssequenz-Entry
Properties	content: complex minOccurs: 0 maxOccurs: unbounded
Model	ref text
Children	ref, text

Instance	<pre><sequenz ref="" xmlns="http://vdv/ka/pkm/2"> <ref>{1,1}</ref> <text>{1,1}</text> </sequenz></pre>			
Attributes	QName	Type	Use	
	ref	XML-Ref	required	
Source	<pre><xs:element name="sequenz" type="XML-Ausgangssequenz-Entry" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Sortiert nach erstem Attribut}</xs:documentation> </xs:annotation> </xs:element></pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Element XML-Ausgangssequenz-Entry / ref

Namespace	http://vdv/ka/pkm/2		
Diagram	<p>The diagram illustrates the structure of the 'ref' element. It consists of a box labeled 'ref' with a 'Type' attribute set to 'XML-Ref'. This box is connected by a line to a purple box labeled 'XML-Ref', which has a 'simple' content model. The 'ref' box also has a 'simple' content model. The 'XML-Ref' box has a 'simple' content model.</p>		
Type	XML-Ref		
Properties	content:	simple	
Facets	minInclusive	1	
Source	<code><xs:element name="ref" type="XML-Ref" /></code>		
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd		

Element XML-Ausgangssequenz-Entry / text

Namespace	http://vdv/ka/pkm/2
Diagram	<p>The diagram illustrates the structure of the 'text' element. It is a blue box labeled 'text' with a 'Type' attribute set to 'XML-StringValue'. A line with a circle at the end connects it to a larger box. This larger box contains a purple box labeled 'XML-StringContent' with a 'Base Type' attribute set to 'XML-StringContent'. A line with a circle at the end connects the 'XML-StringContent' box to a smaller purple box labeled 'XML-StringContent' with a 'Base Type' attribute set to 'XML-StringContent'.</p>
Type	XML-StringValue
Type hierarchy	<ul style="list-style-type: none">• xs:string<ul style="list-style-type: none">• XML-StringContent<ul style="list-style-type: none">• XML-StringValue
Properties	content: complex
Source	<xs:element name="text" type="XML-StringValue" />
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Ausgangssequenz-Item / defaultoption

Namespace	http://vdv/ka/pkm/2		
Diagram	<p>The diagram illustrates a class structure. A class named 'defaultoption' has a 'Type' attribute set to 'XML-Ref01'. It is connected to a central yellow circle containing a plus sign and a minus sign. This circle is further connected to a class named 'ref', which has a 'Type' attribute set to 'XML-Ref'. Additionally, a purple square labeled 'XML-Ref01' is shown at the top left of the diagram area.</p>		
Type	XML-Ref01		
Properties	content:	complex	
	minOccurs:	0	
Model	ref{0,1}		

Children	ref
Instance	<pre><defaultoption xmlns="http://vdv/ka/pkm/2"> <ref>{0,1}</ref> </defaultoption></pre>
Source	<pre><xs:element name="defaultoption" type="XML-Ref01" minOccurs="0"/></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Ausgangssequenz-Item / auswahloption

Namespace	http://vdv/ka/pkm/2				
Diagram					
Type	XML-RefList1N				
Type hierarchy	<ul style="list-style-type: none"> XML-RefList0N XML-RefList1N 				
Properties	<table> <tr> <td>content:</td><td>complex</td></tr> <tr> <td>minOccurs:</td><td>0</td></tr> </table>	content:	complex	minOccurs:	0
content:	complex				
minOccurs:	0				
Model	ref+				
Children	ref				
Instance	<pre><auswahloption xmlns="http://vdv/ka/pkm/2"> <ref>{1,unbounded}</ref> </auswahloption></pre>				
Source	<pre><xs:element name="auswahloption" type="XML-RefList1N" minOccurs="0"/></pre>				
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd				

Element XML-Auswahldaten-Pool / item

Namespace	http://vdv/ka/pkm/2
Annotations	{Implies key Attribut}

Diagram							
Type	XML-Auswahldaten-Item						
Type hierarchy	<ul style="list-style-type: none"> XML-Name-Item XML-Ausgangssequenz-Item XML-Auswahldaten-Item 						
Properties	<table border="1"> <tr> <td>content:</td><td>complex</td></tr> <tr> <td>minOccurs:</td><td>0</td></tr> <tr> <td>maxOccurs:</td><td>unbounded</td></tr> </table>	content:	complex	minOccurs:	0	maxOccurs:	unbounded
content:	complex						
minOccurs:	0						
maxOccurs:	unbounded						
Model	name , sequenz-matrix , defaultoption , auswahloption						
Children	auswahloption, defaultoption, name, sequenz-matrix						
Instance	<pre><item xmlns="http://vdv/ka/pkm/2"> <name>{1,1}</name> <sequenz-matrix>{1,1}</sequenz-matrix> <defaultoption>{1,1}</defaultoption> <auswahloption>{1,1}</auswahloption> </item></pre>						
Source	<pre><xs:element name="item" type="XML-Auswahldaten-Item" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Implizites key Attribut}</xs:documentation> </xs:annotation> </xs:element></pre>						
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd						

Element XML-Auswahldaten-Item / name

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-StringValue

Type hierarchy	<ul style="list-style-type: none"> xs:string XML-StringContent XML-StringValue
Properties	content: complex
Source	<code><xs:element name="name" type="XML-StringValue" /></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Auswahldaten-Item / sequenz-matrix

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-Ausgangssequenz-Matrix
Properties	content: complex
Model	sequenz*
Children	sequenz
Instance	<pre><sequenz-matrix xmlns="http://vdv/ka/pkm/2"> <sequenz ref="">{0,unbounded}</sequenz> </sequenz-matrix></pre>
Source	<code><xs:element name="sequenz-matrix" type="XML-Ausgangssequenz-Matrix" /></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Auswahldaten-Item / defaultoption

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-Ref01
Properties	content: complex
Model	ref{0,1}
Children	ref
Instance	<pre><defaultoption xmlns="http://vdv/ka/pkm/2"> <ref>{0,1}</ref> </defaultoption></pre>
Source	<code><xs:element name="defaultoption" type="XML-Ref01" /></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Auswahldaten-Item / auswahloption

Namespace	http://vdv/ka/pkm/2
Diagram	

Type	XML-RefList1N
Type hierarchy	<ul style="list-style-type: none"> XML-RefList0N <ul style="list-style-type: none"> XML-RefList1N
Properties	content: complex
Model	ref+
Children	ref
Instance	<pre><auswahloption xmlns="http://vdv/ka/pkm/2"> <ref>{1,unbounded}</ref> </auswahloption></pre>
Source	<pre><xs:element name="auswahloption" type="XML-RefList1N"/></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Tarifmodul / auswahloption-pool

Namespace	http://vdv/ka/pkm/2			
Diagram				
Type	XML-Auswahloption-Pool			
Type hierarchy	<ul style="list-style-type: none">XML-Pool<ul style="list-style-type: none">XML-Ausgangssequenz-Pool<ul style="list-style-type: none">XML-Ausgangsdaten-Pool<ul style="list-style-type: none">XML-Auswahloption-Pool			
Properties	content:	complex		
Model	item*			
Children	item			
Instance	<pre><auswahloption-pool key="" xmlns="http://vdv/ka/pkm/2"> <item>{0,unbounded}</item> </auswahloption-pool></pre>			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<pre><xs:element name="auswahloption-pool" type="XML-Auswahloption-Pool"/></pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Element XML-Ausgangsdaten-Pool / item

Namespace	http://vdv/ka/pkm/2						
Annotations	{Implicit key Attribut}						
Diagram							
Type	XML-Ausgangsdaten-Item						
Type hierarchy	<ul style="list-style-type: none"> XML-Name-Item XML-Ausgangssequenz-Item XML-Ausgangsdaten-Item 						
Properties	<table> <tr> <td>content:</td><td>complex</td></tr> <tr> <td>minOccurs:</td><td>0</td></tr> <tr> <td>maxOccurs:</td><td>unbounded</td></tr> </table>	content:	complex	minOccurs:	0	maxOccurs:	unbounded
content:	complex						
minOccurs:	0						
maxOccurs:	unbounded						
Model	name , sequenz-matrix						
Children	name, sequenz-matrix						
Instance	<pre><item xmlns="http://vdv/ka/pkm/2"> <name>{1,1}</name> <sequenz-matrix>{1,1}</sequenz-matrix> </item></pre>						
Source	<pre><xs:element name="item" type="XML-Ausgangsdaten-Item" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Implicit key Attribut}</xs:documentation> </xs:annotation> </xs:element></pre>						
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd						

Element XML-Ausgangsdaten-Item / name

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-StringValue
Type hierarchy	<ul style="list-style-type: none"> xs:string XML-StringContent

	<ul style="list-style-type: none"> XML-StringValue
Properties	content: complex
Source	<code><xs:element name="name" type="XML-StringValue"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Ausgangsdaten-Item / sequenz-matrix

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-Ausgangssequenz-Matrix
Properties	content: complex
Model	sequenz*
Children	sequenz
Instance	<pre><sequenz-matrix xmlns="http://vdv/ka/pkm/2"> <sequenz ref="">{0,unbounded}</sequenz> </sequenz-matrix></pre>
Source	<code><xs:element name="sequenz-matrix" type="XML-Ausgangssequenz-Matrix"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Auswahloption-Pool / item

Namespace	http://vdv/ka/pkm/2
Annotations	{Implies key Attribut}
Diagram	

Type	XML-Auswahloption-Item						
Type hierarchy	<ul style="list-style-type: none"> XML-Name-Item XML-Ausgangssequenz-Item <ul style="list-style-type: none"> XML-Ausgangsdaten-Item XML-Auswahloption-Item 						
Properties	<table> <tr> <td>content:</td><td>complex</td></tr> <tr> <td>minOccurs:</td><td>0</td></tr> <tr> <td>maxOccurs:</td><td>unbounded</td></tr> </table>	content:	complex	minOccurs:	0	maxOccurs:	unbounded
content:	complex						
minOccurs:	0						
maxOccurs:	unbounded						
Model	name , sequenz-matrix						
Children	name, sequenz-matrix						
Instance	<pre><item xmlns="http://vdv/ka/pkm/2"> <name>{1,1}</name> <sequenz-matrix>{1,1}</sequenz-matrix> </item></pre>						
Source	<pre><xs:element name="item" type="XML-Auswahloption-Item" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Implizites key Attribut}</xs:documentation> </xs:annotation> </xs:element></pre>						
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd						

Element XML-Auswahloption-Item / name

Namespace	http://vdv/ka/pkm/2		
Diagram			
Type	XML-StringContent		
Type hierarchy	<ul style="list-style-type: none"> xs:string XML-StringContent XML-StringValue 		
Properties	<table> <tr> <td>content:</td><td>complex</td></tr> </table>	content:	complex
content:	complex		
Source	<pre><xs:element name="name" type="XML-StringContent" /></pre>		
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd		

Element XML-Auswahloption-Item / sequenz-matrix

Namespace	http://vdv/ka/pkm/2		
Diagram			
Type	XML-Ausgangssequenz-Matrix		
Properties	<table> <tr> <td>content:</td><td>complex</td></tr> </table>	content:	complex
content:	complex		
Model	sequenz*		
Children	sequenz		
Instance	<pre><sequenz-matrix xmlns="http://vdv/ka/pkm/2"> <sequenz ref="">{0,unbounded}</sequenz> </sequenz-matrix></pre>		
Source	<pre><xs:element name="sequenz-matrix" type="XML-Ausgangssequenz-Matrix" /></pre>		
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd		

Element XML-Tarifmodul / ausgangsdaten-pool

Namespace	http://vdv/ka/pkm/2								
Diagram									
Type	XML-Ausgangsdaten-Pool								
Type hierarchy	<ul style="list-style-type: none">XML-Pool<ul style="list-style-type: none">XML-Ausgangssequenz-Pool<ul style="list-style-type: none">XML-Ausgangsdaten-Pool								
Properties	content:	complex							
Model	item*								
Children	item								
Instance	<pre><ausgangsdaten-pool key="" xmlns="http://vdv/ka/pkm/2"> <item>{0,unbounded}</item> </ausgangsdaten-pool></pre>								
Attributes	<table><thead><tr><th>QName</th><th>Type</th><th>Use</th></tr></thead><tbody><tr><td>key</td><td>XML-Ref</td><td>required</td></tr></tbody></table>	QName	Type	Use	key	XML-Ref	required		
QName	Type	Use							
key	XML-Ref	required							
Source	<xs:element name="ausgangsdaten-pool" type="XML-Ausgangsdaten-Pool"/>								
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd								

Element XML-Tarifmodul / ausgangsdatenfamilie-pool

Namespace	http://vdv/ka/pkm/2		
Diagram			
Type	XML-Ausgangsdatenfamilie-Pool		

Type hierarchy	<ul style="list-style-type: none">XML-Pool<ul style="list-style-type: none">XML-Name-Pool<ul style="list-style-type: none">XML-Ausgangsdatenfamilie-Pool			
Properties	content:	complex		
	minOccurs:	0		
Model	item*			
Children	item			
Instance	<pre><ausgangsdatenfamilie-pool key=" " xmlns="http://vdv/ka/pkm/2"> <item>{0,unbounded}</item> </ausgangsdatenfamilie-pool></pre>			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<pre><xs:element name="ausgangsdatenfamilie-pool" type="XML-Ausgangsdatenfamilie-Pool" minOccurs="0"/></pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Element XML-Ausgangsdatenfamilie-Pool / item

Namespace	http://vdv/ka/pkm/2						
Annotations	{Implies key Attribut}						
Diagram	<p>The diagram illustrates the structure of the XML-Ausgangsdatenfamilie-Item. It shows a box for 'item' with type 'XML-Ausgangsdatenfamilie-Item'. This box is connected to a larger box representing a restriction base. Inside this box, there is a 'Base Type' 'XML-Name-Item'. Below this, there are two 'XML-Name-Item (restriction base)' boxes. Each of these boxes contains a 'name' attribute of type 'XML-StringValue'. The 'name' attribute is shown with a 'Type' of 'XML-StringValue' and a 'minOccurs' of 1 and 'maxOccurs' of 1. The 'XML-Name-Item (restriction base)' boxes are shown with a 'Type' of 'XML-StringValue' and a 'minOccurs' of 0 and 'maxOccurs' of 1.</p>						
Type	XML-Ausgangsdatenfamilie-Item						
Type hierarchy	<ul style="list-style-type: none">XML-Name-ItemXML-Ausgangsdatenfamilie-Item						
Properties	<table><tr><td>content:</td><td>complex</td></tr><tr><td>minOccurs:</td><td>0</td></tr><tr><td>maxOccurs:</td><td>unbounded</td></tr></table>	content:	complex	minOccurs:	0	maxOccurs:	unbounded
content:	complex						
minOccurs:	0						
maxOccurs:	unbounded						
Model	name						
Children	name						
Instance	<pre><item xmlns="http://vdv/ka/pkm/2"> <name>{1,1}</name> </item></pre>						
Source	<pre><xs:element name="item" type="XML-Ausgangsdatenfamilie-Item" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Implies key Attribut}</xs:documentation> </xs:annotation> </xs:element></pre>						
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd						

Element XML-Ausgangsdatenfamilie-Item / name

Namespace	http://vdv/ka/pkm/2			
Diagram				

Type	XML-StringValue
Type hierarchy	<ul style="list-style-type: none"> xs:string XML-StringContent XML-StringValue
Properties	content: complex
Source	<code><xs:element name="name" type="XML-StringValue" /></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Tarifmodul / organisation-pool

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-Organisation-Pool
Properties	content: complex minOccurs: 0
Model	item+
Children	item
Instance	<pre><organisation-pool xmlns="http://vdv/ka/pkm/2"> <item>{1,unbounded}</item> </organisation-pool></pre>
Source	<code><xs:element name="organisation-pool" type="XML-Organisation-Pool" minOccurs="0" /></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Organisation-Pool / item

Namespace	http://vdv/ka/pkm/2
Annotations	{Sortiert nach erstem Element}
Diagram	
Type	XML-Organisation-Item
Type hierarchy	<ul style="list-style-type: none"> XML-NrName-Item

	<ul style="list-style-type: none"> XML-Organisation-Part XML-Organisation-Item 				
Properties	<table> <tr> <td>content:</td><td>complex</td></tr> <tr> <td>maxOccurs:</td><td>unbounded</td></tr> </table>	content:	complex	maxOccurs:	unbounded
content:	complex				
maxOccurs:	unbounded				
Model	nr , name , anforderung				
Children	anforderung, name, nr				
Instance	<pre><item xmlns="http://vdv/ka/pkm/2"> <nr>{1,1}</nr> <name>{1,1}</name> <anforderung>{1,1}</anforderung> </item></pre>				
Source	<pre><xs:element name="item" type="XML-Organisation-Item" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Sortiert nach erstem Element}</xs:documentation> </xs:annotation> </xs:element></pre>				
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd				

Element XML-Organisation-Item / anforderung

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-Ergaenzungsanforderung-Pool
Type hierarchy	<ul style="list-style-type: none"> XML-Wochentag-Pool XML-Ergaenzungsanforderung-Pool
Properties	content: complex
Model	nr+
Children	nr
Instance	<pre><anforderung xmlns="http://vdv/ka/pkm/2"> <nr>{1,unbounded}</nr> </anforderung></pre>
Source	<pre><xs:element name="anforderung" type="XML-Ergaenzungsanforderung-Pool"/></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Wochentag-Pool / nr

Namespace	http://vdv/ka/pkm/2
Annotations	{Sortiert nach Inhalt}
Diagram	
Type	XML-IntegerValue
Type hierarchy	<ul style="list-style-type: none"> xs:long

	<ul style="list-style-type: none"> XML-IntegerContent XML-IntegerValue 						
Properties	<table> <tr> <td>content:</td><td>complex</td></tr> <tr> <td>minOccurs:</td><td>0</td></tr> <tr> <td>maxOccurs:</td><td>unbounded</td></tr> </table>	content:	complex	minOccurs:	0	maxOccurs:	unbounded
content:	complex						
minOccurs:	0						
maxOccurs:	unbounded						
Source	<pre><xs:element name="nr" type="XML-IntegerValue" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Sortiert nach Inhalt}</xs:documentation> </xs:annotation> </xs:element></pre>						
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd						

Element XML-Ergaenzungsanforderung-Pool / nr

Namespace	http://vdv/ka/pkm/2				
Annotations	{Sortiert nach Inhalt}				
Diagram					
Type	XML-IntegerValue				
Type hierarchy	<ul style="list-style-type: none"> xs:long XML-IntegerContent XML-IntegerValue 				
Properties	<table> <tr> <td>content:</td><td>complex</td></tr> <tr> <td>maxOccurs:</td><td>unbounded</td></tr> </table>	content:	complex	maxOccurs:	unbounded
content:	complex				
maxOccurs:	unbounded				
Source	<pre><xs:element name="nr" type="XML-IntegerValue" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Sortiert nach Inhalt}</xs:documentation> </xs:annotation> </xs:element></pre>				
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd				

Element XML-Tarifmodul / efmprodukt-pool

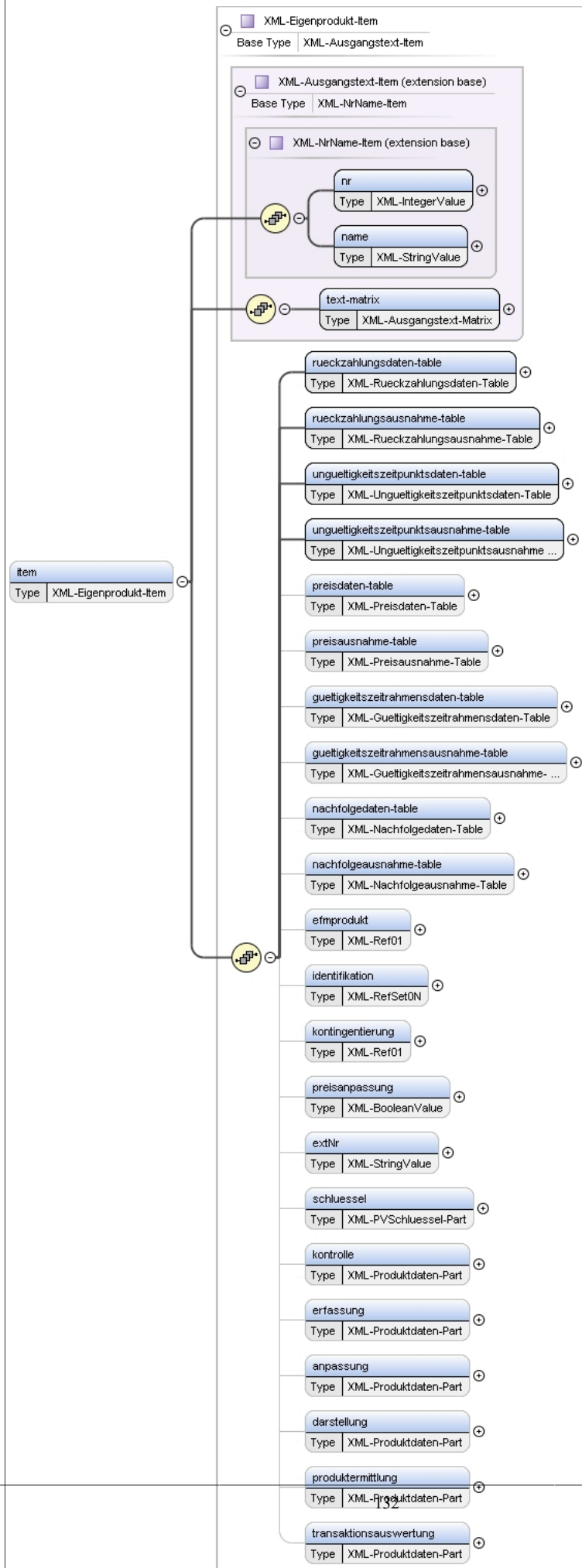
Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-EFMProdukt-Pool

Type hierarchy	<ul style="list-style-type: none">XML-Pool<ul style="list-style-type: none">XML-Eigenprodukt-Pool<ul style="list-style-type: none">XML-EFMProdukt-Pool			
Properties	content:	complex		
	minOccurs:	0		
Model	item*			
Children	item			
Instance	<pre><efmprodukt-pool key="" xmlns="http://vdv/ka/pkm/2"> <item>{0,unbounded}</item> </efmprodukt-pool></pre>			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<pre><xs:element name="efmprodukt-pool" type="XML-EFMProdukt-Pool" minOccurs="0"/></pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Element XML-Eigenprodukt-Pool / item

Namespace	http://vdv/ka/pkm/2
Annotations	{Implies key Attribut, Sortiert nach erstem Element}

Diagram

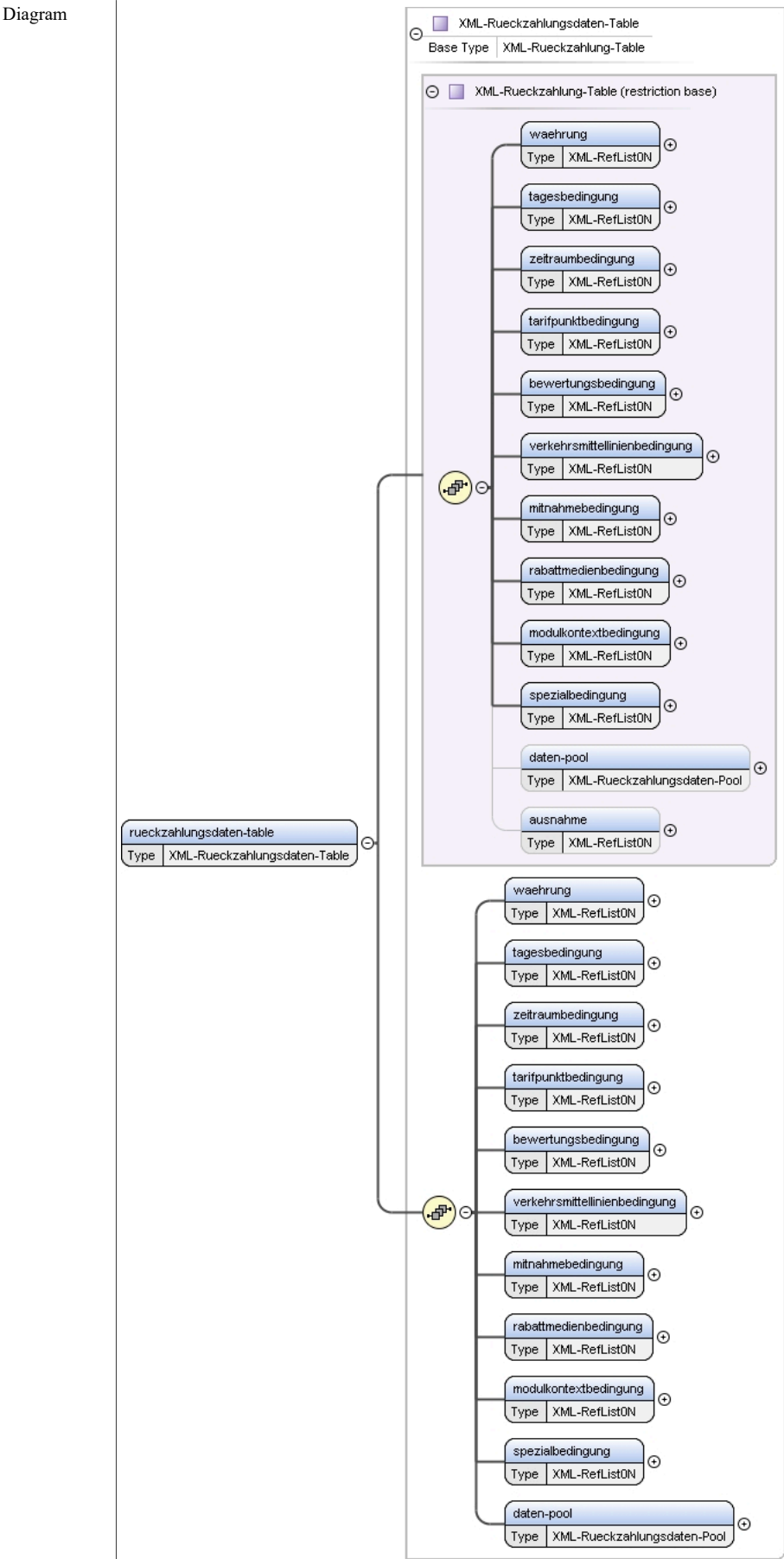


Type	XML-Eigenprodukt-Item						
Type hierarchy	<ul style="list-style-type: none"> XML-NrName-Item XML-Ausgangstext-Item XML-Eigenprodukt-Item 						
Properties	<table> <tr> <td>content:</td><td>complex</td></tr> <tr> <td>minOccurs:</td><td>0</td></tr> <tr> <td>maxOccurs:</td><td>unbounded</td></tr> </table>	content:	complex	minOccurs:	0	maxOccurs:	unbounded
content:	complex						
minOccurs:	0						
maxOccurs:	unbounded						
Model	nr, name, text-matrix, rueckzahlungsdaten-table, rueckzahlungsausnahme-table, ungultigkeitszeitpunktsdaten-table, ungultigkeitszeitpunktsausnahme-table, preisdaten-table{0,1}, preisausnahme-table{0,1}, gueltigkeitszeitrahmensdaten-table{0,1}, gueltigkeitszeitrahmensausnahme-table{0,1}, nachfolgedaten-table{0,1}, nachfolgeausnahme-table{0,1}, efmprodukt{0,1}, identifikation{0,1}, kontingentierung{0,1}, preisanpassung{0,1}, extNr{0,1}, schluesel{0,1}, kontrolle{0,1}, erfassung{0,1}, anpassung{0,1}, darstellung{0,1}, produktermittlung{0,1}, transaktionsauswertung{0,1}						
Children	anpassung, darstellung, efmprodukt, erfassung, extNr, gueltigkeitszeitrahmensausnahme-table, gueltigkeitszeitrahmensdaten-table, identifikation, kontingentierung, kontrolle, nachfolgeausnahme-table, nachfolgedaten-table, name, nr, preisanpassung, preisausnahme-table, preisdaten-table, produktermittlung, rueckzahlungsausnahme-table, rueckzahlungsdaten-table, schluesel, text-matrix, transaktionsauswertung, ungultigkeitszeitpunktsausnahme-table, ungultigkeitszeitpunktsdaten-table						
Instance	<pre> <item xmlns="http://vdv/ka/pkm/2"> <nr>{1,1}</nr> <name>{1,1}</name> <text-matrix>{1,1}</text-matrix> <rueckzahlungsdaten-table>{1,1}</rueckzahlungsdaten-table> <rueckzahlungsausnahme-table>{1,1}</rueckzahlungsausnahme-table> <ungultigkeitszeitpunktsdaten-table>{1,1}</ungultigkeitszeitpunktsdaten-table> <ungultigkeitszeitpunktsausnahme-table>{1,1}</ungultigkeitszeitpunktsausnahme-table> <preisdaten-table>{0,1}</preisdaten-table> <preisausnahme-table>{0,1}</preisausnahme-table> <gueltigkeitszeitrahmensdaten-table>{0,1}</gueltigkeitszeitrahmensdaten-table> <gueltigkeitszeitrahmensausnahme-table>{0,1}</gueltigkeitszeitrahmensausnahme-table> <nachfolgedaten-table>{0,1}</nachfolgedaten-table> <nachfolgeausnahme-table>{0,1}</nachfolgeausnahme-table> <efmprodukt>{0,1}</efmprodukt> <identifikation>{0,1}</identifikation> <kontingentierung>{0,1}</kontingentierung> <preisanpassung>{0,1}</preisanpassung> <extNr>{0,1}</extNr> <schluesel>{0,1}</schluesel> <kontrolle>{0,1}</kontrolle> <erfassung>{0,1}</erfassung> <anpassung>{0,1}</anpassung> <darstellung>{0,1}</darstellung> <produktermittlung>{0,1}</produktermittlung> <transaktionsauswertung>{0,1}</transaktionsauswertung> </item> </pre>						
Source	<pre> <xs:element name="item" type="XML-Eigenprodukt-Item" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>Implizites key Attribut, Sortiert nach erstem Element</xs:documentation> </xs:annotation> </xs:element> </pre>						
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd						

Element XML-Eigenprodukt-Item / rueckzahlungsdaten-table

Namespace	http://vdv/ka/pkm/2
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Diagram



Type XML-Rueckzahlungsdaten-Table

Type hierarchy	<ul style="list-style-type: none"> XML-Rueckzahlung-Table XML-Rueckzahlungsdaten-Table
Properties	content: complex
Model	waehrung , tagesbedingung , zeitraumbedingung , tarifpunktbedingung , bewertungsbedingung , verkehrsmittellinienbedingung , mitnahmebedingung , rabattmedienbedingung , modulkontextbedingung , spezialbedingung , daten-pool
Children	bewertungsbedingung, daten-pool, mitnahmebedingung, modulkontextbedingung, rabattmedienbedingung, spezialbedingung, tagesbedingung, tarifpunktbedingung, verkehrsmittellinienbedingung, waehrung, zeitraumbedingung
Instance	<pre><rueckzahlungsdaten-table xmlns="http://vdv/ka/pkm/2"> <waehrung>{1,1}</waehrung> <tagesbedingung>{1,1}</tagesbedingung> <zeitraumbedingung>{1,1}</zeitraumbedingung> <tarifpunktbedingung>{1,1}</tarifpunktbedingung> <bewertungsbedingung>{1,1}</bewertungsbedingung> <verkehrsmittellinienbedingung>{1,1}</verkehrsmittellinienbedingung> <mitnahmebedingung>{1,1}</mitnahmebedingung> <rabattmedienbedingung>{1,1}</rabattmedienbedingung> <modulkontextbedingung>{1,1}</modulkontextbedingung> <spezialbedingung>{1,1}</spezialbedingung> <daten-pool>{1,1}</daten-pool> </rueckzahlungsdaten-table></pre>
Source	<code><xs:element name="rueckzahlungsdaten-table" type="XML-Rueckzahlungsdaten-Table"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Rueckzahlung-Table / waehrung

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-RefList0N
Properties	content: complex
Model	ref*
Children	ref
Instance	<pre><waehrung xmlns="http://vdv/ka/pkm/2"> <ref>{0,unbounded}</ref> </waehrung></pre>
Source	<code><xs:element name="waehrung" type="XML-RefList0N"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Rueckzahlung-Table / tagesbedingung

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-RefList0N
Properties	content: complex
Model	ref*
Children	ref
Instance	<pre><tagesbedingung xmlns="http://vdv/ka/pkm/2"> <ref>{0,unbounded}</ref> </tagesbedingung></pre>
Source	<code><xs:element name="tagesbedingung" type="XML-RefList0N"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Rueckzahlung-Table / zeitraumbedingung

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-RefList0N
Properties	content: complex
Model	ref*
Children	ref
Instance	<pre><zeitraumbedingung xmlns="http://vdv/ka/pkm/2"> <ref>{ 0, unbounded}</ref> </zeitraumbedingung></pre>
Source	<pre><xs:element name="zeitraumbedingung" type="XML-RefList0N"/></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Rueckzahlung-Table / tarifpunktbedingung

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-RefList0N
Properties	content: complex
Model	ref*
Children	ref
Instance	<pre><tarifpunktbedingung xmlns="http://vdv/ka/pkm/2"> <ref>{ 0, unbounded}</ref> </tarifpunktbedingung></pre>
Source	<pre><xs:element name="tarifpunktbedingung" type="XML-RefList0N"/></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Rueckzahlung-Table / bewertungsbedingung

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-RefList0N
Properties	content: complex
Model	ref*
Children	ref
Instance	<pre><bewertungsbedingung xmlns="http://vdv/ka/pkm/2"> <ref>{ 0, unbounded}</ref> </bewertungsbedingung></pre>
Source	<pre><xs:element name="bewertungsbedingung" type="XML-RefList0N"/></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Rueckzahlung-Table / verkehrsmittellinienbedingung

Namespace	http://vdv/ka/pkm/2
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Diagram	
Type	XML-RefList0N
Properties	content: complex
Model	ref*
Children	ref
Instance	<pre><verkehrsmitellinienbedingung xmlns="http://vdv/ka/pkm/2"> <ref>{0,unbounded}</ref> </verkehrsmitellinienbedingung></pre>
Source	<pre><xs:element name="verkehrsmitellinienbedingung" type="XML-RefList0N"/></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Rueckzahlung-Table / mitnahmebedingung

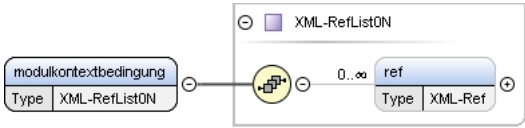
Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-RefList0N
Properties	content: complex
Model	ref*
Children	ref
Instance	<pre><mitnahmebedingung xmlns="http://vdv/ka/pkm/2"> <ref>{0,unbounded}</ref> </mitnahmebedingung></pre>
Source	<pre><xs:element name="mitnahmebedingung" type="XML-RefList0N"/></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Rueckzahlung-Table / rabattmedienbedingung

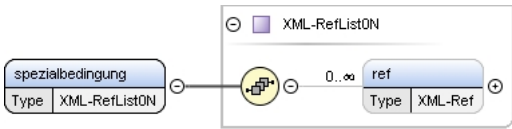
Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-RefList0N
Properties	content: complex
Model	ref*
Children	ref
Instance	<pre><rabattmedienbedingung xmlns="http://vdv/ka/pkm/2"> <ref>{0,unbounded}</ref> </rabattmedienbedingung></pre>
Source	<pre><xs:element name="rabattmedienbedingung" type="XML-RefList0N"/></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Rueckzahlung-Table / modulkontextbedingung

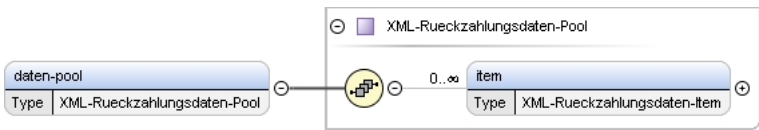
Namespace	http://vdv/ka/pkm/2
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Diagram	
Type	XML-RefList0N
Properties	content: complex
Model	ref*
Children	ref
Instance	<pre><modulkontextbedingung xmlns="http://vdv/ka/pkm/2"> <ref>{0,unbounded}</ref> </modulkontextbedingung></pre>
Source	<pre><xs:element name="modulkontextbedingung" type="XML-RefList0N" /></pre>
Schema location	file:C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Rueckzahlung-Table / spezialbedingung

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-RefList0N
Properties	content: complex
Model	ref*
Children	ref
Instance	<pre><spezialbedingung xmlns="http://vdv/ka/pkm/2"> <ref>{0,unbounded}</ref> </spezialbedingung></pre>
Source	<pre><xs:element name="spezialbedingung" type="XML-RefList0N" /></pre>
Schema location	file:C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Rueckzahlung-Table / daten-pool

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-Rueckzahlungsdaten-Pool
Properties	content: complex minOccurs: 0
Model	item*
Children	item
Instance	<pre><daten-pool xmlns="http://vdv/ka/pkm/2"> <item>{0,unbounded}</item> </daten-pool></pre>
Source	<pre><xs:element name="daten-pool" type="XML-Rueckzahlungsdaten-Pool" minOccurs="0" /></pre>
Schema location	file:C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Rueckzahlungsdaten-Pool / item

Namespace	http://vdv/ka/pkm/2
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Diagram	
Type	XML-Rueckzahlungsdaten-Item
Properties	content: complex minOccurs: 0 maxOccurs: unbounded
Model	betrag , gebuehr
Children	betrag, gebuehr
Instance	<pre><item xmlns="http://vdv/ka/pkm/2"> <betrag>{1,1}</betrag> <gebuehr>{1,1}</gebuehr> </item></pre>
Source	<code><xs:element name="item" type="XML-Rueckzahlungsdaten-Item" minOccurs="0" maxOccurs="unbounded" /></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Rueckzahlungsdaten-Item / betrag

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-Preisdaten-Item
Properties	content: complex
Model	wert , mwstsatz{0,1}
Children	mwstsatz, wert
Instance	<pre><betrag xmlns="http://vdv/ka/pkm/2"> <wert>{1,1}</wert> <mwstsatz>{0,1}</mwstsatz> </betrag></pre>
Source	<code><xs:element name="betrag" type="XML-Preisdaten-Item" /></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Preisdaten-Item / wert

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-IntegerValue
Type hierarchy	<ul style="list-style-type: none"> xs:long XML-IntegerContent XML-IntegerValue
Properties	content: complex

Source	<code><xs:element name="wert" type="XML-IntegerValue" /></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Preisdaten-Item / mwstsatz

Namespace	http://vdv/ka/pkm/2				
Diagram					
Type	XML-IntegerValue				
Type hierarchy	<ul style="list-style-type: none"> • xs:long • XML-IntegerContent • XML-IntegerValue 				
Properties	<table> <tr> <td>content:</td><td>complex</td></tr> <tr> <td>minOccurs:</td><td>0</td></tr> </table>	content:	complex	minOccurs:	0
content:	complex				
minOccurs:	0				
Source	<code><xs:element name="mwstsatz" type="XML-IntegerValue" minOccurs="0" /></code>				
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd				

Element XML-Rueckzahlungsdaten-Item / gebuehr

Namespace	http://vdv/ka/pkm/2		
Diagram			
Type	XML-Preisdaten-Item		
Properties	<table> <tr> <td>content:</td><td>complex</td></tr> </table>	content:	complex
content:	complex		
Model	wert , mwstsatz {0,1}		
Children	mwstsatz, wert		
Instance	<pre><gebuehr xmlns="http://vdv/ka/pkm/2"> <wert>{1,1}</wert> <mwstsatz>{0,1}</mwstsatz> </gebuehr></pre>		
Source	<code><xs:element name="gebuehr" type="XML-Preisdaten-Item" /></code>		
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd		

Element XML-Rueckzahlung-Table / ausnahme

Namespace	http://vdv/ka/pkm/2				
Diagram					
Type	XML-RefList0N				
Properties	<table> <tr> <td>content:</td><td>complex</td></tr> <tr> <td>minOccurs:</td><td>0</td></tr> </table>	content:	complex	minOccurs:	0
content:	complex				
minOccurs:	0				

Model	ref*
Children	ref
Instance	<pre><ausnahme xmlns="http://vdv/ka/pkm/2"> <ref>{0,unbounded}</ref> </ausnahme></pre>
Source	<pre><xs:element name="ausnahme" type="XML-RefList0N" minOccurs="0"/></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Rueckzahlungsdaten-Table / waehrung

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-RefList0N
Properties	content: complex
Model	ref*
Children	ref
Instance	<pre><waehrung xmlns="http://vdv/ka/pkm/2"> <ref>{0,unbounded}</ref> </waehrung></pre>
Source	<pre><xs:element name="waehrung" type="XML-RefList0N"/></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Rueckzahlungsdaten-Table / tagesbedingung

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-RefList0N
Properties	content: complex
Model	ref*
Children	ref
Instance	<pre><tagesbedingung xmlns="http://vdv/ka/pkm/2"> <ref>{0,unbounded}</ref> </tagesbedingung></pre>
Source	<pre><xs:element name="tagesbedingung" type="XML-RefList0N"/></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Rueckzahlungsdaten-Table / zeitraumbedingung

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-RefList0N
Properties	content: complex

Model	ref*
Children	ref
Instance	<pre><zeitraumbedingung xmlns="http://vdv/ka/pkm/2"> <ref>{0,unbounded}</ref> </zeitraumbedingung></pre>
Source	<pre><xs:element name="zeitraumbedingung" type="XML-RefList0N"/></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Rueckzahlungsdaten-Table / tarifpunktbedingung

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-RefList0N
Properties	content: complex
Model	ref*
Children	ref
Instance	<pre><tarifpunktbedingung xmlns="http://vdv/ka/pkm/2"> <ref>{0,unbounded}</ref> </tarifpunktbedingung></pre>
Source	<pre><xs:element name="tarifpunktbedingung" type="XML-RefList0N"/></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Rueckzahlungsdaten-Table / bewertungsbedingung

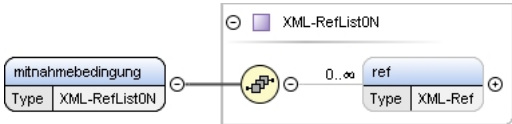
Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-RefList0N
Properties	content: complex
Model	ref*
Children	ref
Instance	<pre><bewertungsbedingung xmlns="http://vdv/ka/pkm/2"> <ref>{0,unbounded}</ref> </bewertungsbedingung></pre>
Source	<pre><xs:element name="bewertungsbedingung" type="XML-RefList0N"/></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Rueckzahlungsdaten-Table / verkehrsmittellinienbedingung

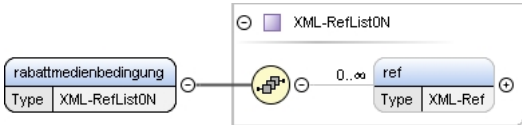
Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-RefList0N
Properties	content: complex

Model	ref*
Children	ref
Instance	<pre><verkehrsmittellinienbedingung xmlns="http://vdv/ka/pkm/2"> <ref>{0,unbounded}</ref> </verkehrsmittellinienbedingung></pre>
Source	<pre><xs:element name="verkehrsmittellinienbedingung" type="XML-RefList0N"/></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

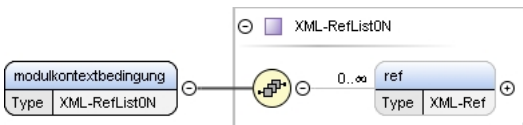
Element XML-Rueckzahlungsdaten-Table / mitnahmebedingung

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-RefList0N
Properties	content: complex
Model	ref*
Children	ref
Instance	<pre><mitnahmebedingung xmlns="http://vdv/ka/pkm/2"> <ref>{0,unbounded}</ref> </mitnahmebedingung></pre>
Source	<pre><xs:element name="mitnahmebedingung" type="XML-RefList0N"/></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Rueckzahlungsdaten-Table / rabattmedienbedingung

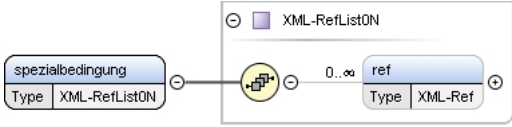
Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-RefList0N
Properties	content: complex
Model	ref*
Children	ref
Instance	<pre><rabattmedienbedingung xmlns="http://vdv/ka/pkm/2"> <ref>{0,unbounded}</ref> </rabattmedienbedingung></pre>
Source	<pre><xs:element name="rabattmedienbedingung" type="XML-RefList0N"/></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Rueckzahlungsdaten-Table / modulkontextbedingung

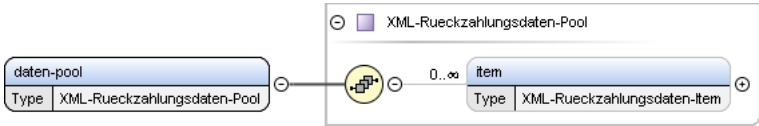
Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-RefList0N
Properties	content: complex

Model	ref*
Children	ref
Instance	<pre><modulkontextbedingung xmlns="http://vdv/ka/pkm/2"> <ref>{0,unbounded}</ref> </modulkontextbedingung></pre>
Source	<pre><xs:element name="modulkontextbedingung" type="XML-RefList0N" /></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Rueckzahlungsdaten-Table / spezialbedingung

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-RefList0N
Properties	content: complex
Model	ref*
Children	ref
Instance	<pre><spezialbedingung xmlns="http://vdv/ka/pkm/2"> <ref>{0,unbounded}</ref> </spezialbedingung></pre>
Source	<pre><xs:element name="spezialbedingung" type="XML-RefList0N" /></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

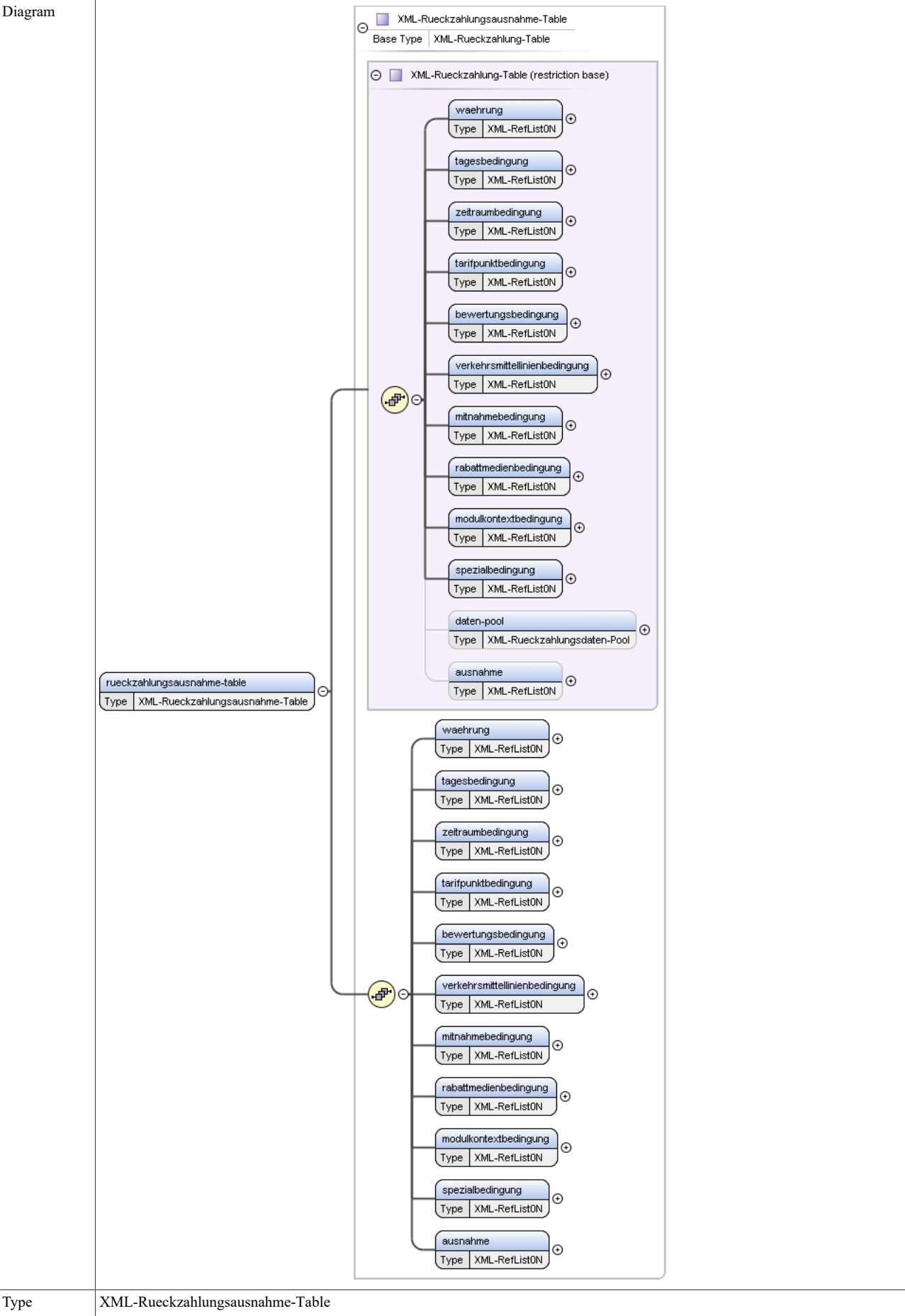
Element XML-Rueckzahlungsdaten-Table / daten-pool

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-Rueckzahlungsdaten-Pool
Properties	content: complex
Model	item*
Children	item
Instance	<pre><daten-pool xmlns="http://vdv/ka/pkm/2"> <item>{0,unbounded}</item> </daten-pool></pre>
Source	<pre><xs:element name="daten-pool" type="XML-Rueckzahlungsdaten-Pool" /></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Eigenprodukt-Item / rueckzahlungsausnahme-table

Namespace	http://vdv/ka/pkm/2
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Diagram



Type XML-Rueckzahlungsausnahme-Table

Type hierarchy	<ul style="list-style-type: none"> XML-Rueckzahlung-Table XML-Rueckzahlungsausnahme-Table
Properties	content: complex
Model	waehrung , tagesbedingung , zeitraumbedingung , tarifpunktbedingung , bewertungsbedingung , verkehrsmittellinienbedingung , mitnahmebedingung , rabattmedienbedingung , modulkontextbedingung , spezialbedingung , ausnahme
Children	ausnahme, bewertungsbedingung, mitnahmebedingung, modulkontextbedingung, rabattmedienbedingung, spezialbedingung, tagesbedingung, tarifpunktbedingung, verkehrsmittellinienbedingung, waehrung, zeitraumbedingung
Instance	<pre><rueckzahlungsausnahme-table xmlns="http://vdv/ka/pkm/2"> <waehrung>{1,1}</waehrung> <tagesbedingung>{1,1}</tagesbedingung> <zeitraumbedingung>{1,1}</zeitraumbedingung> <tarifpunktbedingung>{1,1}</tarifpunktbedingung> <bewertungsbedingung>{1,1}</bewertungsbedingung> <verkehrsmittellinienbedingung>{1,1}</verkehrsmittellinienbedingung> <mitnahmebedingung>{1,1}</mitnahmebedingung> <rabattmedienbedingung>{1,1}</rabattmedienbedingung> <modulkontextbedingung>{1,1}</modulkontextbedingung> <spezialbedingung>{1,1}</spezialbedingung> <ausnahme>{1,1}</ausnahme> </rueckzahlungsausnahme-table></pre>
Source	<code><xs:element name="rueckzahlungsausnahme-table" type="XML-Rueckzahlungsausnahme-Table" /></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Rueckzahlungsausnahme-Table / waehrung

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-RefList0N
Properties	content: complex
Model	ref*
Children	ref
Instance	<pre><waehrung xmlns="http://vdv/ka/pkm/2"> <ref>{0,unbounded}</ref> </waehrung></pre>
Source	<code><xs:element name="waehrung" type="XML-RefList0N" /></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Rueckzahlungsausnahme-Table / tagesbedingung

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-RefList0N
Properties	content: complex
Model	ref*
Children	ref
Instance	<pre><tagesbedingung xmlns="http://vdv/ka/pkm/2"> <ref>{0,unbounded}</ref> </tagesbedingung></pre>
Source	<code><xs:element name="tagesbedingung" type="XML-RefList0N" /></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Rueckzahlungsausnahme-Table / zeitraumbedingung

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-RefList0N
Properties	content: complex
Model	ref*
Children	ref
Instance	<pre><zeitraumbedingung xmlns="http://vdv/ka/pkm/2"> <ref>{ 0, unbounded}</ref> </zeitraumbedingung></pre>
Source	<pre><xs:element name="zeitraumbedingung" type="XML-RefList0N"/></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Rueckzahlungsausnahme-Table / tarifpunktbedingung

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-RefList0N
Properties	content: complex
Model	ref*
Children	ref
Instance	<pre><tarifpunktbedingung xmlns="http://vdv/ka/pkm/2"> <ref>{ 0, unbounded}</ref> </tarifpunktbedingung></pre>
Source	<pre><xs:element name="tarifpunktbedingung" type="XML-RefList0N"/></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Rueckzahlungsausnahme-Table / bewertungsbedingung

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-RefList0N
Properties	content: complex
Model	ref*
Children	ref
Instance	<pre><bewertungsbedingung xmlns="http://vdv/ka/pkm/2"> <ref>{ 0, unbounded}</ref> </bewertungsbedingung></pre>
Source	<pre><xs:element name="bewertungsbedingung" type="XML-RefList0N"/></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Rueckzahlungsausnahme-Table / verkehrsmittellinienbedingung

Namespace	http://vdv/ka/pkm/2
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Diagram	
Type	XML-RefList0N
Properties	content: complex
Model	ref*
Children	ref
Instance	<pre><verkehrsmitellinienbedingung xmlns="http://vdv/ka/pkm/2"> <ref>{0,unbounded}</ref> </verkehrsmitellinienbedingung></pre>
Source	<pre><xs:element name="verkehrsmitellinienbedingung" type="XML-RefList0N"/></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Rueckzahlungsausnahme-Table / mitnahmebedingung

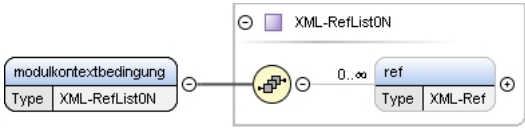
Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-RefList0N
Properties	content: complex
Model	ref*
Children	ref
Instance	<pre><mitnahmebedingung xmlns="http://vdv/ka/pkm/2"> <ref>{0,unbounded}</ref> </mitnahmebedingung></pre>
Source	<pre><xs:element name="mitnahmebedingung" type="XML-RefList0N"/></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Rueckzahlungsausnahme-Table / rabattmedienbedingung

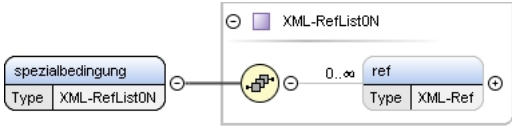
Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-RefList0N
Properties	content: complex
Model	ref*
Children	ref
Instance	<pre><rabattmedienbedingung xmlns="http://vdv/ka/pkm/2"> <ref>{0,unbounded}</ref> </rabattmedienbedingung></pre>
Source	<pre><xs:element name="rabattmedienbedingung" type="XML-RefList0N"/></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Rueckzahlungsausnahme-Table / modulkontextbedingung

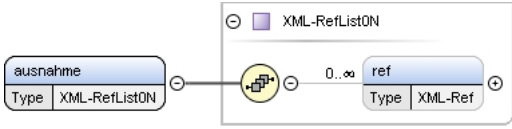
Namespace	http://vdv/ka/pkm/2
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Diagram	 The diagram shows a box for 'modulkontextbedingung' with 'Type XML-RefList0N'. It is connected to a yellow circle with a plus sign, which is then connected to a box for 'ref' with 'Type XML-Ref'. The 'ref' box has a '0..∞' cardinality and a 'ref' label.
Type	XML-RefList0N
Properties	content: complex
Model	ref*
Children	ref
Instance	<pre><modulkontextbedingung xmlns="http://vdv/ka/pkm/2"> <ref>{0,unbounded}</ref> </modulkontextbedingung></pre>
Source	<pre><xs:element name="modulkontextbedingung" type="XML-RefList0N" /></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Rueckzahlungsausnahme-Table / spezialbedingung

Namespace	http://vdv/ka/pkm/2
Diagram	 The diagram shows a box for 'spezialbedingung' with 'Type XML-RefList0N'. It is connected to a yellow circle with a plus sign, which is then connected to a box for 'ref' with 'Type XML-Ref'. The 'ref' box has a '0..∞' cardinality and a 'ref' label.
Type	XML-RefList0N
Properties	content: complex
Model	ref*
Children	ref
Instance	<pre><spezialbedingung xmlns="http://vdv/ka/pkm/2"> <ref>{0,unbounded}</ref> </spezialbedingung></pre>
Source	<pre><xs:element name="spezialbedingung" type="XML-RefList0N" /></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Rueckzahlungsausnahme-Table / ausnahme

Namespace	http://vdv/ka/pkm/2
Diagram	 The diagram shows a box for 'ausnahme' with 'Type XML-RefList0N'. It is connected to a yellow circle with a plus sign, which is then connected to a box for 'ref' with 'Type XML-Ref'. The 'ref' box has a '0..∞' cardinality and a 'ref' label.
Type	XML-RefList0N
Properties	content: complex
Model	ref*
Children	ref
Instance	<pre><ausnahme xmlns="http://vdv/ka/pkm/2"> <ref>{0,unbounded}</ref> </ausnahme></pre>
Source	<pre><xs:element name="ausnahme" type="XML-RefList0N" /></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Eigenprodukt-Item / ungultigkeitszeitpunktsdaten-table

Namespace	http://vdv/ka/pkm/2
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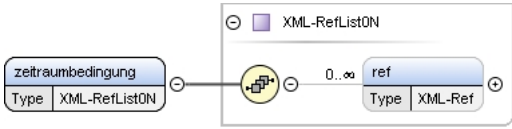
Diagram	
Type	XML-Ungueltigkeitszeitpunkt-Table
Type hierarchy	<ul style="list-style-type: none"> XML-Ungueltigkeitszeitpunkt-Table XML-Ungueltigkeitszeitpunkt-Table
Properties	content: complex
Model	tagesbedingung , zeitraumbedingung , modulkontextbedingung , spezialbedingung , daten-pool
Children	daten-pool, modulkontextbedingung, spezialbedingung, tagesbedingung, zeitraumbedingung
Instance	<pre><ungueltigkeitszeitpunkt-Table xmlns="http://vdv/ka/pkm/2"> <tagesbedingung>{1,1}</tagesbedingung> <zeitraumbedingung>{1,1}</zeitraumbedingung> <modulkontextbedingung>{1,1}</modulkontextbedingung> <spezialbedingung>{1,1}</spezialbedingung> <daten-pool>{1,1}</daten-pool> </ungueltigkeitszeitpunkt-Table></pre>
Source	<pre><xs:element name="ungueltigkeitszeitpunkt-Table" type="XML-Ungueltigkeitszeitpunkt-Table" /></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Ungueltigkeitszeitpunkt-Table / tagesbedingung

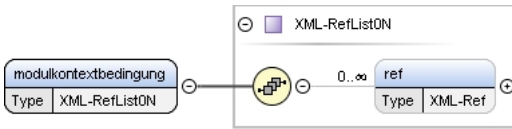
Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-RefListON
Properties	content: complex
Model	ref*

Children	ref
Instance	<pre><tagesbedingung xmlns="http://vdv/ka/pkm/2"> <ref>{0,unbounded}</ref> </tagesbedingung></pre>
Source	<pre><xs:element name="tagesbedingung" type="XML-RefList0N" /></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

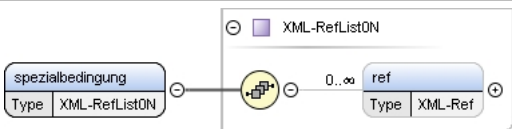
Element XML-Unguelteigkeitszeitpunkt-Table / zeitraumbedingung

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-RefList0N
Properties	content: complex
Model	ref*
Children	ref
Instance	<pre><zeitraumbedingung xmlns="http://vdv/ka/pkm/2"> <ref>{0,unbounded}</ref> </zeitraumbedingung></pre>
Source	<pre><xs:element name="zeitraumbedingung" type="XML-RefList0N" /></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Unguelteigkeitszeitpunkt-Table / modulkontextbedingung

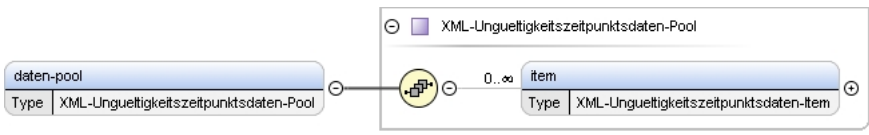
Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-RefList0N
Properties	content: complex
Model	ref*
Children	ref
Instance	<pre><modulkontextbedingung xmlns="http://vdv/ka/pkm/2"> <ref>{0,unbounded}</ref> </modulkontextbedingung></pre>
Source	<pre><xs:element name="modulkontextbedingung" type="XML-RefList0N" /></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Unguelteigkeitszeitpunkt-Table / spezialbedingung

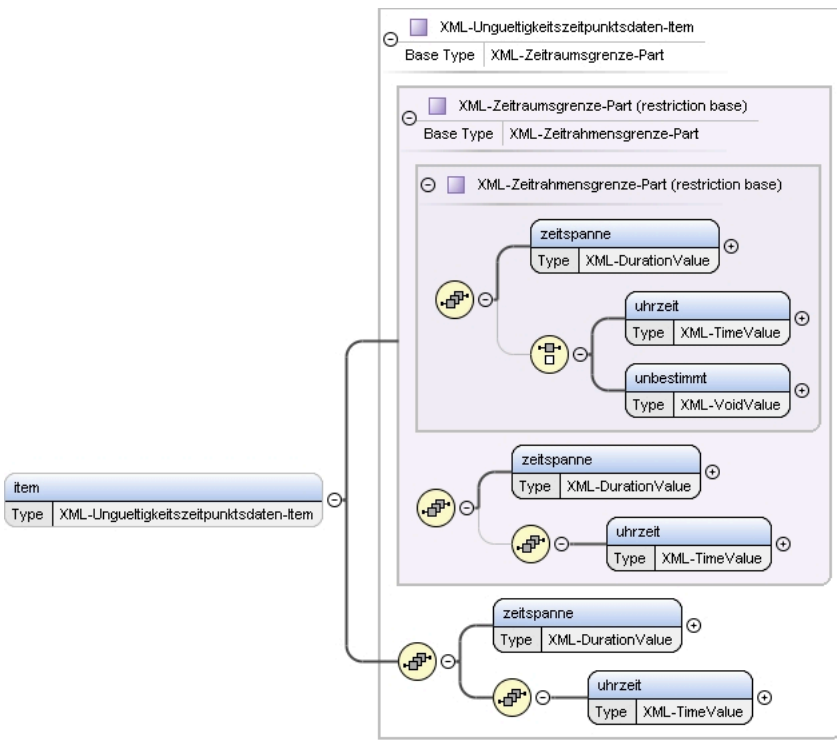
Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-RefList0N
Properties	content: complex
Model	ref*

Children	ref
Instance	<pre><spezialbedingung xmlns="http://vdv/ka/pkm/2"> <ref>{0,unbounded}</ref> </spezialbedingung></pre>
Source	<pre><xs:element name="spezialbedingung" type="XML-RefList0N"/></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Unguelteigkeitszeitpunkt-Table / daten-pool

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-Unguelteigkeitszeitpunkt-Table
Properties	content: complex minOccurs: 0
Model	item*
Children	item
Instance	<pre><daten-pool xmlns="http://vdv/ka/pkm/2"> <item>{0,unbounded}</item> </daten-pool></pre>
Source	<pre><xs:element name="daten-pool" type="XML-Unguelteigkeitszeitpunkt-Table" minOccurs="0"/></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Unguelteigkeitszeitpunkt-Item / item

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-Unguelteigkeitszeitpunkt-Item
Type hierarchy	<ul style="list-style-type: none"> XML-Zeitraumsgrenze-Part XML-Zeitraumsgrenze-Part (restriction base) XML-Zeitraumsgrenze-Part (restriction base) XML-Zeitraumsgrenze-Part (restriction base)

	<ul style="list-style-type: none"> XML-Ungultigkeitszeitpunktsdaten-Item
Properties	content: complex
	minOccurs: 0
	maxOccurs: unbounded
Model	zeitspanne , uhrzeit
Children	uhrzeit, zeitspanne
Instance	<pre><item xmlns="http://vdv/ka/pkm/2"> <zeitspanne>{1,1}</zeitspanne> <uhrzeit>{1,1}</uhrzeit> </item></pre>
Source	<pre><xs:element name="item" type="XML-Ungultigkeitszeitpunktsdaten-Item" minOccurs="0" maxOccurs="unbounded" /></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Zeitrahmengrenze-Part / zeitspanne

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-DurationValue
Type hierarchy	<ul style="list-style-type: none"> xs:duration <ul style="list-style-type: none"> XML-DurationContent <ul style="list-style-type: none"> XML-DurationValue
Properties	content: complex
Source	<pre><xs:element name="zeitspanne" type="XML-DurationValue" /></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Zeitrahmengrenze-Part / uhrzeit

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-TimeValue
Type hierarchy	<ul style="list-style-type: none"> xs:time <ul style="list-style-type: none"> XML-TimeContent <ul style="list-style-type: none"> XML-TimeValue
Properties	content: complex
Source	<pre><xs:element name="uhrzeit" type="XML-TimeValue" /></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Zeitrahmengrenze-Part / unbestimmt

Namespace	http://vdv/ka/pkm/2
Diagram	

Type	XML-VoidValue
Properties	content: complex
Source	<code><xs:element name="unbestimmt" type="XML-VoidValue" /></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Zeitraumsgrenze-Part / zeitspanne

Namespace	http://vdv/ka/pkm/2
Diagram	<p>The diagram illustrates the type hierarchy for 'zeitspanne'. It shows a box for 'zeitspanne' with 'Type XML-DurationValue'. A line connects this to a box for 'XML-DurationValue' with 'Base Type XML-DurationContent'. Another line connects 'XML-DurationValue' to a box for 'XML-DurationContent'.</p>
Type	XML-DurationValue
Type hierarchy	<ul style="list-style-type: none"> • xs:duration <ul style="list-style-type: none"> • XML-DurationContent • XML-DurationValue
Properties	content: complex
Source	<code><xs:element name="zeitspanne" type="XML-DurationValue" /></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Zeitraumsgrenze-Part / uhrzeit

Namespace	http://vdv/ka/pkm/2
Diagram	<p>The diagram illustrates the type hierarchy for 'uhrzeit'. It shows a box for 'uhrzeit' with 'Type XML-TimeValue'. A line connects this to a box for 'XML-TimeValue' with 'Base Type XML-TimeContent'. Another line connects 'XML-TimeValue' to a box for 'XML-TimeContent'.</p>
Type	XML-TimeValue
Type hierarchy	<ul style="list-style-type: none"> • xs:time <ul style="list-style-type: none"> • XML-TimeContent • XML-TimeValue
Properties	content: complex
Source	<code><xs:element name="uhrzeit" type="XML-TimeValue" /></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Ungueltigkeitszeitpunktsdaten-Item / zeitspanne

Namespace	http://vdv/ka/pkm/2
Diagram	<p>The diagram illustrates the type hierarchy for 'zeitspanne'. It shows a box for 'zeitspanne' with 'Type XML-DurationValue'. A line connects this to a box for 'XML-DurationValue' with 'Base Type XML-DurationContent'. Another line connects 'XML-DurationValue' to a box for 'XML-DurationContent'.</p>
Type	XML-DurationValue
Type hierarchy	<ul style="list-style-type: none"> • xs:duration <ul style="list-style-type: none"> • XML-DurationContent • XML-DurationValue
Properties	content: complex

Source	<code><xs:element name="zeitspanne" type="XML-DurationValue" /></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Ungueligkeitszeitpunktsdaten-Item / uhrzeit

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-TimeValue
Type hierarchy	<ul style="list-style-type: none"> xs:time XML-TimeContent XML-TimeValue
Properties	content: complex
Source	<code><xs:element name="uhrzeit" type="XML-TimeValue" /></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Ungueligkeitszeitpunkt-Table / ausnahme

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-RefList0N
Properties	content: complex minOccurs: 0
Model	ref*
Children	ref
Instance	<code><ausnahme xmlns="http://vdv/ka/pkm/2"> <ref>{0,unbounded}</ref> </ausnahme></code>
Source	<code><xs:element name="ausnahme" type="XML-RefList0N" minOccurs="0" /></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Ungueligkeitszeitpunktsdaten-Table / tagesbedingung

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-RefList0N
Properties	content: complex
Model	ref*
Children	ref
Instance	<code><tagesbedingung xmlns="http://vdv/ka/pkm/2"> <ref>{0,unbounded}</ref> </tagesbedingung></code>

	<code></tagesbedingung></code>
Source	<code><xs:element name="tagesbedingung" type="XML-RefList0N" /></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Unguelteigkeitszeitpunktsdaten-Table / zeitraumbedingung

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-RefList0N
Properties	content: complex
Model	ref*
Children	ref
Instance	<pre><zeitraumbedingung xmlns="http://vdv/ka/pkm/2"> <ref>{ 0, unbounded}</ref> </zeitraumbedingung></pre>
Source	<code><xs:element name="zeitraumbedingung" type="XML-RefList0N" /></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Unguelteigkeitszeitpunktsdaten-Table / modulkontextbedingung

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-RefList0N
Properties	content: complex
Model	ref*
Children	ref
Instance	<pre><modulkontextbedingung xmlns="http://vdv/ka/pkm/2"> <ref>{ 0, unbounded}</ref> </modulkontextbedingung></pre>
Source	<code><xs:element name="modulkontextbedingung" type="XML-RefList0N" /></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Unguelteigkeitszeitpunktsdaten-Table / spezialbedingung

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-RefList0N
Properties	content: complex
Model	ref*
Children	ref
Instance	<pre><spezialbedingung xmlns="http://vdv/ka/pkm/2"> <ref>{ 0, unbounded}</ref> </spezialbedingung></pre>

	<code></spezialbedingung></code>
Source	<code><xs:element name="spezialbedingung" type="XML-RefList0N" /></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Ungueltigkeitszeitpunktsdaten-Table / daten-pool

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-Ungueltigkeitszeitpunktsdaten-Pool
Properties	content: complex
Model	item*
Children	item
Instance	<pre><daten-pool xmlns="http://vdv/ka/pkm/2"> <item>{0,unbounded}</item> </daten-pool></pre>
Source	<code><xs:element name="daten-pool" type="XML-Ungueltigkeitszeitpunktsdaten-Pool" /></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Eigenprodukt-Item / ungueltigkeitszeitpunktsausnahme-table

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-Ungueltigkeitszeitpunktsausnahme-Table

Type hierarchy	<ul style="list-style-type: none"> XML-Unguelteigkeitszeitpunkt-Table XML-Unguelteigkeitszeitpunktsausnahme-Table
Properties	content: complex
Model	tagesbedingung , zeitraumbedingung , modulkontextbedingung , spezialbedingung , ausnahme
Children	ausnahme, modulkontextbedingung, spezialbedingung, tagesbedingung, zeitraumbedingung
Instance	<pre><unguelteigkeitszeitpunktsausnahme-table xmlns="http://vdv/ka/pkm/2"> <tagesbedingung>{1,1}</tagesbedingung> <zeitraumbedingung>{1,1}</zeitraumbedingung> <modulkontextbedingung>{1,1}</modulkontextbedingung> <spezialbedingung>{1,1}</spezialbedingung> <ausnahme>{1,1}</ausnahme> </unguelteigkeitszeitpunktsausnahme-table></pre>
Source	<pre><xs:element name="unguelteigkeitszeitpunktsausnahme-table" type="XML-Unguelteigkeitszeitpunktsausnahme-Table"/></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Unguelteigkeitszeitpunktsausnahme-Table / tagesbedingung

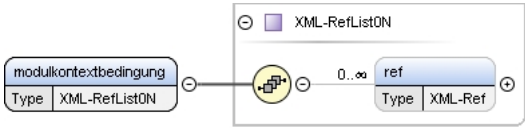
Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-RefList0N
Properties	content: complex
Model	ref*
Children	ref
Instance	<pre><tagesbedingung xmlns="http://vdv/ka/pkm/2"> <ref>{0,unbounded}</ref> </tagesbedingung></pre>
Source	<pre><xs:element name="tagesbedingung" type="XML-RefList0N"/></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Unguelteigkeitszeitpunktsausnahme-Table / zeitraumbedingung

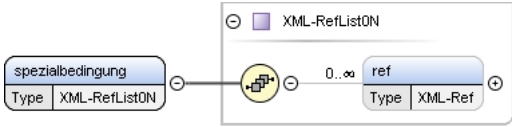
Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-RefList0N
Properties	content: complex
Model	ref*
Children	ref
Instance	<pre><zeitraumbedingung xmlns="http://vdv/ka/pkm/2"> <ref>{0,unbounded}</ref> </zeitraumbedingung></pre>
Source	<pre><xs:element name="zeitraumbedingung" type="XML-RefList0N"/></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Unguelteigkeitszeitpunktsausnahme-Table / modulkontextbedingung

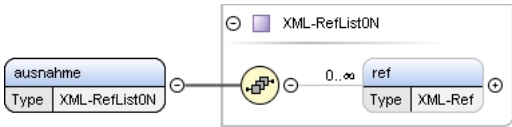
Namespace	http://vdv/ka/pkm/2
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Diagram	 The diagram shows a box for 'modulkontextbedingung' with 'Type XML-RefList0N'. It is connected to a yellow circle with a plus sign, which is then connected to a box for 'ref' with 'Type XML-Ref'. The connection is labeled '0..∞'.
Type	XML-RefList0N
Properties	content: complex
Model	ref*
Children	ref
Instance	<pre><modulkontextbedingung xmlns="http://vdv/ka/pkm/2"> <ref>{0,unbounded}</ref> </modulkontextbedingung></pre>
Source	<pre><xs:element name="modulkontextbedingung" type="XML-RefList0N" /></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Unguelteigkeitszeitpunktsausnahme-Table / spezialbedingung

Namespace	http://vdv/ka/pkm/2
Diagram	 The diagram shows a box for 'spezialbedingung' with 'Type XML-RefList0N'. It is connected to a yellow circle with a plus sign, which is then connected to a box for 'ref' with 'Type XML-Ref'. The connection is labeled '0..∞'.
Type	XML-RefList0N
Properties	content: complex
Model	ref*
Children	ref
Instance	<pre><spezialbedingung xmlns="http://vdv/ka/pkm/2"> <ref>{0,unbounded}</ref> </spezialbedingung></pre>
Source	<pre><xs:element name="spezialbedingung" type="XML-RefList0N" /></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

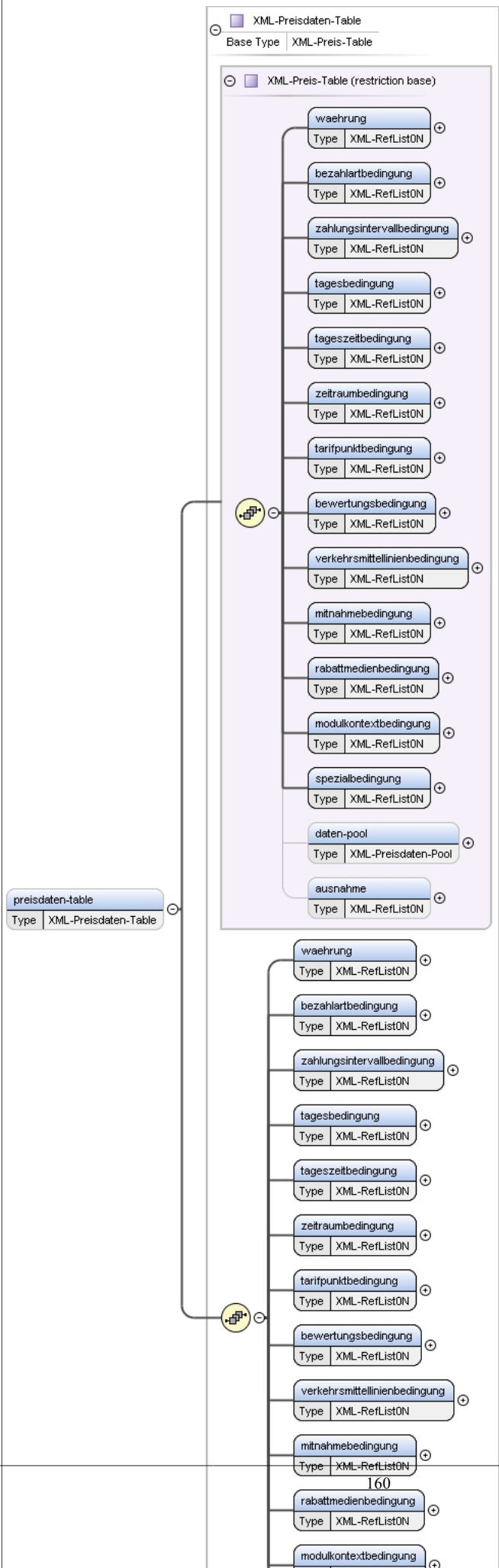
Element XML-Unguelteigkeitszeitpunktsausnahme-Table / ausnahme

Namespace	http://vdv/ka/pkm/2
Diagram	 The diagram shows a box for 'ausnahme' with 'Type XML-RefList0N'. It is connected to a yellow circle with a plus sign, which is then connected to a box for 'ref' with 'Type XML-Ref'. The connection is labeled '0..∞'.
Type	XML-RefList0N
Properties	content: complex
Model	ref*
Children	ref
Instance	<pre><ausnahme xmlns="http://vdv/ka/pkm/2"> <ref>{0,unbounded}</ref> </ausnahme></pre>
Source	<pre><xs:element name="ausnahme" type="XML-RefList0N" /></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Eigenprodukt-Item / preisdaten-table

Namespace	http://vdv/ka/pkm/2
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Diagram



Type	XML-Preisdaten-Table
Type hierarchy	<ul style="list-style-type: none"> XML-Preis-Table XML-Preisdaten-Table
Properties	content: complex minOccurs: 0
Model	währung , bezahllartbedingung , zahlungsintervallbedingung , tagesbedingung , tageszeitbedingung , zeitraumbedingung , tarifpunktbedingung , bewertungsbedingung , verkehrsmittellinienbedingung , mitnahmebedingung , rabattmedienbedingung , modulkontextbedingung , spezialbedingung , daten-pool
Children	bewertungsbedingung, bezahllartbedingung, daten-pool, mitnahmebedingung, modulkontextbedingung, rabattmedienbedingung, spezialbedingung, tagesbedingung, tageszeitbedingung, tarifpunktbedingung, verkehrsmittellinienbedingung, währung, zahlungsintervallbedingung, zeitraumbedingung
Instance	<pre><preisdaten-table xmlns="http://vdv/ka/pkm/2"> <waehrung>{1,1}</waehrung> <bezahlartbedingung>{1,1}</bezahlartbedingung> <zahlungsintervallbedingung>{1,1}</zahlungsintervallbedingung> <tagesbedingung>{1,1}</tagesbedingung> <tageszeitbedingung>{1,1}</tageszeitbedingung> <zeitraumbedingung>{1,1}</zeitraumbedingung> <tarifpunktbedingung>{1,1}</tarifpunktbedingung> <bewertungsbedingung>{1,1}</bewertungsbedingung> <verkehrsmittellinienbedingung>{1,1}</verkehrsmittellinienbedingung> <mitnahmebedingung>{1,1}</mitnahmebedingung> <rabattmedienbedingung>{1,1}</rabattmedienbedingung> <modulkontextbedingung>{1,1}</modulkontextbedingung> <spezialbedingung>{1,1}</spezialbedingung> <daten-pool>{1,1}</daten-pool> </preisdaten-table></pre>
Source	<xs:element name="preisdaten-table" type="XML-Preisdaten-Table" minOccurs="0"/>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Preis-Table / währung

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-RefList0N
Properties	content: complex
Model	ref*
Children	ref
Instance	<pre><waehrung xmlns="http://vdv/ka/pkm/2"> <ref>{0,unbounded}</ref> </waehrung></pre>
Source	<xs:element name="waehrung" type="XML-RefList0N"/>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Preis-Table / bezahllartbedingung

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-RefList0N
Properties	content: complex
Model	ref*

Children	ref
Instance	<pre><bezahllartbedingung xmlns="http://vdv/ka/pkm/2"> <ref>{0,unbounded}</ref> </bezahllartbedingung></pre>
Source	<pre><xs:element name="bezahllartbedingung" type="XML-RefList0N" /></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Preis-Table / zahlungsintervallbedingung

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-RefList0N
Properties	content: complex
Model	ref*
Children	ref
Instance	<pre><zahlungsintervallbedingung xmlns="http://vdv/ka/pkm/2"> <ref>{0,unbounded}</ref> </zahlungsintervallbedingung></pre>
Source	<pre><xs:element name="zahlungsintervallbedingung" type="XML-RefList0N" /></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Preis-Table / tagesbedingung

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-RefList0N
Properties	content: complex
Model	ref*
Children	ref
Instance	<pre><tagesbedingung xmlns="http://vdv/ka/pkm/2"> <ref>{0,unbounded}</ref> </tagesbedingung></pre>
Source	<pre><xs:element name="tagesbedingung" type="XML-RefList0N" /></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Preis-Table / tageszeitbedingung

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-RefList0N
Properties	content: complex
Model	ref*
Children	ref

Instance	<pre><tageszeitbedingung xmlns="http://vdv/ka/pkm/2"> <ref>{0,unbounded}</ref> </tageszeitbedingung></pre>
Source	<pre><xs:element name="tageszeitbedingung" type="XML-RefList0N"/></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Preis-Table / zeitraumbedingung

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-RefList0N
Properties	content: complex
Model	ref*
Children	ref
Instance	<pre><zeitraumbedingung xmlns="http://vdv/ka/pkm/2"> <ref>{0,unbounded}</ref> </zeitraumbedingung></pre>
Source	<pre><xs:element name="zeitraumbedingung" type="XML-RefList0N"/></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Preis-Table / tarifpunktbedingung

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-RefList0N
Properties	content: complex
Model	ref*
Children	ref
Instance	<pre><tarifpunktbedingung xmlns="http://vdv/ka/pkm/2"> <ref>{0,unbounded}</ref> </tarifpunktbedingung></pre>
Source	<pre><xs:element name="tarifpunktbedingung" type="XML-RefList0N"/></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Preis-Table / bewertungsbedingung

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-RefList0N
Properties	content: complex
Model	ref*
Children	ref
Instance	<pre><bewertungsbedingung xmlns="http://vdv/ka/pkm/2"></pre>

	<code><ref>{0,unbounded}</ref></code> <code></bewertungsbedingung></code>
Source	<code><xs:element name="bewertungsbedingung" type="XML-RefList0N" /></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Preis-Table / verkehrsmittellinienbedingung

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-RefList0N
Properties	content: complex
Model	ref*
Children	ref
Instance	<code><verkehrsmittellinienbedingung xmlns="http://vdv/ka/pkm/2"></code> <code><ref>{0,unbounded}</ref></code> <code></verkehrsmittellinienbedingung></code>
Source	<code><xs:element name="verkehrsmittellinienbedingung" type="XML-RefList0N" /></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Preis-Table / mitnahmebedingung

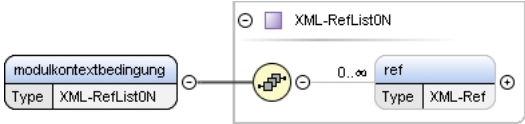
Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-RefList0N
Properties	content: complex
Model	ref*
Children	ref
Instance	<code><mitnahmebedingung xmlns="http://vdv/ka/pkm/2"></code> <code><ref>{0,unbounded}</ref></code> <code></mitnahmebedingung></code>
Source	<code><xs:element name="mitnahmebedingung" type="XML-RefList0N" /></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Preis-Table / rabattmedienbedingung

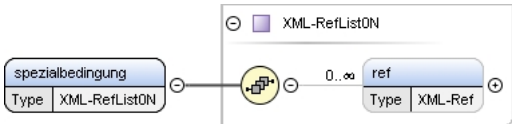
Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-RefList0N
Properties	content: complex
Model	ref*
Children	ref
Instance	<code><rabattmedienbedingung xmlns="http://vdv/ka/pkm/2"></code> <code><ref>{0,unbounded}</ref></code>

	<code></rabattmedienbedingung></code>
Source	<code><xs:element name="rabattmedienbedingung" type="XML-RefList0N" /></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

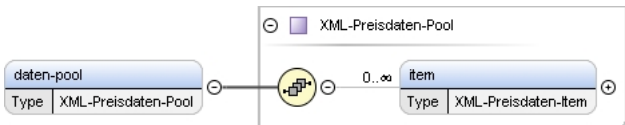
Element XML-Preis-Table / modulkontextbedingung

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-RefList0N
Properties	content: complex
Model	ref*
Children	ref
Instance	<pre><modulkontextbedingung xmlns="http://vdv/ka/pkm/2"> <ref>{0,unbounded}</ref> </modulkontextbedingung></pre>
Source	<code><xs:element name="modulkontextbedingung" type="XML-RefList0N" /></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Preis-Table / spezialbedingung

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-RefList0N
Properties	content: complex
Model	ref*
Children	ref
Instance	<pre><spezialbedingung xmlns="http://vdv/ka/pkm/2"> <ref>{0,unbounded}</ref> </spezialbedingung></pre>
Source	<code><xs:element name="spezialbedingung" type="XML-RefList0N" /></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Preis-Table / daten-pool

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-Preisdaten-Pool
Properties	content: complex minOccurs: 0
Model	item*
Children	item
Instance	<pre><daten-pool xmlns="http://vdv/ka/pkm/2"></pre>

	<code><item>{0,unbounded}</item></code> <code></daten-pool></code>
Source	<code><xs:element name="daten-pool" type="XML-Preisdaten-Pool" minOccurs="0"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Preisdaten-Pool / item

Namespace	http://vdv/ka/pkm/2						
Diagram							
Type	XML-Preisdaten-Item						
Properties	<table> <tr> <td>content:</td><td>complex</td></tr> <tr> <td>minOccurs:</td><td>0</td></tr> <tr> <td>maxOccurs:</td><td>unbounded</td></tr> </table>	content:	complex	minOccurs:	0	maxOccurs:	unbounded
content:	complex						
minOccurs:	0						
maxOccurs:	unbounded						
Model	wert , mwstsatz{0,1}						
Children	mwstsatz, wert						
Instance	<pre><item xmlns="http://vdv/ka/pkm/2"> <wert>{1,1}</wert> <mwstsatz>{0,1}</mwstsatz> </item></pre>						
Source	<code><xs:element name="item" type="XML-Preisdaten-Item" minOccurs="0" maxOccurs="unbounded"/></code>						
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd						

Element XML-Preis-Table / ausnahme

Namespace	http://vdv/ka/pkm/2				
Diagram					
Type	XML-RefList0N				
Properties	<table> <tr> <td>content:</td><td>complex</td></tr> <tr> <td>minOccurs:</td><td>0</td></tr> </table>	content:	complex	minOccurs:	0
content:	complex				
minOccurs:	0				
Model	ref*				
Children	ref				
Instance	<pre><ausnahme xmlns="http://vdv/ka/pkm/2"> <ref>{0,unbounded}</ref> </ausnahme></pre>				
Source	<code><xs:element name="ausnahme" type="XML-RefList0N" minOccurs="0"/></code>				
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd				

Element XML-Preisdaten-Table / waehrung

Namespace	http://vdv/ka/pkm/2
Diagram	

Type	XML-RefList0N
Properties	content: complex
Model	ref*
Children	ref
Instance	<pre><waehrung xmlns="http://vdv/ka/pkm/2"> <ref>{0,unbounded}</ref> </waehrung></pre>
Source	<pre><xs:element name="waehrung" type="XML-RefList0N"/></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Preisdaten-Table / bezahlartbedingung

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-RefList0N
Properties	content: complex
Model	ref*
Children	ref
Instance	<pre><bezahlartbedingung xmlns="http://vdv/ka/pkm/2"> <ref>{0,unbounded}</ref> </bezahlartbedingung></pre>
Source	<pre><xs:element name="bezahlartbedingung" type="XML-RefList0N"/></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Preisdaten-Table / zahlungsintervallbedingung

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-RefList0N
Properties	content: complex
Model	ref*
Children	ref
Instance	<pre><zahlungsintervallbedingung xmlns="http://vdv/ka/pkm/2"> <ref>{0,unbounded}</ref> </zahlungsintervallbedingung></pre>
Source	<pre><xs:element name="zahlungsintervallbedingung" type="XML-RefList0N"/></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Preisdaten-Table / tagesbedingung

Namespace	http://vdv/ka/pkm/2
Diagram	

Type	XML-RefList0N
Properties	content: complex
Model	ref*
Children	ref
Instance	<pre><tagesbedingung xmlns="http://vdv/ka/pkm/2"> <ref>{0,unbounded}</ref> </tagesbedingung></pre>
Source	<pre><xs:element name="tagesbedingung" type="XML-RefList0N" /></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Preisdaten-Table / tageszeitbedingung

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-RefList0N
Properties	content: complex
Model	ref*
Children	ref
Instance	<pre><tageszeitbedingung xmlns="http://vdv/ka/pkm/2"> <ref>{0,unbounded}</ref> </tageszeitbedingung></pre>
Source	<pre><xs:element name="tageszeitbedingung" type="XML-RefList0N" /></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Preisdaten-Table / zeitraumbedingung

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-RefList0N
Properties	content: complex
Model	ref*
Children	ref
Instance	<pre><zeitraumbedingung xmlns="http://vdv/ka/pkm/2"> <ref>{0,unbounded}</ref> </zeitraumbedingung></pre>
Source	<pre><xs:element name="zeitraumbedingung" type="XML-RefList0N" /></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Preisdaten-Table / tarifpunktbedingung

Namespace	http://vdv/ka/pkm/2
Diagram	

Type	XML-RefList0N
Properties	content: complex
Model	ref*
Children	ref
Instance	<pre><tarifpunktbedingung xmlns="http://vdv/ka/pkm/2"> <ref>{0,unbounded}</ref> </tarifpunktbedingung></pre>
Source	<code><xs:element name="tarifpunktbedingung" type="XML-RefList0N" /></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Preisdaten-Table / bewertungsbedingung

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-RefList0N
Properties	content: complex
Model	ref*
Children	ref
Instance	<pre><bewertungsbedingung xmlns="http://vdv/ka/pkm/2"> <ref>{0,unbounded}</ref> </bewertungsbedingung></pre>
Source	<code><xs:element name="bewertungsbedingung" type="XML-RefList0N" /></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Preisdaten-Table / verkehrsmittellinienbedingung

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-RefList0N
Properties	content: complex
Model	ref*
Children	ref
Instance	<pre><verkehrsmittellinienbedingung xmlns="http://vdv/ka/pkm/2"> <ref>{0,unbounded}</ref> </verkehrsmittellinienbedingung></pre>
Source	<code><xs:element name="verkehrsmittellinienbedingung" type="XML-RefList0N" /></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Preisdaten-Table / mitnahmebedingung

Namespace	http://vdv/ka/pkm/2
Diagram	

Type	XML-RefList0N
Properties	content: complex
Model	ref*
Children	ref
Instance	<pre><mitnahmebedingung xmlns="http://vdv/ka/pkm/2"> <ref>{0,unbounded}</ref> </mitnahmebedingung></pre>
Source	<code><xs:element name="mitnahmebedingung" type="XML-RefList0N" /></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Preisdaten-Table / rabattmedienbedingung

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-RefList0N
Properties	content: complex
Model	ref*
Children	ref
Instance	<pre><rabattmedienbedingung xmlns="http://vdv/ka/pkm/2"> <ref>{0,unbounded}</ref> </rabattmedienbedingung></pre>
Source	<code><xs:element name="rabattmedienbedingung" type="XML-RefList0N" /></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Preisdaten-Table / modulkontextbedingung

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-RefList0N
Properties	content: complex
Model	ref*
Children	ref
Instance	<pre><modulkontextbedingung xmlns="http://vdv/ka/pkm/2"> <ref>{0,unbounded}</ref> </modulkontextbedingung></pre>
Source	<code><xs:element name="modulkontextbedingung" type="XML-RefList0N" /></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Preisdaten-Table / spezialbedingung

Namespace	http://vdv/ka/pkm/2
Diagram	

Type	XML-RefList0N
Properties	content: complex
Model	ref*
Children	ref
Instance	<pre><spezialbedingung xmlns="http://vdv/ka/pkm/2"> <ref>{0,unbounded}</ref> </spezialbedingung></pre>
Source	<code><xs:element name="spezialbedingung" type="XML-RefList0N"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

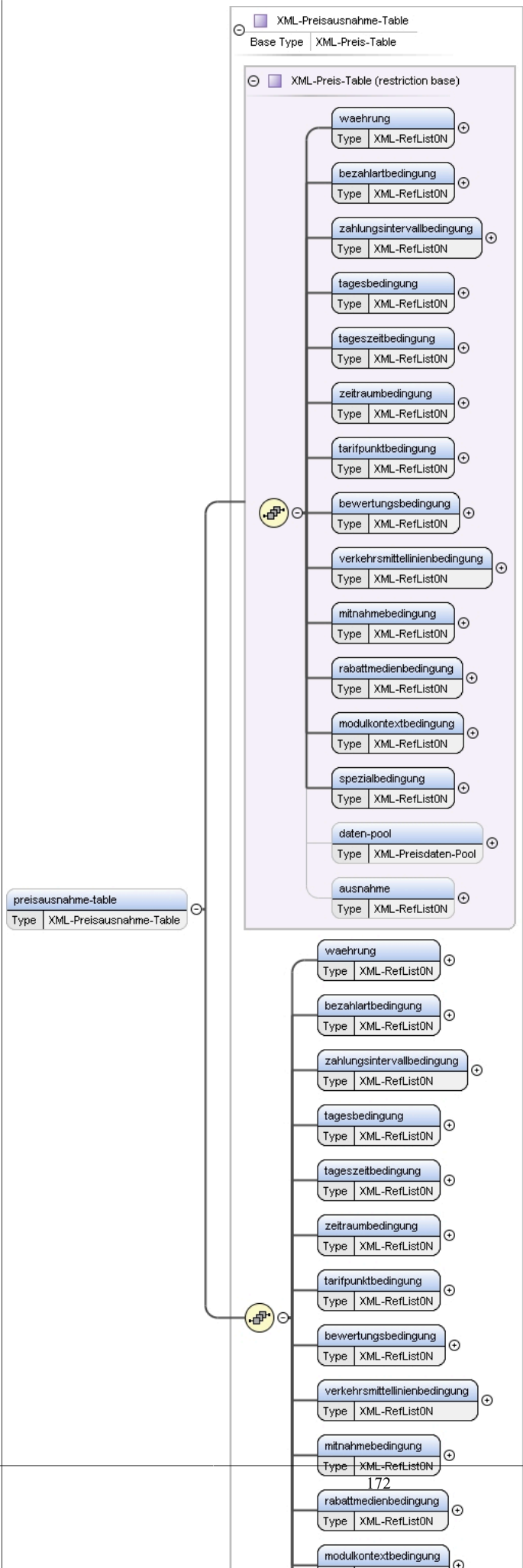
Element XML-Preisdaten-Table / daten-pool

Namespace	http://vdv/ka/pkm/2
Diagram	<pre> classDiagram class daten_pool { Type XML-Preisdaten-Pool } class item { Type XML-Preisdaten-Item } daten_pool "0..∞" -- "*" item </pre>
Type	XML-Preisdaten-Pool
Properties	content: complex
Model	item*
Children	item
Instance	<pre><daten-pool xmlns="http://vdv/ka/pkm/2"> <item>{0,unbounded}</item> </daten-pool></pre>
Source	<code><xs:element name="daten-pool" type="XML-Preisdaten-Pool"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Eigenprodukt-Item / preisausnahme-table

Namespace	http://vdv/ka/pkm/2
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Diagram



Type	XML-Preisausnahme-Table
Type hierarchy	<ul style="list-style-type: none"> XML-Preis-Table XML-Preisausnahme-Table
Properties	content: complex minOccurs: 0
Model	wahrung , bezahlartbedingung , zahlungsintervallbedingung , tagesbedingung , tageszeitbedingung , zeitraumbedingung , tarifpunktbedingung , bewertungsbedingung , verkehrsmittellinienbedingung , mitnahmebedingung , rabattmedienbedingung , modulkontextbedingung , spezialbedingung , ausnahme
Children	ausnahme, bewertungsbedingung, bezahlartbedingung, mitnahmebedingung, modulkontextbedingung, rabattmedienbedingung, spezialbedingung, tagesbedingung, tageszeitbedingung, tarifpunktbedingung, verkehrsmittellinienbedingung, wahrung, zahlungsintervallbedingung, zeitraumbedingung
Instance	<pre><preisausnahme-table xmlns="http://vdv/ka/pkm/2"> <wahrung>{1,1}</wahrung> <bezahlartbedingung>{1,1}</bezahlartbedingung> <zahlungsintervallbedingung>{1,1}</zahlungsintervallbedingung> <tagesbedingung>{1,1}</tagesbedingung> <tageszeitbedingung>{1,1}</tageszeitbedingung> <zeitraumbedingung>{1,1}</zeitraumbedingung> <tarifpunktbedingung>{1,1}</tarifpunktbedingung> <bewertungsbedingung>{1,1}</bewertungsbedingung> <verkehrsmittellinienbedingung>{1,1}</verkehrsmittellinienbedingung> <mitnahmebedingung>{1,1}</mitnahmebedingung> <rabattmedienbedingung>{1,1}</rabattmedienbedingung> <modulkontextbedingung>{1,1}</modulkontextbedingung> <spezialbedingung>{1,1}</spezialbedingung> <ausnahme>{1,1}</ausnahme> </preisausnahme-table></pre>
Source	<xs:element name="preisausnahme-table" type="XML-Preisausnahme-Table" minOccurs="0"/>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Preisausnahme-Table / wahrung

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-RefList0N
Properties	content: complex
Model	ref*
Children	ref
Instance	<pre><wahrung xmlns="http://vdv/ka/pkm/2"> <ref>{0,unbounded}</ref> </wahrung></pre>
Source	<xs:element name="wahrung" type="XML-RefList0N"/>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Preisausnahme-Table / bezahlartbedingung

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-RefList0N
Properties	content: complex
Model	ref*

Children	ref
Instance	<pre><bezahllartbedingung xmlns="http://vdv/ka/pkm/2"> <ref>{0,unbounded}</ref> </bezahllartbedingung></pre>
Source	<pre><xs:element name="bezahllartbedingung" type="XML-RefList0N" /></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Preisausnahme-Table / zahlungsintervallbedingung

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-RefList0N
Properties	content: complex
Model	ref*
Children	ref
Instance	<pre><zahlungsintervallbedingung xmlns="http://vdv/ka/pkm/2"> <ref>{0,unbounded}</ref> </zahlungsintervallbedingung></pre>
Source	<pre><xs:element name="zahlungsintervallbedingung" type="XML-RefList0N" /></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Preisausnahme-Table / tagesbedingung

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-RefList0N
Properties	content: complex
Model	ref*
Children	ref
Instance	<pre><tagesbedingung xmlns="http://vdv/ka/pkm/2"> <ref>{0,unbounded}</ref> </tagesbedingung></pre>
Source	<pre><xs:element name="tagesbedingung" type="XML-RefList0N" /></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Preisausnahme-Table / tageszeitbedingung

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-RefList0N
Properties	content: complex
Model	ref*
Children	ref

Instance	<pre><tageszeitbedingung xmlns="http://vdv/ka/pkm/2"> <ref>{0,unbounded}</ref> </tageszeitbedingung></pre>
Source	<pre><xs:element name="tageszeitbedingung" type="XML-RefList0N"/></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Preisausnahme-Table / zeitraumbedingung

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-RefList0N
Properties	content: complex
Model	ref*
Children	ref
Instance	<pre><zeitraumbedingung xmlns="http://vdv/ka/pkm/2"> <ref>{0,unbounded}</ref> </zeitraumbedingung></pre>
Source	<pre><xs:element name="zeitraumbedingung" type="XML-RefList0N"/></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Preisausnahme-Table / tarifpunktbedingung

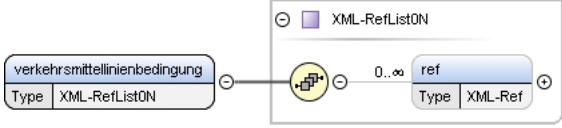
Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-RefList0N
Properties	content: complex
Model	ref*
Children	ref
Instance	<pre><tarifpunktbedingung xmlns="http://vdv/ka/pkm/2"> <ref>{0,unbounded}</ref> </tarifpunktbedingung></pre>
Source	<pre><xs:element name="tarifpunktbedingung" type="XML-RefList0N"/></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Preisausnahme-Table / bewertungsbedingung

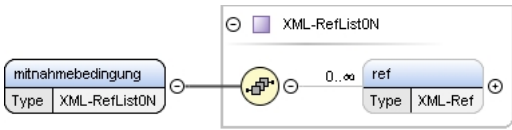
Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-RefList0N
Properties	content: complex
Model	ref*
Children	ref
Instance	<pre><bewertungsbedingung xmlns="http://vdv/ka/pkm/2"> <ref>{0,unbounded}</ref> </bewertungsbedingung></pre>

	<code></bewertungsbedingung></code>
Source	<code><xs:element name="bewertungsbedingung" type="XML-RefList0N" /></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

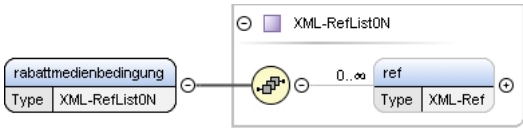
Element XML-Preisausnahme-Table / verkehrsmittellinienbedingung

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-RefList0N
Properties	content: complex
Model	ref*
Children	ref
Instance	<code><verkehrsmittellinienbedingung xmlns="http://vdv/ka/pkm/2"> <ref>{0,unbounded}</ref> </verkehrsmittellinienbedingung></code>
Source	<code><xs:element name="verkehrsmittellinienbedingung" type="XML-RefList0N" /></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Preisausnahme-Table / mitnahmebedingung

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-RefList0N
Properties	content: complex
Model	ref*
Children	ref
Instance	<code><mitnahmebedingung xmlns="http://vdv/ka/pkm/2"> <ref>{0,unbounded}</ref> </mitnahmebedingung></code>
Source	<code><xs:element name="mitnahmebedingung" type="XML-RefList0N" /></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Preisausnahme-Table / rabattmedienbedingung

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-RefList0N
Properties	content: complex
Model	ref*
Children	ref
Instance	<code><rabattmedienbedingung xmlns="http://vdv/ka/pkm/2"> <ref>{0,unbounded}</ref> </rabattmedienbedingung></code>
Source	<code><xs:element name="rabattmedienbedingung" type="XML-RefList0N" /></code>

Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd
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Element XML-Preisausnahme-Table / modulkontextbedingung

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-RefList0N
Properties	content: complex
Model	ref*
Children	ref
Instance	<pre><modulkontextbedingung xmlns="http://vdv/ka/pkm/2"> <ref>{ 0,unbounded}</ref> </modulkontextbedingung></pre>
Source	<pre><xs:element name="modulkontextbedingung" type="XML-RefList0N" /></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Preisausnahme-Table / spezialbedingung

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-RefList0N
Properties	content: complex
Model	ref*
Children	ref
Instance	<pre><spezialbedingung xmlns="http://vdv/ka/pkm/2"> <ref>{ 0,unbounded}</ref> </spezialbedingung></pre>
Source	<pre><xs:element name="spezialbedingung" type="XML-RefList0N" /></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Preisausnahme-Table / ausnahme

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-RefList0N
Properties	content: complex
Model	ref*
Children	ref
Instance	<pre><ausnahme xmlns="http://vdv/ka/pkm/2"> <ref>{ 0,unbounded}</ref> </ausnahme></pre>
Source	<pre><xs:element name="ausnahme" type="XML-RefList0N" /></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Eigenprodukt-Item / gueltigkeitszeitrahmensdaten-table

Namespace	http://vdv/ka/pkm/2				
Diagram					
Type	XML-Gueltigkeitszeitrahmensdaten-Table				
Type hierarchy	<ul style="list-style-type: none"> XML-Gueltigkeitszeitrahmen-Table XML-Gueltigkeitszeitrahmensdaten-Table 				
Properties	<table> <tr> <td>content:</td><td>complex</td></tr> <tr> <td>minOccurs:</td><td>0</td></tr> </table>	content:	complex	minOccurs:	0
content:	complex				
minOccurs:	0				
Model	tagesbedingung , tageszeitbedingung , tarifpunktbedingung , bewertungsbedingung , verkehrsmittellinienbedingung , spezialbedingung , daten-pool				
Children	bewertungsbedingung, daten-pool, spezialbedingung, tagesbedingung, tageszeitbedingung, tarifpunktbedingung, verkehrsmittellinienbedingung				
Instance	<pre> <gueltigkeitszeitrahmensdaten-table xmlns="http://vdv/ka/pkm/2"> <tagesbedingung>{1,1}</tagesbedingung> <tageszeitbedingung>{1,1}</tageszeitbedingung> <tarifpunktbedingung>{1,1}</tarifpunktbedingung> <bewertungsbedingung>{1,1}</bewertungsbedingung> <verkehrsmittellinienbedingung>{1,1}</verkehrsmittellinienbedingung> <spezialbedingung>{1,1}</spezialbedingung> <daten-pool>{1,1}</daten-pool> </pre>				

	<code></gueltigkeitszeitrahmensdaten-table></code>
Source	<code><xs:element name="gueltigkeitszeitrahmensdaten-table" type="XML-Gueltigkeitszeitrahmensdaten-Table" minOccurs="0" /></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Gueltigkeitszeitrahmen-Table / tagesbedingung

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-RefList0N
Properties	content: complex
Model	ref*
Children	ref
Instance	<pre><tagesbedingung xmlns="http://vdv/ka/pkm/2"> <ref>{0,unbounded}</ref> </tagesbedingung></pre>
Source	<code><xs:element name="tagesbedingung" type="XML-RefList0N" /></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Gueltigkeitszeitrahmen-Table / tageszeitbedingung

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-RefList0N
Properties	content: complex
Model	ref*
Children	ref
Instance	<pre><tageszeitbedingung xmlns="http://vdv/ka/pkm/2"> <ref>{0,unbounded}</ref> </tageszeitbedingung></pre>
Source	<code><xs:element name="tageszeitbedingung" type="XML-RefList0N" /></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Gueltigkeitszeitrahmen-Table / tarifpunktbedingung

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-RefList0N
Properties	content: complex
Model	ref*
Children	ref
Instance	<pre><tarifpunktbedingung xmlns="http://vdv/ka/pkm/2"> <ref>{0,unbounded}</ref> </tarifpunktbedingung></pre>
Source	<code><xs:element name="tarifpunktbedingung" type="XML-RefList0N" /></code>

Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd
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Element XML-Gueltigkeitszeitrahmen-Table / bewertungsbedingung

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-RefList0N
Properties	content: complex
Model	ref*
Children	ref
Instance	<pre><bewertungsbedingung xmlns="http://vdv/ka/pkm/2"> <ref>{0,unbounded}</ref> </bewertungsbedingung></pre>
Source	<code><xs:element name="bewertungsbedingung" type="XML-RefList0N"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

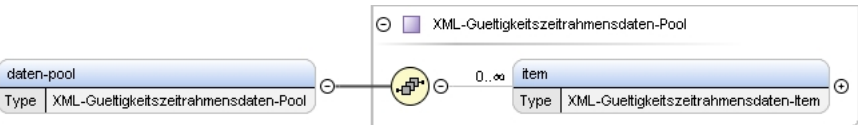
Element XML-Gueltigkeitszeitrahmen-Table / verkehrsmittellinienbedingung

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-RefList0N
Properties	content: complex
Model	ref*
Children	ref
Instance	<pre><verkehrsmittellinienbedingung xmlns="http://vdv/ka/pkm/2"> <ref>{0,unbounded}</ref> </verkehrsmittellinienbedingung></pre>
Source	<code><xs:element name="verkehrsmittellinienbedingung" type="XML-RefList0N"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

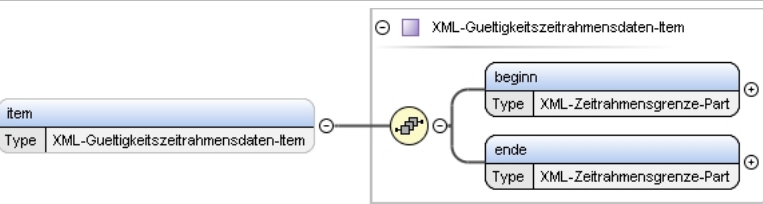
Element XML-Gueltigkeitszeitrahmen-Table / spezialbedingung

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-RefList0N
Properties	content: complex
Model	ref*
Children	ref
Instance	<pre><spezialbedingung xmlns="http://vdv/ka/pkm/2"> <ref>{0,unbounded}</ref> </spezialbedingung></pre>
Source	<code><xs:element name="spezialbedingung" type="XML-RefList0N"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

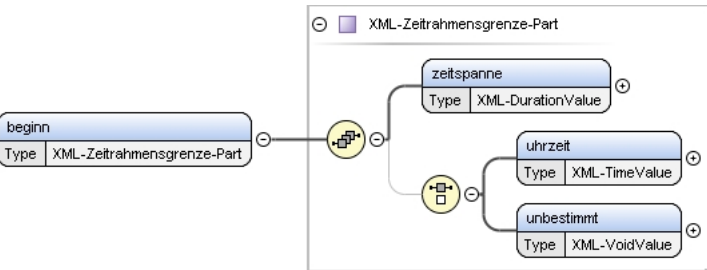
Element XML-Gueltigkeitszeitrahmen-Table / daten-pool

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-Gueltigkeitszeitrahmensdaten-Pool
Properties	content: complex minOccurs: 0
Model	item*
Children	item
Instance	<pre><daten-pool xmlns="http://vdv/ka/pkm/2"> <item{0,unbounded}</item> </daten-pool></pre>
Source	<pre><xs:element name="daten-pool" type="XML-Gueltigkeitszeitrahmensdaten-Pool" minOccurs="0"/></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Gueltigkeitszeitrahmensdaten-Pool / item

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-Gueltigkeitszeitrahmensdaten-Item
Properties	content: complex minOccurs: 0 maxOccurs: unbounded
Model	beginn , ende
Children	beginn, ende
Instance	<pre><item xmlns="http://vdv/ka/pkm/2"> <beginn>{1,1}</beginn> <ende>{1,1}</ende> </item></pre>
Source	<pre><xs:element name="item" type="XML-Gueltigkeitszeitrahmensdaten-Item" minOccurs="0" maxOccurs="unbounded"/></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Gueltigkeitszeitrahmensdaten-Item / beginn

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-Zeitrahmensgrenze-Part

Properties	content: complex
Model	zeitspanne , (uhrzeit unbestimmt)
Children	uhrzeit, unbestimmt, zeitspanne
Instance	<pre><beginn xmlns="http://vdv/ka/pkm/2"> <zeitspanne>{1,1}</zeitspanne> <uhrzeit>{1,1}</uhrzeit> <unbestimmt>{1,1}</unbestimmt> </beginn></pre>
Source	<code><xs:element name="beginn" type="XML-Zeitrahmensgrenze-Part" /></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Gueltigkeitszeitrahmensdaten-Item / ende

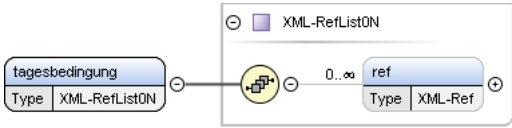
Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-Zeitrahmensgrenze-Part
Properties	content: complex
Model	zeitspanne , (uhrzeit unbestimmt)
Children	uhrzeit, unbestimmt, zeitspanne
Instance	<pre><ende xmlns="http://vdv/ka/pkm/2"> <zeitspanne>{1,1}</zeitspanne> <uhrzeit>{1,1}</uhrzeit> <unbestimmt>{1,1}</unbestimmt> </ende></pre>
Source	<code><xs:element name="ende" type="XML-Zeitrahmensgrenze-Part" /></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Gueltigkeitszeitrahmen-Table / ausnahme

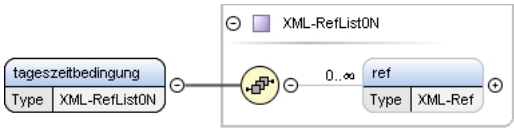
Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-RefList0N
Properties	content: complex minOccurs: 0
Model	ref*
Children	ref
Instance	<pre><ausnahme xmlns="http://vdv/ka/pkm/2"> <ref>{0,unbounded}</ref> </ausnahme></pre>
Source	<code><xs:element name="ausnahme" type="XML-RefList0N" minOccurs="0" /></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Gueltigkeitszeitrahmensdaten-Table / tagesbedingung

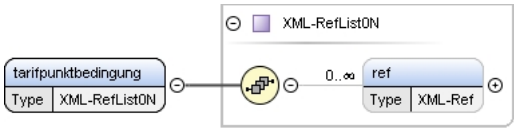
Namespace	http://vdv/ka/pkm/2
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Diagram	
Type	XML-RefList0N
Properties	content: complex
Model	ref*
Children	ref
Instance	<pre><tagesbedingung xmlns="http://vdv/ka/pkm/2"> <ref>{ 0,unbounded}</ref> </tagesbedingung></pre>
Source	<pre><xs:element name="tagesbedingung" type="XML-RefList0N" /></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Gueligkeitszeitrahmensdaten-Table / tageszeitbedingung

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-RefList0N
Properties	content: complex
Model	ref*
Children	ref
Instance	<pre><tageszeitbedingung xmlns="http://vdv/ka/pkm/2"> <ref>{ 0,unbounded}</ref> </tageszeitbedingung></pre>
Source	<pre><xs:element name="tageszeitbedingung" type="XML-RefList0N" /></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Gueligkeitszeitrahmensdaten-Table / tarifpunktbedingung

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-RefList0N
Properties	content: complex
Model	ref*
Children	ref
Instance	<pre><tarifpunktbedingung xmlns="http://vdv/ka/pkm/2"> <ref>{ 0,unbounded}</ref> </tarifpunktbedingung></pre>
Source	<pre><xs:element name="tarifpunktbedingung" type="XML-RefList0N" /></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Gueligkeitszeitrahmensdaten-Table / bewertungsbedingung

Namespace	http://vdv/ka/pkm/2
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Diagram	
Type	XML-RefList0N
Properties	content: complex
Model	ref*
Children	ref
Instance	<pre><bewertungsbedingung xmlns="http://vdv/ka/pkm/2"> <ref>{0,unbounded}</ref> </bewertungsbedingung></pre>
Source	<pre><xs:element name="bewertungsbedingung" type="XML-RefList0N"/></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Gueligkeitszeitrahmensdaten-Table / verkehrsmittellinienbedingung

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-RefList0N
Properties	content: complex
Model	ref*
Children	ref
Instance	<pre><verkehrsmittellinienbedingung xmlns="http://vdv/ka/pkm/2"> <ref>{0,unbounded}</ref> </verkehrsmittellinienbedingung></pre>
Source	<pre><xs:element name="verkehrsmittellinienbedingung" type="XML-RefList0N"/></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Gueligkeitszeitrahmensdaten-Table / spezialbedingung

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-RefList0N
Properties	content: complex
Model	ref*
Children	ref
Instance	<pre><spezialbedingung xmlns="http://vdv/ka/pkm/2"> <ref>{0,unbounded}</ref> </spezialbedingung></pre>
Source	<pre><xs:element name="spezialbedingung" type="XML-RefList0N"/></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Gueligkeitszeitrahmensdaten-Table / daten-pool

Namespace	http://vdv/ka/pkm/2
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Diagram	
Type	XML-Gueltigkeitszeitrahmensdaten-Pool
Properties	content: complex
Model	item*
Children	item
Instance	<pre><daten-pool xmlns="http://vdv/ka/pkm/2"> <item>{0,unbounded}</item> </daten-pool></pre>
Source	<code><xs:element name="daten-pool" type="XML-Gueltigkeitszeitrahmensdaten-Pool" /></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Eigenprodukt-Item / gueltigkeitszeitrahmensausnahme-table

Namespace	http://vdv/ka/pkm/2
Diagram	

Type	XML-Gueltigkeitszeitrahmensausnahme-Table
Type hierarchy	<ul style="list-style-type: none"> XML-Gueltigkeitszeitrahmen-Table XML-Gueltigkeitszeitrahmensausnahme-Table
Properties	content: complex minOccurs: 0
Model	tagesbedingung , tageszeitbedingung , tarifpunktbedingung , bewertungsbedingung , verkehrsmittellinienbedingung , spezialbedingung , ausnahme
Children	ausnahme, bewertungsbedingung, spezialbedingung, tagesbedingung, tageszeitbedingung, tarifpunktbedingung, verkehrsmittellinienbedingung
Instance	<pre><gueltigkeitszeitrahmensausnahme-table xmlns="http://vdv/ka/pkm/2"> <tagesbedingung>{1,1}</tagesbedingung> <tageszeitbedingung>{1,1}</tageszeitbedingung> <tarifpunktbedingung>{1,1}</tarifpunktbedingung> <bewertungsbedingung>{1,1}</bewertungsbedingung> <verkehrsmittellinienbedingung>{1,1}</verkehrsmittellinienbedingung> <spezialbedingung>{1,1}</spezialbedingung> <ausnahme>{1,1}</ausnahme> </gueltigkeitszeitrahmensausnahme-table></pre>
Source	<code><xs:element name="gueltigkeitszeitrahmensausnahme-table" type="XML-Gueltigkeitszeitrahmensausnahme-Table" minOccurs="0"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Gueltigkeitszeitrahmensausnahme-Table / tagesbedingung

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-RefList0N
Properties	content: complex
Model	ref*
Children	ref
Instance	<pre><tagesbedingung xmlns="http://vdv/ka/pkm/2"> <ref>{0,unbounded}</ref> </tagesbedingung></pre>
Source	<code><xs:element name="tagesbedingung" type="XML-RefList0N"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Gueltigkeitszeitrahmensausnahme-Table / tageszeitbedingung

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-RefList0N
Properties	content: complex
Model	ref*
Children	ref
Instance	<pre><tageszeitbedingung xmlns="http://vdv/ka/pkm/2"> <ref>{0,unbounded}</ref> </tageszeitbedingung></pre>
Source	<code><xs:element name="tageszeitbedingung" type="XML-RefList0N"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Gueltigkeitszeitrahmensausnahme-Table / tarifpunktbedingung

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-RefList0N
Properties	content: complex
Model	ref*
Children	ref
Instance	<pre><tarifpunktbedingung xmlns="http://vdv/ka/pkm/2"> <ref>{0,unbounded}</ref> </tarifpunktbedingung></pre>
Source	<code><xs:element name="tarifpunktbedingung" type="XML-RefList0N"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

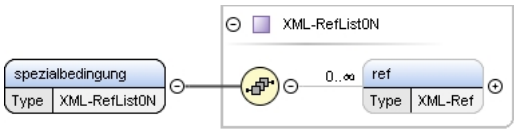
Element XML-Gueltigkeitszeitrahmensausnahme-Table / bewertungsbedingung

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-RefList0N
Properties	content: complex
Model	ref*
Children	ref
Instance	<pre><bewertungsbedingung xmlns="http://vdv/ka/pkm/2"> <ref>{0,unbounded}</ref> </bewertungsbedingung></pre>
Source	<code><xs:element name="bewertungsbedingung" type="XML-RefList0N"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

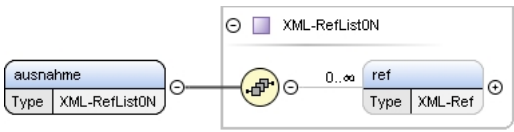
Element XML-Gueltigkeitszeitrahmensausnahme-Table / verkehrsmittellinienbedingung

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-RefList0N
Properties	content: complex
Model	ref*
Children	ref
Instance	<pre><verkehrsmittellinienbedingung xmlns="http://vdv/ka/pkm/2"> <ref>{0,unbounded}</ref> </verkehrsmittellinienbedingung></pre>
Source	<code><xs:element name="verkehrsmittellinienbedingung" type="XML-RefList0N"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Gueltigkeitszeitrahmensausnahme-Table / spezialbedingung

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-RefList0N
Properties	content: complex
Model	ref*
Children	ref
Instance	<pre><spezialbedingung xmlns="http://vdv/ka/pkm/2"> <ref>{0,unbounded}</ref> </spezialbedingung></pre>
Source	<pre><xs:element name="spezialbedingung" type="XML-RefList0N"/></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Gueltigkeitszeitrahmensausnahme-Table / ausnahme

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-RefList0N
Properties	content: complex
Model	ref*
Children	ref
Instance	<pre><ausnahme xmlns="http://vdv/ka/pkm/2"> <ref>{0,unbounded}</ref> </ausnahme></pre>
Source	<pre><xs:element name="ausnahme" type="XML-RefList0N"/></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Eigenprodukt-Item / nachfolgedaten-table

Namespace	http://vdv/ka/pkm/2
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Diagram	
Type	XML-Nachfolgedaten-Table
Type hierarchy	<ul style="list-style-type: none"> XML-Nachfolge-Table XML-Nachfolgedaten-Table
Properties	content: complex minOccurs: 0
Model	kriterium , vorgaenger , nachfolger
Children	kriterium, nachfolger, vorgaenger
Instance	<pre><nachfolgedaten-table xmlns="http://vdv/ka/pkm/2"> <kriterium>{1,1}</kriterium> <vorgaenger>{1,1}</vorgaenger> <nachfolger>{1,1}</nachfolger> </nachfolgedaten-table></pre>
Source	<pre><xs:element name="nachfolgedaten-table" type="XML-Nachfolgedaten-Table" minOccurs="0" /></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Nachfolge-Table / kriterium

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-RefListON
Properties	content: complex
Model	ref*
Children	ref
Instance	<pre><kriterium xmlns="http://vdv/ka/pkm/2"> <ref>{0, unbounded}</ref> </kriterium></pre>
Source	<pre><xs:element name="kriterium" type="XML-RefListON" /></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Nachfolge-Table / vorgaenger

Namespace	http://vdv/ka/pkm/2
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Diagram	
Type	XML-RefList0N
Properties	content: complex
Model	ref*
Children	ref
Instance	<pre><vorgaenger xmlns="http://vdv/ka/pkm/2"> <ref>{0,unbounded}</ref> </vorgaenger></pre>
Source	<pre><xs:element name="vorgaenger" type="XML-RefList0N" /></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Nachfolge-Table / nachfolger

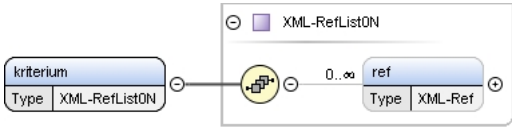
Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-RefList0N
Properties	content: complex minOccurs: 0
Model	ref*
Children	ref
Instance	<pre><nachfolger xmlns="http://vdv/ka/pkm/2"> <ref>{0,unbounded}</ref> </nachfolger></pre>
Source	<pre><xs:element name="nachfolger" type="XML-RefList0N" minOccurs="0" /></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Nachfolge-Table / ausnahme

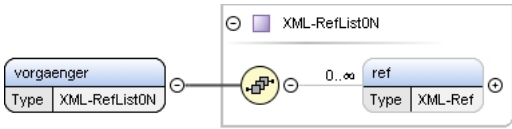
Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-RefList0N
Properties	content: complex minOccurs: 0
Model	ref*
Children	ref
Instance	<pre><ausnahme xmlns="http://vdv/ka/pkm/2"> <ref>{0,unbounded}</ref> </ausnahme></pre>
Source	<pre><xs:element name="ausnahme" type="XML-RefList0N" minOccurs="0" /></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Nachfolgedaten-Table / kriterium

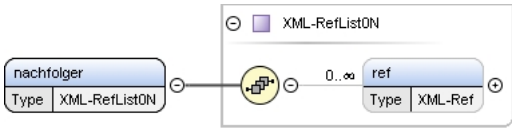
Namespace	http://vdv/ka/pkm/2
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Diagram	
Type	XML-RefList0N
Properties	content: complex
Model	ref*
Children	ref
Instance	<pre><kriterium xmlns="http://vdv/ka/pkm/2"> <ref>{0,unbounded}</ref> </kriterium></pre>
Source	<pre><xs:element name="kriterium" type="XML-RefList0N" /></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Nachfolgedaten-Table / vorgaenger

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-RefList0N
Properties	content: complex
Model	ref*
Children	ref
Instance	<pre><vorgaenger xmlns="http://vdv/ka/pkm/2"> <ref>{0,unbounded}</ref> </vorgaenger></pre>
Source	<pre><xs:element name="vorgaenger" type="XML-RefList0N" /></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Nachfolgedaten-Table / nachfolger

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-RefList0N
Properties	content: complex
Model	ref*
Children	ref
Instance	<pre><nachfolger xmlns="http://vdv/ka/pkm/2"> <ref>{0,unbounded}</ref> </nachfolger></pre>
Source	<pre><xs:element name="nachfolger" type="XML-RefList0N" /></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Eigenprodukt-Item / nachfolgeausnahme-table

Namespace	http://vdv/ka/pkm/2
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Diagram	
Type	XML-Nachfolgeausnahme-Table
Type hierarchy	<ul style="list-style-type: none"> XML-Nachfolge-Table XML-Nachfolgeausnahme-Table
Properties	content: complex minOccurs: 0
Model	kriterium , vorgaenger , ausnahme
Children	ausnahme, kriterium, vorgaenger
Instance	<pre><nachfolgeausnahme-table xmlns="http://vdv/ka/pkm/2"> <kriterium>{1,1}</kriterium> <vorgaenger>{1,1}</vorgaenger> <ausnahme>{1,1}</ausnahme> </nachfolgeausnahme-table></pre>
Source	<pre><xs:element name="nachfolgeausnahme-table" type="XML-Nachfolgeausnahme-Table" minOccurs="0" /></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Nachfolgeausnahme-Table / kriterium

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-RefList0N
Properties	content: complex
Model	ref*
Children	ref
Instance	<pre><kriterium xmlns="http://vdv/ka/pkm/2"> <ref>{0, unbounded}</ref> </kriterium></pre>
Source	<pre><xs:element name="kriterium" type="XML-RefList0N" /></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Nachfolgeausnahme-Table / vorgaenger

Namespace	http://vdv/ka/pkm/2
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Diagram	
Type	XML-RefList0N
Properties	content: complex
Model	ref*
Children	ref
Instance	<pre><vorgaenger xmlns="http://vdv/ka/pkm/2"> <ref>{0,unbounded}</ref> </vorgaenger></pre>
Source	<pre><xs:element name="vorgaenger" type="XML-RefList0N" /></pre>
Schema location	file:C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Nachfolgeausnahme-Table / ausnahme

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-RefList0N
Properties	content: complex
Model	ref*
Children	ref
Instance	<pre><ausnahme xmlns="http://vdv/ka/pkm/2"> <ref>{0,unbounded}</ref> </ausnahme></pre>
Source	<pre><xs:element name="ausnahme" type="XML-RefList0N" /></pre>
Schema location	file:C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Eigenprodukt-Item / efmprodukt

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-Ref01
Properties	content: complex minOccurs: 0
Model	ref{0,1}
Children	ref
Instance	<pre><efmprodukt xmlns="http://vdv/ka/pkm/2"> <ref>{0,1}</ref> </efmprodukt></pre>
Source	<pre><xs:element name="efmprodukt" type="XML-Ref01" minOccurs="0" /></pre>
Schema location	file:C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Eigenprodukt-Item / identifikation

Namespace	http://vdv/ka/pkm/2
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Diagram	
Type	XML-RefSet0N
Type hierarchy	<ul style="list-style-type: none"> XML-RefList0N XML-RefSet0N
Properties	content: complex minOccurs: 0
Model	ref*
Children	ref
Instance	<pre><identifikation xmlns="http://vdv/ka/pkm/2"> <ref>{0,unbounded}</ref> </identifikation></pre>
Source	<pre><xs:element name="identifikation" type="XML-RefSet0N" minOccurs="0"/></pre>
Schema location	file:C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Eigenprodukt-Item / kontingentierung

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-Ref01
Properties	content: complex minOccurs: 0
Model	ref{0,1}
Children	ref
Instance	<pre><kontingentierung xmlns="http://vdv/ka/pkm/2"> <ref>{0,1}</ref> </kontingentierung></pre>
Source	<pre><xs:element name="kontingentierung" type="XML-Ref01" minOccurs="0"/></pre>
Schema location	file:C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Eigenprodukt-Item / preisanpassung

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-BooleanValue
Type hierarchy	<ul style="list-style-type: none"> xs:boolean XML-BooleanContent XML-BooleanValue

Properties	content: complex
	minOccurs: 0
Source	<code><xs:element name="preisanpassung" type="XML-BooleanValue" minOccurs="0"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Eigenprodukt-Item / extNr

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-StringValue
Type hierarchy	<ul style="list-style-type: none"> xs:string XML-StringContent XML-StringValue
Properties	content: complex
	minOccurs: 0
Source	<code><xs:element name="extNr" type="XML-StringValue" minOccurs="0"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Eigenprodukt-Item / schluessel

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-PVSchluessel-Part
Type hierarchy	<ul style="list-style-type: none"> XML-Schluessel-Part XML-PVSchluessel-Part
Properties	content: complex
	minOccurs: 0
Model	mkpv , mktr , mkauth

Children	mkauth, mkpv, mktr
Instance	<pre><schluessel xmlns="http://vdv/ka/pkm/2"> <mkpv>{1,1}</mkpv> <mktr>{1,1}</mktr> <mkauth>{1,1}</mkauth> </schluessel></pre>
Source	<code><xs:element name="schluessel" type="XML-PVSchluessel-Part" minOccurs="0"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Schluessel-Part / mkpv

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-Ref01
Properties	content: complex minOccurs: 0
Model	ref{0,1}
Children	ref
Instance	<pre><mkpv xmlns="http://vdv/ka/pkm/2"> <ref>{0,1}</ref> </mkpv></pre>
Source	<code><xs:element name="mkpv" type="XML-Ref01" minOccurs="0"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Schluessel-Part / mktr

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-Ref01
Properties	content: complex minOccurs: 0
Model	ref{0,1}
Children	ref
Instance	<pre><mktr xmlns="http://vdv/ka/pkm/2"> <ref>{0,1}</ref> </mktr></pre>
Source	<code><xs:element name="mktr" type="XML-Ref01" minOccurs="0"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Schluessel-Part / mkkvp

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-Ref01

Properties	content: complex
	minOccurs: 0
Model	ref{0,1}
Children	ref
Instance	<pre><mkkvp xmlns="http://vdv/ka/pkm/2"> <ref>{0,1}</ref> </mkkvp></pre>
Source	<code><xs:element name="mkkvp" type="XML-Ref01" minOccurs="0" /></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Schlüssel-Part / mkauth

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-Ref01
Properties	content: complex
	minOccurs: 0
Model	ref{0,1}
Children	ref
Instance	<pre><mkauth xmlns="http://vdv/ka/pkm/2"> <ref>{0,1}</ref> </mkauth></pre>
Source	<code><xs:element name="mkauth" type="XML-Ref01" minOccurs="0" /></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-PVSSchlüssel-Part / mkpv

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-Ref01
Properties	content: complex
	minOccurs: 0
Model	ref{0,1}
Children	ref
Instance	<pre><mkpv xmlns="http://vdv/ka/pkm/2"> <ref>{0,1}</ref> </mkpv></pre>
Source	<code><xs:element name="mkpv" type="XML-Ref01" /></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-PVSSchlüssel-Part / mktr

Namespace	http://vdv/ka/pkm/2
Diagram	

Type	XML-Ref01
Properties	content: complex
Model	ref{0,1}
Children	ref
Instance	<pre><mktr xmlns="http://vdv/ka/pkm/2"> <ref>{0,1}</ref> </mktr></pre>
Source	<code><xs:element name="mktr" type="XML-Ref01" /></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-PVSchluessel-Part / mkauth

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-Ref01
Properties	content: complex
Model	ref{0,1}
Children	ref
Instance	<pre><mkauth xmlns="http://vdv/ka/pkm/2"> <ref>{0,1}</ref> </mkauth></pre>
Source	<code><xs:element name="mkauth" type="XML-Ref01" /></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Eigenprodukt-Item / kontrolle

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-Produktdaten-Part
Properties	content: complex minOccurs: 0
Model	funktion , modulkontext , unterstuetzt , ausgangsdaten-matrix , abhaengigkeitsdaten-table , abhaengigkeitsausnahme-table
Children	abhaengigkeitsausnahme-table, abhaengigkeitsdaten-table, ausgangsdaten-matrix, funktion, modulkontext, unterstuetzt
Instance	<pre><kontrolle xmlns="http://vdv/ka/pkm/2"> <funktion>{1,1}</funktion> </kontrolle></pre>

	<pre> <modulkontext>{1,1}</modulkontext> <unterstuetztztab>{1,1}</unterstuetztztab> <ausgangsdaten-matrix>{1,1}</ausgangsdaten-matrix> <abhaengigkeitsdaten-table>{1,1}</abhaengigkeitsdaten-table> <abhaengigkeitsausnahme-table>{1,1}</abhaengigkeitsausnahme-table> </kontrolle> </pre>
Source	<code><xs:element name="kontrolle" type="XML-Produktdaten-Part" minOccurs="0"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Produktdaten-Part / funktion

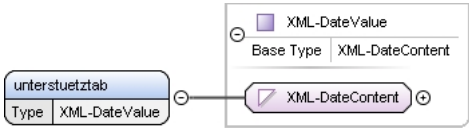
Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-Ref01
Properties	content: complex
Model	ref{0,1}
Children	ref
Instance	<pre> <funktion xmlns="http://vdv/ka/pkm/2"> <ref>{0,1}</ref> </funktion> </pre>
Source	<code><xs:element name="funktion" type="XML-Ref01"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Produktdaten-Part / modulkontext

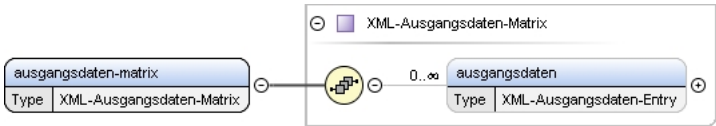
Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-RefSet0N
Type hierarchy	<ul style="list-style-type: none"> XML-RefList0N XML-RefSet0N
Properties	content: complex
Model	ref*
Children	ref
Instance	<pre> <modulkontext xmlns="http://vdv/ka/pkm/2"> <ref>{0,unbounded}</ref> </modulkontext> </pre>
Source	<code><xs:element name="modulkontext" type="XML-RefSet0N"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Produktdaten-Part / unterstuetztztab

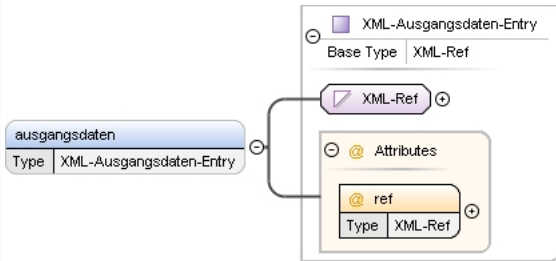
Namespace	http://vdv/ka/pkm/2
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Diagram	
Type	XML-DateValue
Type hierarchy	<ul style="list-style-type: none"> xs:date XML-DateContent XML-DateValue
Properties	content: complex
Source	<code><xs:element name="unterstuetzt" type="XML-DateValue" /></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Produktdaten-Part / ausgangsdaten-matrix

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-Ausgangsdaten-Matrix
Properties	content: complex
Model	ausgangsdaten*
Children	ausgangsdaten
Instance	<code><ausgangsdaten-matrix xmlns="http://vdv/ka/pkm/2"> <ausgangsdaten ref="" {0,unbounded}</ausgangsdaten> </ausgangsdaten-matrix></code>
Source	<code><xs:element name="ausgangsdaten-matrix" type="XML-Ausgangsdaten-Matrix" /></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Ausgangsdaten-Matrix / ausgangsdaten

Namespace	http://vdv/ka/pkm/2											
Annotations	{Sortiert nach erstem Attribut}											
Diagram												
Type	XML-Ausgangsdaten-Entry											
Type hierarchy	<ul style="list-style-type: none">• xs:int<ul style="list-style-type: none">• XML-Ref<ul style="list-style-type: none">• XML-Ausgangsdaten-Entry											
Properties	<table><tr><td>content:</td><td>complex</td></tr><tr><td>minOccurs:</td><td>0</td></tr><tr><td>maxOccurs:</td><td>unbounded</td></tr></table>				content:	complex	minOccurs:	0	maxOccurs:	unbounded		
content:	complex											
minOccurs:	0											
maxOccurs:	unbounded											
Attributes	<table><tr><th>QName</th><th>Type</th><th>Use</th><th></th></tr><tr><td>ref</td><td>XML-Ref</td><td>required</td><td></td></tr></table>	QName	Type	Use		ref	XML-Ref	required				
QName	Type	Use										
ref	XML-Ref	required										

Source	<pre><xs:element name="ausgangsdaten" type="XML-Ausgangsdaten-Entry" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Sortiert nach erstem Attribut}</xs:documentation> </xs:annotation> </xs:element></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Produktdaten-Part / abhaengigkeitsdaten-table

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-Abhaengigkeitsdaten-Table
Type hierarchy	<ul style="list-style-type: none"> XML-Abhaengigkeit-Table XML-Abhaengigkeitsdaten-Table
Properties	content: complex
Model	kriterium , vorausgesetzt
Children	kriterium, vorausgesetzt
Instance	<pre><abhaengigkeitsdaten-table xmlns="http://vdv/ka/pkm/2"> <kriterium>{1,1}</kriterium> <vorausgesetzt>{1,1}</vorausgesetzt> </abhaengigkeitsdaten-table></pre>
Source	<pre><xs:element name="abhaengigkeitsdaten-table" type="XML-Abhaengigkeitsdaten-Table" /></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Abhaengigkeit-Table / kriterium

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-RefList0N
Properties	content: complex
Model	ref*
Children	ref
Instance	<pre><kriterium xmlns="http://vdv/ka/pkm/2"> <ref>{0,unbounded}</ref> </kriterium></pre>
Source	<pre><xs:element name="kriterium" type="XML-RefList0N" /></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Abhaengigkeit-Table / vorausgesetzt

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-RefList0N
Properties	content: complex
Model	ref*
Children	ref
Instance	<pre><vorausgesetzt xmlns="http://vdv/ka/pkm/2"> <ref>{0,unbounded}</ref> </vorausgesetzt></pre>
Source	<pre><xs:element name="vorausgesetzt" type="XML-RefList0N"/></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Abhaengigkeit-Table / ausnahme

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-RefList0N
Properties	content: complex minOccurs: 0
Model	ref*
Children	ref
Instance	<pre><ausnahme xmlns="http://vdv/ka/pkm/2"> <ref>{0,unbounded}</ref> </ausnahme></pre>
Source	<pre><xs:element name="ausnahme" type="XML-RefList0N" minOccurs="0"/></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Abhaengigkeitsdaten-Table / kriterium

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-RefList0N
Properties	content: complex
Model	ref*
Children	ref
Instance	<pre><kriterium xmlns="http://vdv/ka/pkm/2"> <ref>{0,unbounded}</ref> </kriterium></pre>
Source	<pre><xs:element name="kriterium" type="XML-RefList0N"/></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Abhaengigkeitsdaten-Table / vorausgesetzt

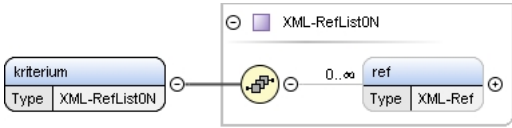
Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-RefList0N
Properties	content: complex
Model	ref*
Children	ref
Instance	<pre><vorausgesetzt xmlns="http://vdv/ka/pkm/2"> <ref>{0,unbounded}</ref> </vorausgesetzt></pre>
Source	<pre><xs:element name="vorausgesetzt" type="XML-RefList0N"/></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Produktdaten-Part / abhaengigkeitsausnahme-table

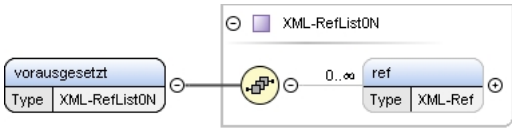
Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-Abhaengigkeitsausnahme-Table
Type hierarchy	<ul style="list-style-type: none"> XML-Abhaengigkeit-Table XML-Abhaengigkeitsausnahme-Table
Properties	content: complex
Model	kriterium , vorausgesetzt , ausnahme
Children	ausnahme, kriterium, vorausgesetzt
Instance	<pre><abhaengigkeitsausnahme-table xmlns="http://vdv/ka/pkm/2"> <kriterium>{1,1}</kriterium> <vorausgesetzt>{1,1}</vorausgesetzt> <ausnahme>{1,1}</ausnahme> </abhaengigkeitsausnahme-table></pre>
Source	<pre><xs:element name="abhaengigkeitsausnahme-table" type="XML-Abhaengigkeitsausnahme-Table"/></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Abhaengigkeitsausnahme-Table / kriterium

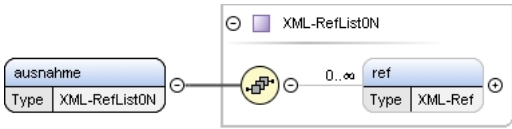
Namespace	http://vdv/ka/pkm/2
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Diagram	
Type	XML-RefList0N
Properties	content: complex
Model	ref*
Children	ref
Instance	<pre><kriterium xmlns="http://vdv/ka/pkm/2"> <ref>{0,unbounded}</ref> </kriterium></pre>
Source	<pre><xs:element name="kriterium" type="XML-RefList0N"/></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Abhaengigkeitsausnahme-Table / vorausgesetzt

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-RefList0N
Properties	content: complex
Model	ref*
Children	ref
Instance	<pre><vorausgesetzt xmlns="http://vdv/ka/pkm/2"> <ref>{0,unbounded}</ref> </vorausgesetzt></pre>
Source	<pre><xs:element name="vorausgesetzt" type="XML-RefList0N"/></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Abhaengigkeitsausnahme-Table / ausnahme

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-RefList0N
Properties	content: complex
Model	ref*
Children	ref
Instance	<pre><ausnahme xmlns="http://vdv/ka/pkm/2"> <ref>{0,unbounded}</ref> </ausnahme></pre>
Source	<pre><xs:element name="ausnahme" type="XML-RefList0N"/></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Eigenprodukt-Item / erfassung

Namespace	http://vdv/ka/pkm/2
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Diagram	
Type	XML-Produktdaten-Part
Properties	content: complex minOccurs: 0
Model	funktion , modulkontext , unterstuetztztab , ausgangsdaten-matrix , abhaengigkeitsdaten-table , abhaengigkeitsausnahme-table
Children	abhaengigkeitsausnahme-table, abhaengigkeitsdaten-table, ausgangsdaten-matrix, funktion, modulkontext, unterstuetztztab
Instance	<pre> <erfassung xmlns="http://vdv/ka/pkm/2"> <funktion>{1,1}</funktion> <modulkontext>{1,1}</modulkontext> <unterstuetztztab>{1,1}</unterstuetztztab> <ausgangsdaten-matrix>{1,1}</ausgangsdaten-matrix> <abhaengigkeitsdaten-table>{1,1}</abhaengigkeitsdaten-table> <abhaengigkeitsausnahme-table>{1,1}</abhaengigkeitsausnahme-table> </erfassung> </pre>
Source	<xs:element name="erfassung" type="XML-Produktdaten-Part" minOccurs="0" />
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Eigenprodukt-Item / anpassung

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-Produktdaten-Part
Properties	content: complex minOccurs: 0
Model	funktion , modulkontext , unterstuetztztab , ausgangsdaten-matrix , abhaengigkeitsdaten-table , abhaengigkeitsausnahme-table
Children	abhaengigkeitsausnahme-table, abhaengigkeitsdaten-table, ausgangsdaten-matrix, funktion, modulkontext, unterstuetztztab
Instance	<pre> <anpassung xmlns="http://vdv/ka/pkm/2"> </pre>

	<pre> <funktion>{1,1}</funktion> <modulkontext>{1,1}</modulkontext> <unterstuetztztab>{1,1}</unterstuetztztab> <ausgangsdaten-matrix>{1,1}</ausgangsdaten-matrix> <abhaengigkeitsdaten-table>{1,1}</abhaengigkeitsdaten-table> <abhaengigkeitsausnahme-table>{1,1}</abhaengigkeitsausnahme-table> </anpassung> </pre>
Source	<code><xs:element name="anpassung" type="XML-Produktdaten-Part" minOccurs="0"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Eigenprodukt-Item / darstellung

Namespace	http://vdv/ka/pkm/2				
Diagram					
Type	XML-Produktdaten-Part				
Properties	<table> <tr> <td>content:</td><td>complex</td></tr> <tr> <td>minOccurs:</td><td>0</td></tr> </table>	content:	complex	minOccurs:	0
content:	complex				
minOccurs:	0				
Model	funktion , modulkontext , unterstuetztztab , ausgangsdaten-matrix , abhaengigkeitsdaten-table , abhaengigkeitsausnahme-table				
Children	abhaengigkeitsausnahme-table, abhaengigkeitsdaten-table, ausgangsdaten-matrix, funktion, modulkontext, unterstuetztztab				
Instance	<pre> <darstellung xmlns="http://vdv/ka/pkm/2"> <funktion>{1,1}</funktion> <modulkontext>{1,1}</modulkontext> <unterstuetztztab>{1,1}</unterstuetztztab> <ausgangsdaten-matrix>{1,1}</ausgangsdaten-matrix> <abhaengigkeitsdaten-table>{1,1}</abhaengigkeitsdaten-table> <abhaengigkeitsausnahme-table>{1,1}</abhaengigkeitsausnahme-table> </darstellung> </pre>				
Source	<code><xs:element name="darstellung" type="XML-Produktdaten-Part" minOccurs="0"/></code>				
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd				

Element XML-Eigenprodukt-Item / produktermittlung

Namespace	http://vdv/ka/pkm/2
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Diagram	
Type	XML-Produktdaten-Part
Properties	content: complex minOccurs: 0
Model	funktion , modulkontext , unterstuetztztab , ausgangsdaten-matrix , abhaengigkeitsdaten-table , abhaengigkeitsausnahme-table
Children	abhaengigkeitsausnahme-table, abhaengigkeitsdaten-table, ausgangsdaten-matrix, funktion, modulkontext, unterstuetztztab
Instance	<pre> <produktermittlung xmlns="http://vdv/ka/pkm/2"> <funktion>{1,1}</funktion> <modulkontext>{1,1}</modulkontext> <unterstuetztztab>{1,1}</unterstuetztztab> <ausgangsdaten-matrix>{1,1}</ausgangsdaten-matrix> <abhaengigkeitsdaten-table>{1,1}</abhaengigkeitsdaten-table> <abhaengigkeitsausnahme-table>{1,1}</abhaengigkeitsausnahme-table> </produktermittlung> </pre>
Source	<xs:element name="produktermittlung" type="XML-Produktdaten-Part" minOccurs="0"/>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

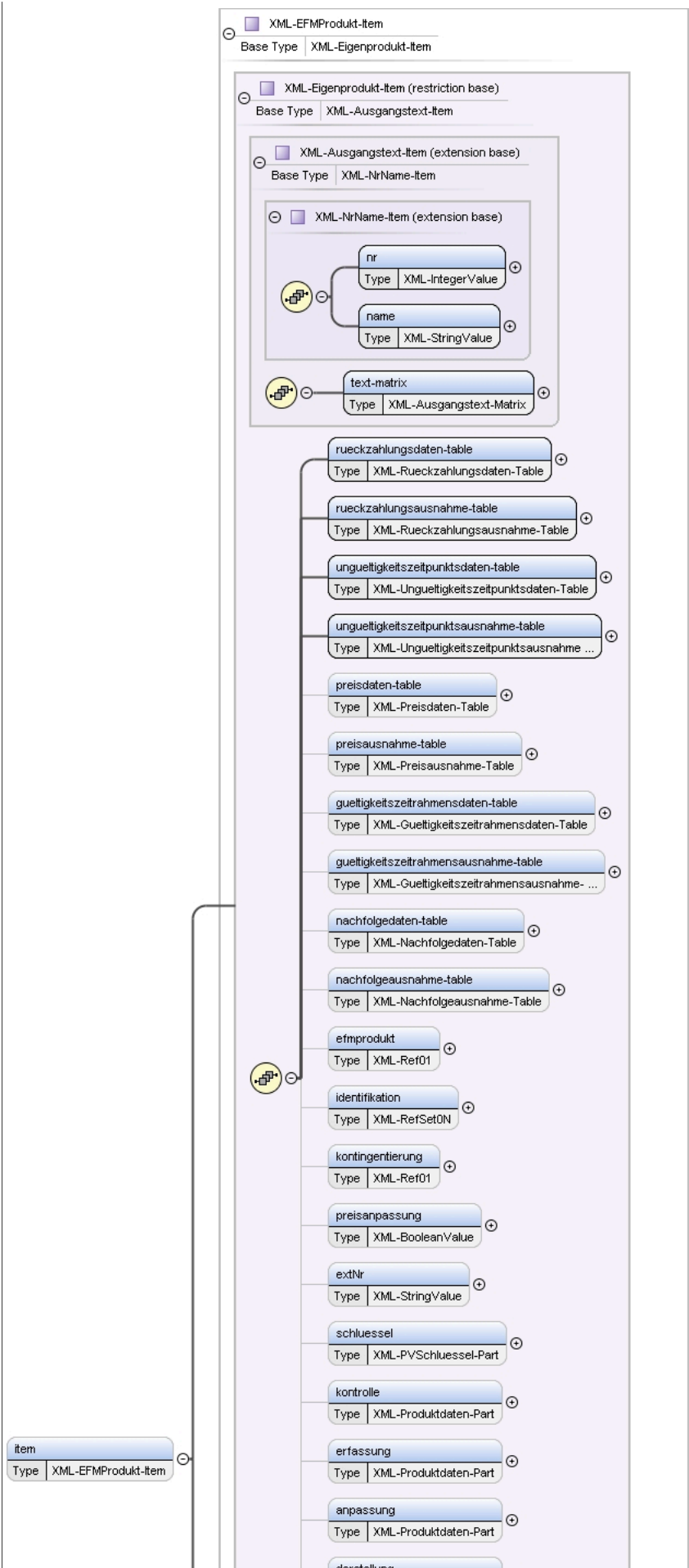
Element XML-Eigenprodukt-Item / transaktionsauswertung

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-Produktdaten-Part
Properties	content: complex minOccurs: 0
Model	funktion , modulkontext , unterstuetztztab , ausgangsdaten-matrix , abhaengigkeitsdaten-table , abhaengigkeitsausnahme-table
Children	abhaengigkeitsausnahme-table, abhaengigkeitsdaten-table, ausgangsdaten-matrix, funktion, modulkontext, unterstuetztztab
Instance	<pre> <transaktionsauswertung xmlns="http://vdv/ka/pkm/2"> </pre>

	<pre> <funktion>{1,1}</funktion> <modulkontext>{1,1}</modulkontext> <unterstuetzt-tab>{1,1}</unterstuetzt-tab> <ausgangsdaten-matrix>{1,1}</ausgangsdaten-matrix> <abhaengigkeitsdaten-table>{1,1}</abhaengigkeitsdaten-table> <abhaengigkeitsausnahme-table>{1,1}</abhaengigkeitsausnahme-table> </transaktionsauswertung> </pre>
Source	<code><xs:element name="transaktionsauswertung" type="XML-Produktdaten-Part" minOccurs="0"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-EFMProdukt-Pool / item

Namespace	http://vdv/ka/pkm/2
Annotations	{Implies key Attribut, Sortiert nach erstem Element}



Type	XML-EFMProdukt-Item						
Type hierarchy	<ul style="list-style-type: none"> XML-NrName-Item <ul style="list-style-type: none"> XML-Ausgangstext-Item <ul style="list-style-type: none"> XML-Eigenprodukt-Item <ul style="list-style-type: none"> XML-EFMProdukt-Item 						
Properties	<table> <tr> <td>content:</td><td>complex</td></tr> <tr> <td>minOccurs:</td><td>0</td></tr> <tr> <td>maxOccurs:</td><td>unbounded</td></tr> </table>	content:	complex	minOccurs:	0	maxOccurs:	unbounded
content:	complex						
minOccurs:	0						
maxOccurs:	unbounded						
Model	nr , name , text-matrix , rueckzahlungsdaten-table , rueckzahlungsausnahme-table , unguelteigkeitszeitpunktsdaten-table , unguelteigkeitszeitpunktsausnahme-table , schluessel , kontrolle{0,1} , erfassung{0,1} , anpassung{0,1} , darstellung{0,1} , produktermittlung{0,1} , transaktionsauswertung{0,1}						
Children	anpassung , darstellung , erfassung , kontrolle , name , nr , produktermittlung , rueckzahlungsausnahme-table , rueckzahlungsdaten-table , schluessel , text-matrix , transaktionsauswertung , unguelteigkeitszeitpunktsausnahme-table , unguelteigkeitszeitpunktsdaten-table						
Instance	<pre><item xmlns="http://vdv/ka/pkm/2"> <nr>{1,1}</nr> <name>{1,1}</name> <text-matrix>{1,1}</text-matrix> <rueckzahlungsdaten-table>{1,1}</rueckzahlungsdaten-table> <rueckzahlungsausnahme-table>{1,1}</rueckzahlungsausnahme-table> <unguelteigkeitszeitpunktsdaten-table>{1,1}</unguelteigkeitszeitpunktsdaten-table> <unguelteigkeitszeitpunktsausnahme-table>{1,1}</unguelteigkeitszeitpunktsausnahme-table> <schluessel>{1,1}</schluessel> <kontrolle>{0,1}</kontrolle> <erfassung>{0,1}</erfassung> <anpassung>{0,1}</anpassung> <darstellung>{0,1}</darstellung> <produktermittlung>{0,1}</produktermittlung> <transaktionsauswertung>{0,1}</transaktionsauswertung> </item></pre>						
Source	<pre><xs:element name="item" type="XML-EFMProdukt-Item" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Implizites key Attribut, Sortiert nach erstem Element}</xs:documentation> </xs:annotation> </xs:element></pre>						
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd						

Element XML-EFMProdukt-Item / nr

Namespace	http://vdv/ka/pkm/2		
Diagram			
Type	XML-IntegerValue		
Type hierarchy	<ul style="list-style-type: none"> xs:long <ul style="list-style-type: none"> XML-IntegerContent <ul style="list-style-type: none"> XML-IntegerValue 		
Properties	<table> <tr> <td>content:</td><td>complex</td></tr> </table>	content:	complex
content:	complex		
Source	<pre><xs:element name="nr" type="XML-IntegerValue"/></pre>		
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd		

Element XML-EFMProdukt-Item / name

Namespace	http://vdv/ka/pkm/2
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Diagram	
Type	XML-StringValue
Type hierarchy	<ul style="list-style-type: none"> xs:string XML-StringContent XML-StringValue
Properties	content: complex
Source	<code><xs:element name="name" type="XML-StringValue"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

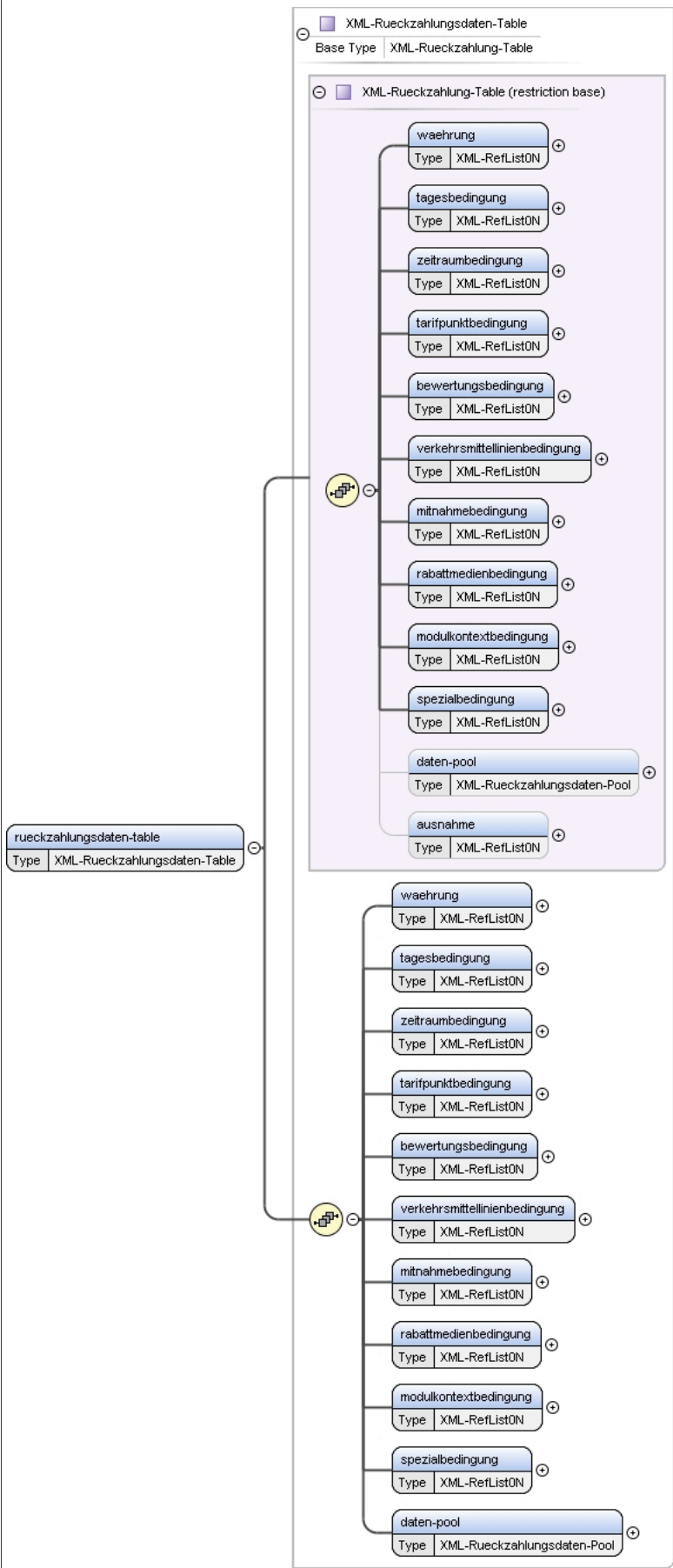
Element XML-EFMPprodukt-Item / text-matrix

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-Ausgangstext-Matrix
Properties	content: complex
Model	text*
Children	text
Instance	<pre><text-matrix xmlns="http://vdv/ka/pkm/2"> <text ref="">{0,unbounded}</text> </text-matrix></pre>
Source	<code><xs:element name="text-matrix" type="XML-Ausgangstext-Matrix"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-EFMPprodukt-Item / rueckzahlungsdaten-table

Namespace	http://vdv/ka/pkm/2
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Diagram



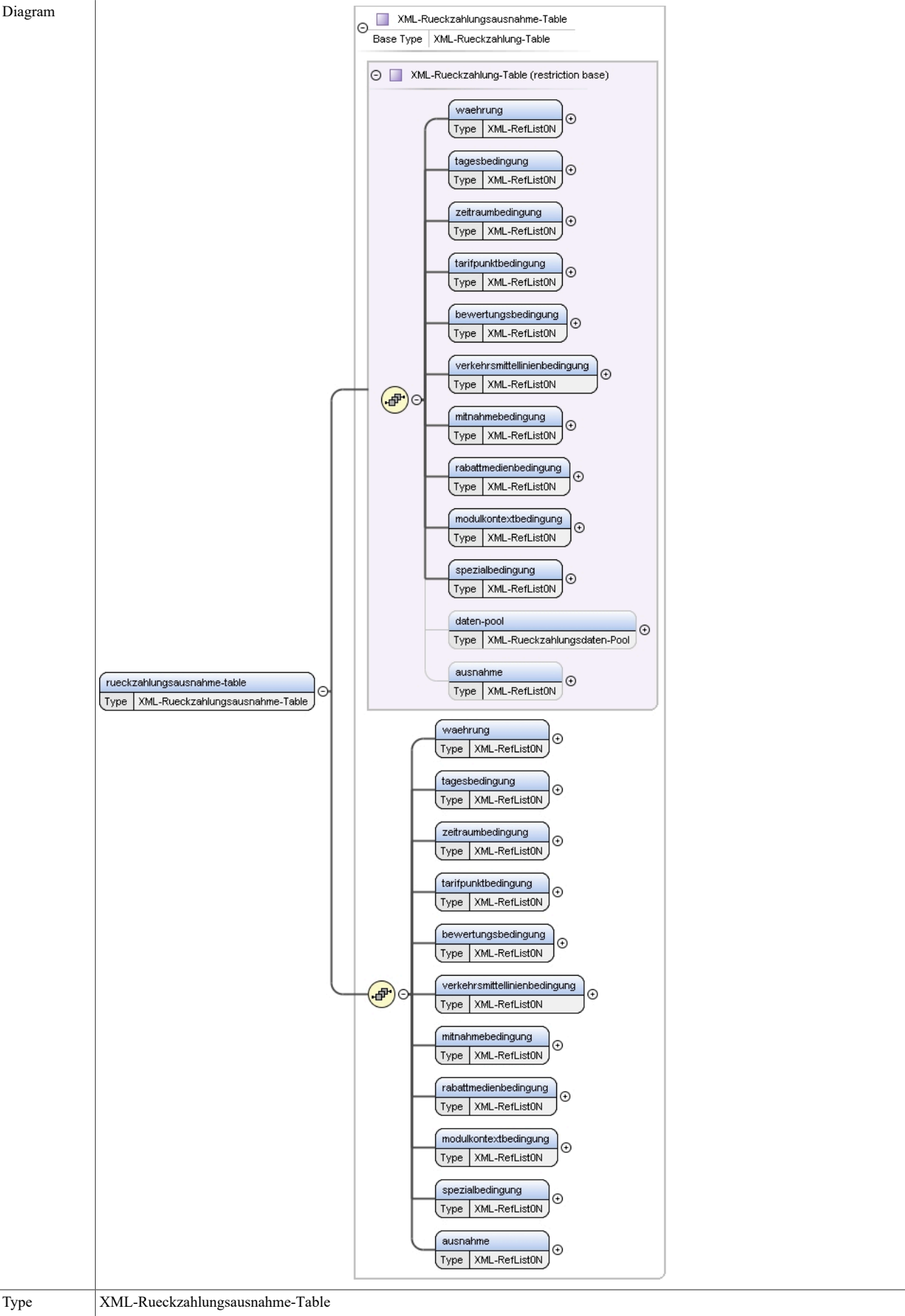
Type XML-Rueckzahlungsdaten-Table

Type hierarchy	<ul style="list-style-type: none"> XML-Rueckzahlung-Table XML-Rueckzahlungsdaten-Table
Properties	content: complex
Model	waehrung , tagesbedingung , zeitraumbedingung , tarifpunktbedingung , bewertungsbedingung , verkehrsmittellinienbedingung , mitnahmebedingung , rabattmedienbedingung , modulkontextbedingung , spezialbedingung , daten-pool
Children	bewertungsbedingung, daten-pool, mitnahmebedingung, modulkontextbedingung, rabattmedienbedingung, spezialbedingung, tagesbedingung, tarifpunktbedingung, verkehrsmittellinienbedingung, waehrung, zeitraumbedingung
Instance	<pre><rueckzahlungsdaten-table xmlns="http://vdv/ka/pkm/2"> <waehrung>{1,1}</waehrung> <tagesbedingung>{1,1}</tagesbedingung> <zeitraumbedingung>{1,1}</zeitraumbedingung> <tarifpunktbedingung>{1,1}</tarifpunktbedingung> <bewertungsbedingung>{1,1}</bewertungsbedingung> <verkehrsmittellinienbedingung>{1,1}</verkehrsmittellinienbedingung> <mitnahmebedingung>{1,1}</mitnahmebedingung> <rabattmedienbedingung>{1,1}</rabattmedienbedingung> <modulkontextbedingung>{1,1}</modulkontextbedingung> <spezialbedingung>{1,1}</spezialbedingung> <daten-pool>{1,1}</daten-pool> </rueckzahlungsdaten-table></pre>
Source	<xs:element name="rueckzahlungsdaten-table" type="XML-Rueckzahlungsdaten-Table"/>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-~~EFM~~Produkt-Item / rueckzahlungsausnahme-table

Namespace	http://vdv/ka/pkm/2
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Diagram



Type XML-Rueckzahlungsausnahme-Table

Type hierarchy	<ul style="list-style-type: none"> XML-Rueckzahlung-Table XML-Rueckzahlungsausnahme-Table
Properties	content: complex
Model	waehrung , tagesbedingung , zeitraumbedingung , tarifpunktbedingung , bewertungsbedingung , verkehrsmittellinienbedingung , mitnahmebedingung , rabattmedienbedingung , modulkontextbedingung , spezialbedingung , ausnahme
Children	ausnahme, bewertungsbedingung, mitnahmebedingung, modulkontextbedingung, rabattmedienbedingung, spezialbedingung, tagesbedingung, tarifpunktbedingung, verkehrsmittellinienbedingung, waehrung, zeitraumbedingung
Instance	<pre><rueckzahlungsausnahme-table xmlns="http://vdv/ka/pkm/2"> <waehrung>{1,1}</waehrung> <tagesbedingung>{1,1}</tagesbedingung> <zeitraumbedingung>{1,1}</zeitraumbedingung> <tarifpunktbedingung>{1,1}</tarifpunktbedingung> <bewertungsbedingung>{1,1}</bewertungsbedingung> <verkehrsmittellinienbedingung>{1,1}</verkehrsmittellinienbedingung> <mitnahmebedingung>{1,1}</mitnahmebedingung> <rabattmedienbedingung>{1,1}</rabattmedienbedingung> <modulkontextbedingung>{1,1}</modulkontextbedingung> <spezialbedingung>{1,1}</spezialbedingung> <ausnahme>{1,1}</ausnahme> </rueckzahlungsausnahme-table></pre>
Source	<xs:element name="rueckzahlungsausnahme-table" type="XML-Rueckzahlungsausnahme-Table" />
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-~~EFM~~Produkt-Item / ungueltigkeitszeitpunktsdaten-table

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-Ungueltigkeitszeitpunktsdaten-Table
Type hierarchy	<ul style="list-style-type: none"> XML-Ungueltigkeitszeitpunkt-Table XML-Ungueltigkeitszeitpunktsdaten-Table

Properties	content: complex
Model	tagesbedingung , zeitraumbedingung , modulkontextbedingung , spezialbedingung , daten-pool
Children	daten-pool, modulkontextbedingung, spezialbedingung, tagesbedingung, zeitraumbedingung
Instance	<pre><ungueltigkeitszeitpunktsdaten-table xmlns="http://vdv/ka/pkm/2"> <tagesbedingung>{1,1}</tagesbedingung> <zeitraumbedingung>{1,1}</zeitraumbedingung> <modulkontextbedingung>{1,1}</modulkontextbedingung> <spezialbedingung>{1,1}</spezialbedingung> <daten-pool>{1,1}</daten-pool> </ungueltigkeitszeitpunktsdaten-table></pre>
Source	<xs:element name="ungueltigkeitszeitpunktsdaten-table" type="XML-Ungueltigkeitszeitpunktsdaten-Table"/>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-EFMProdukt-Item / ungueltigkeitszeitpunktsausnahme-table

Namespace	http://vdv/ka/pkm/2
Diagram	<p>The diagram illustrates the structure of the XML-Ungueltigkeitszeitpunktsausnahme-Table. It is a complex type derived from XML-Ungueltigkeitszeitpunkt-Table (restriction base). The diagram shows two instances of the type, each containing a sequence of elements: tagesbedingung, zeitraumbedingung, modulkontextbedingung, spezialbedingung, daten-pool, and ausnahme. Each element is of type XML-RefListON.</p>
Type	XML-Ungueltigkeitszeitpunktsausnahme-Table
Type hierarchy	<ul style="list-style-type: none"> XML-Ungueltigkeitszeitpunkt-Table XML-Ungueltigkeitszeitpunktsausnahme-Table
Properties	content: complex
Model	tagesbedingung , zeitraumbedingung , modulkontextbedingung , spezialbedingung , ausnahme
Children	ausnahme, modulkontextbedingung, spezialbedingung, tagesbedingung, zeitraumbedingung
Instance	<pre><ungueltigkeitszeitpunktsausnahme-table xmlns="http://vdv/ka/pkm/2"> <tagesbedingung>{1,1}</tagesbedingung> <zeitraumbedingung>{1,1}</zeitraumbedingung> <modulkontextbedingung>{1,1}</modulkontextbedingung> <spezialbedingung>{1,1}</spezialbedingung> </ungueltigkeitszeitpunktsausnahme-table></pre>

	<code><ausnahme>{1,1}</ausnahme></code> <code></unguelteigkeitszeitpunktsausnahme-table></code>
Source	<code><xs:element name="unguelteigkeitszeitpunktsausnahme-table" type="XML-Unguelteigkeitszeitpunktsausnahme-Table"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-EFMPprodukt-Item / schluessel

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-PVSchluessel-Part
Type hierarchy	<ul style="list-style-type: none"> XML-Schluessel-Part <ul style="list-style-type: none"> XML-PVSchluessel-Part
Properties	content: complex
Model	mkpv , mktr , mkauth
Children	mkauth, mkpv, mktr
Instance	<pre><schluessel xmlns="http://vdv/ka/pkm/2"> <mkpv>{1,1}</mkpv> <mktr>{1,1}</mktr> <mkauth>{1,1}</mkauth> </schluessel></pre>
Source	<code><xs:element name="schluessel" type="XML-PVSchluessel-Part"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-EFMPprodukt-Item / kontrolle

Namespace	http://vdv/ka/pkm/2
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Diagram	
Type	XML-Produktdaten-Part
Properties	content: complex minOccurs: 0
Model	funktion , modulkontext , unterstuetztztab , ausgangsdaten-matrix , abhaengigkeitsdaten-table , abhaengigkeitsausnahme-table
Children	abhaengigkeitsausnahme-table, abhaengigkeitsdaten-table, ausgangsdaten-matrix, funktion, modulkontext, unterstuetztztab
Instance	<pre> <kontrolle xmlns="http://vdv/ka/pkm/2"> <funktion>{1,1}</funktion> <modulkontext>{1,1}</modulkontext> <unterstuetztztab>{1,1}</unterstuetztztab> <ausgangsdaten-matrix>{1,1}</ausgangsdaten-matrix> <abhaengigkeitsdaten-table>{1,1}</abhaengigkeitsdaten-table> <abhaengigkeitsausnahme-table>{1,1}</abhaengigkeitsausnahme-table> </kontrolle> </pre>
Source	<xs:element name="kontrolle" type="XML-Produktdaten-Part" minOccurs="0" />
Schema loca- tion	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-EFMPProdukt-Item / erfassung

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-Produktdaten-Part
Properties	content: complex minOccurs: 0
Model	funktion , modulkontext , unterstuetztztab , ausgangsdaten-matrix , abhaengigkeitsdaten-table , abhaengigkeitsausnahme-table
Children	abhaengigkeitsausnahme-table, abhaengigkeitsdaten-table, ausgangsdaten-matrix, funktion, modulkontext, unterstuetztztab
Instance	<pre> <erfassung xmlns="http://vdv/ka/pkm/2"> </pre>

	<pre> <funktion>{1,1}</funktion> <modulkontext>{1,1}</modulkontext> <unterstuetztztab>{1,1}</unterstuetztztab> <ausgangsdaten-matrix>{1,1}</ausgangsdaten-matrix> <abhaengigkeitsdaten-table>{1,1}</abhaengigkeitsdaten-table> <abhaengigkeitsausnahme-table>{1,1}</abhaengigkeitsausnahme-table> </erfassung> </pre>
Source	<code><xs:element name="erfassung" type="XML-Produktdaten-Part" minOccurs="0"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-**EFMP**Produkt-Item / anpassung

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-Produktdaten-Part
Properties	content: complex minOccurs: 0
Model	funktion , modulkontext , unterstuetztztab , ausgangsdaten-matrix , abhaengigkeitsdaten-table , abhaengigkeitsausnahme-table
Children	abhaengigkeitsausnahme-table, abhaengigkeitsdaten-table, ausgangsdaten-matrix, funktion, modulkontext, unterstuetztztab
Instance	<pre> <anpassung xmlns="http://vdv/ka/pkm/2"> <funktion>{1,1}</funktion> <modulkontext>{1,1}</modulkontext> <unterstuetztztab>{1,1}</unterstuetztztab> <ausgangsdaten-matrix>{1,1}</ausgangsdaten-matrix> <abhaengigkeitsdaten-table>{1,1}</abhaengigkeitsdaten-table> <abhaengigkeitsausnahme-table>{1,1}</abhaengigkeitsausnahme-table> </anpassung> </pre>
Source	<code><xs:element name="anpassung" type="XML-Produktdaten-Part" minOccurs="0"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-**EFMP**Produkt-Item / darstellung

Namespace	http://vdv/ka/pkm/2
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Diagram	
Type	XML-Produktdaten-Part
Properties	content: complex minOccurs: 0
Model	funktion , modulkontext , unterstuetztztab , ausgangsdaten-matrix , abhaengigkeitsdaten-table , abhaengigkeitsausnahme-table
Children	abhaengigkeitsausnahme-table, abhaengigkeitsdaten-table, ausgangsdaten-matrix, funktion, modulkontext, unterstuetztztab
Instance	<pre><darstellung xmlns="http://vdv/ka/pkm/2"> <funktion>{1,1}</funktion> <modulkontext>{1,1}</modulkontext> <unterstuetztztab>{1,1}</unterstuetztztab> <ausgangsdaten-matrix>{1,1}</ausgangsdaten-matrix> <abhaengigkeitsdaten-table>{1,1}</abhaengigkeitsdaten-table> <abhaengigkeitsausnahme-table>{1,1}</abhaengigkeitsausnahme-table> </darstellung></pre>
Source	<xs:element name="darstellung" type="XML-Produktdaten-Part" minOccurs="0"/>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-EFMPprodukt-Item / produktermittlung

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-Produktdaten-Part
Properties	content: complex minOccurs: 0
Model	funktion , modulkontext , unterstuetztztab , ausgangsdaten-matrix , abhaengigkeitsdaten-table , abhaengigkeitsausnahme-table
Children	abhaengigkeitsausnahme-table, abhaengigkeitsdaten-table, ausgangsdaten-matrix, funktion, modulkontext, unterstuetztztab
Instance	<pre><produktermittlung xmlns="http://vdv/ka/pkm/2"></pre>

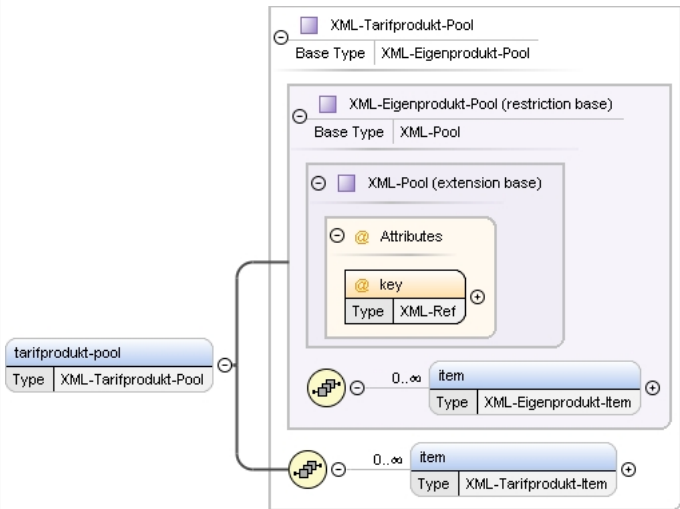
	<pre> <funktion>{1,1}</funktion> <modulkontext>{1,1}</modulkontext> <unterstuetztztab>{1,1}</unterstuetztztab> <ausgangsdaten-matrix>{1,1}</ausgangsdaten-matrix> <abhaengigkeitsdaten-table>{1,1}</abhaengigkeitsdaten-table> <abhaengigkeitsausnahme-table>{1,1}</abhaengigkeitsausnahme-table> </produkttermittlung> </pre>
Source	<code><xs:element name="produkttermittlung" type="XML-Produktdaten-Part" minOccurs="0" /></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-EFMPProdukt-Item / transaktionsauswertung

Namespace	http://vdv/ka/pkm/2				
Diagram					
Type	XML-Produktdaten-Part				
Properties	<table> <tr> <td>content:</td><td>complex</td></tr> <tr> <td>minOccurs:</td><td>0</td></tr> </table>	content:	complex	minOccurs:	0
content:	complex				
minOccurs:	0				
Model	funktion , modulkontext , unterstuetztztab , ausgangsdaten-matrix , abhaengigkeitsdaten-table , abhaengigkeitsausnahme-table				
Children	abhaengigkeitsausnahme-table, abhaengigkeitsdaten-table, ausgangsdaten-matrix, funktion, modulkontext, unterstuetztztab				
Instance	<pre> <transaktionsauswertung xmlns="http://vdv/ka/pkm/2"> <funktion>{1,1}</funktion> <modulkontext>{1,1}</modulkontext> <unterstuetztztab>{1,1}</unterstuetztztab> <ausgangsdaten-matrix>{1,1}</ausgangsdaten-matrix> <abhaengigkeitsdaten-table>{1,1}</abhaengigkeitsdaten-table> <abhaengigkeitsausnahme-table>{1,1}</abhaengigkeitsausnahme-table> </transaktionsauswertung> </pre>				
Source	<code><xs:element name="transaktionsauswertung" type="XML-Produktdaten-Part" minOccurs="0" /></code>				
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd				

Element XML-Tarifmodul / tarifprodukt-pool

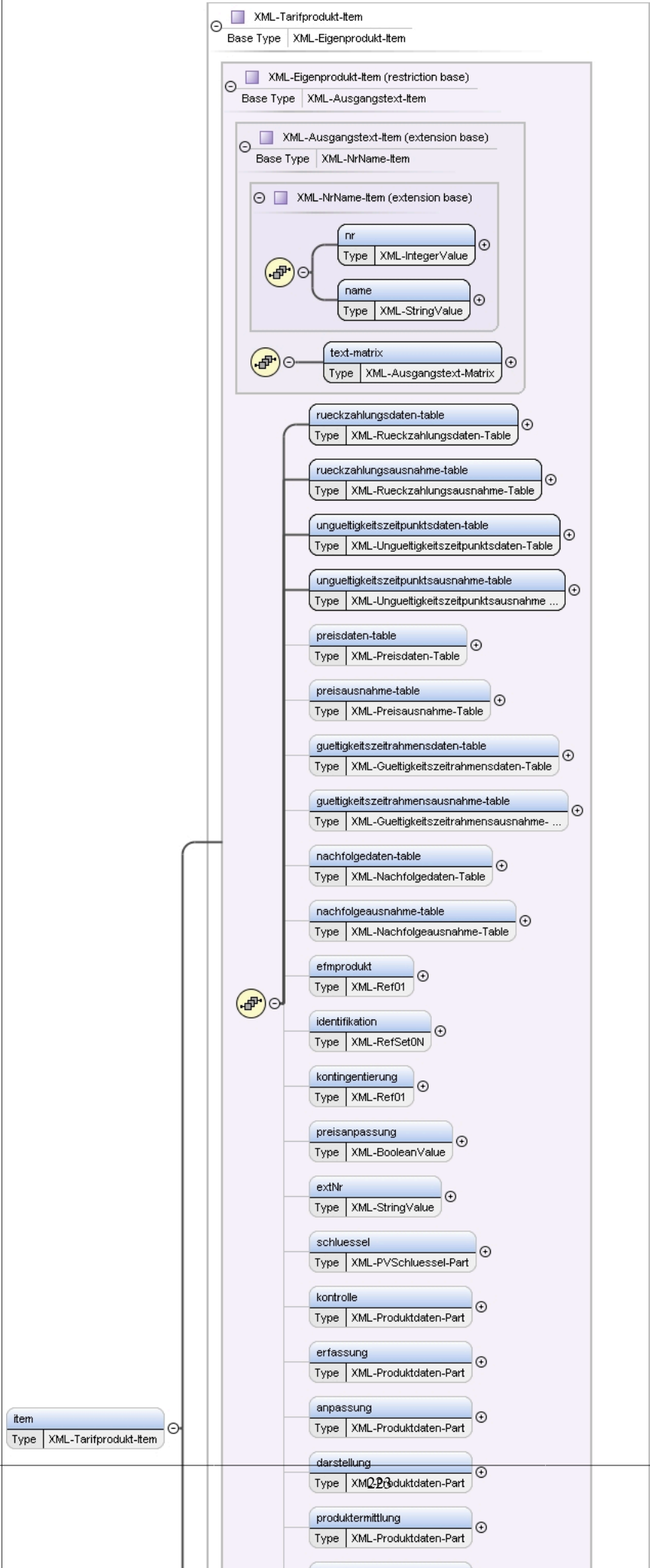
Namespace	http://vdv/ka/pkm/2
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Diagram				
Type	XML-Tarifprodukt-Pool			
Type hierarchy	<ul style="list-style-type: none">XML-Pool<ul style="list-style-type: none">XML-Eigenprodukt-Pool<ul style="list-style-type: none">XML-Tarifprodukt-Pool			
Properties	content: complex minOccurs: 0			
Model	item*			
Children	item			
Instance	<pre><tarifprodukt-pool key=" " xmlns="http://vdv/ka/pkm/2"> <item>{0,unbounded}</item> </tarifprodukt-pool></pre>			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<pre><xs:element name="tarifprodukt-pool" type="XML-Tarifprodukt-Pool" minOccurs="0"/></pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Element XML-Tarifprodukt-Pool / item

Namespace	http://vdv/ka/pkm/2
Annotations	{Implizites key Attribut, Sortiert nach erstem Element}

Diagram



Type	XML-Tarifprodukt-Item						
Type hierarchy	<ul style="list-style-type: none"> XML-NrName-Item XML-Ausgangstext-Item XML-Eigenprodukt-Item XML-Tarifprodukt-Item 						
Properties	<table> <tr> <td>content:</td><td>complex</td></tr> <tr> <td>minOccurs:</td><td>0</td></tr> <tr> <td>maxOccurs:</td><td>unbounded</td></tr> </table>	content:	complex	minOccurs:	0	maxOccurs:	unbounded
content:	complex						
minOccurs:	0						
maxOccurs:	unbounded						
Model	nr, name, text-matrix, rueckzahlungsdaten-table, rueckzahlungsausnahme-table, ungeltigkeitszeitpunktsdaten-table, ungeltigkeitszeitpunktsausnahme-table, preisdaten-table, preisausnahme-table, gueltigkeitszeitr Rahmensdaten-table, gueltigkeitszeitr Rahmensausnahme-table, nachfolgedaten-table, nachfolgeausnahme-table, efmprodukt, identifikation, kontingentierung, preisanpassung, extNr, kontrolle{0,1}, erfassung{0,1}, anpassung{0,1}, darstellung{0,1}, produktermittlung{0,1}, transaktionsauswertung{0,1}						
Children	anpassung, darstellung, efmprodukt, erfassung, extNr, gueltigkeitszeitr Rahmensausnahme-table, gueltigkeitszeitr Rahmensdaten-table, identifikation, kontingentierung, kontrolle, nachfolgeausnahme-table, nachfolgedaten-table, name, nr, preisanpassung, preisausnahme-table, preisdaten-table, produktermittlung, rueckzahlungsausnahme-table, rueckzahlungsdaten-table, text-matrix, transaktionsauswertung, ungeltigkeitszeitpunktsausnahme-table, ungeltigkeitszeitpunktsdaten-table						
Instance	<pre> <item xmlns="http://vdv/ka/pkm/2"> <nr>{1,1}</nr> <name>{1,1}</name> <text-matrix>{1,1}</text-matrix> <rueckzahlungsdaten-table>{1,1}</rueckzahlungsdaten-table> <rueckzahlungsausnahme-table>{1,1}</rueckzahlungsausnahme-table> <ungeltigkeitszeitpunktsdaten-table>{1,1}</ungeltigkeitszeitpunktsdaten-table> <ungeltigkeitszeitpunktsausnahme-table>{1,1}</ungeltigkeitszeitpunktsausnahme-table> <preisdaten-table>{1,1}</preisdaten-table> <preisausnahme-table>{1,1}</preisausnahme-table> <gueltigkeitszeitr Rahmensdaten-table>{1,1}</gueltigkeitszeitr Rahmensdaten-table> <gueltigkeitszeitr Rahmensausnahme-table>{1,1}</gueltigkeitszeitr Rahmensausnahme-table> <nachfolgedaten-table>{1,1}</nachfolgedaten-table> <nachfolgeausnahme-table>{1,1}</nachfolgeausnahme-table> <efmprodukt>{1,1}</efmprodukt> <identifikation>{1,1}</identifikation> <kontingentierung>{1,1}</kontingentierung> <preisanpassung>{1,1}</preisanpassung> <extNr>{1,1}</extNr> <kontrolle>{0,1}</kontrolle> <erfassung>{0,1}</erfassung> <anpassung>{0,1}</anpassung> <darstellung>{0,1}</darstellung> <produktermittlung>{0,1}</produktermittlung> <transaktionsauswertung>{0,1}</transaktionsauswertung> </item> </pre>						
Source	<pre> <xs:element name="item" type="XML-Tarifprodukt-Item" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Implizites key Attribut, Sortiert nach erstem Element}</xs:documentation> </xs:annotation> </xs:element> </pre>						
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd						

Element XML-Tarifprodukt-Item / nr

Namespace	http://vdv/ka/pkm/2		
Diagram			
Type	XML-IntegerValue		
Type hierarchy	<ul style="list-style-type: none"> xs:long XML-IntegerContent XML-IntegerValue 		
Properties	<table> <tr> <td>content:</td><td>complex</td></tr> </table>	content:	complex
content:	complex		

Source	<code><xs:element name="nr" type="XML-IntegerValue"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Tarifprodukt-Item / name

Namespace	http://vdv/ka/pkm/2
Diagram	<p>The diagram shows a box for the 'name' element with 'Type XML-StringValue'. It is connected to a larger box representing the base type hierarchy. This box contains 'XML-StringContent' (Base Type) and 'XML-StringValue' (Base Type XML-StringContent).</p>
Type	XML-StringValue
Type hierarchy	<ul style="list-style-type: none"> xs:string XML-StringContent XML-StringValue
Properties	content: complex
Source	<code><xs:element name="name" type="XML-StringValue"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

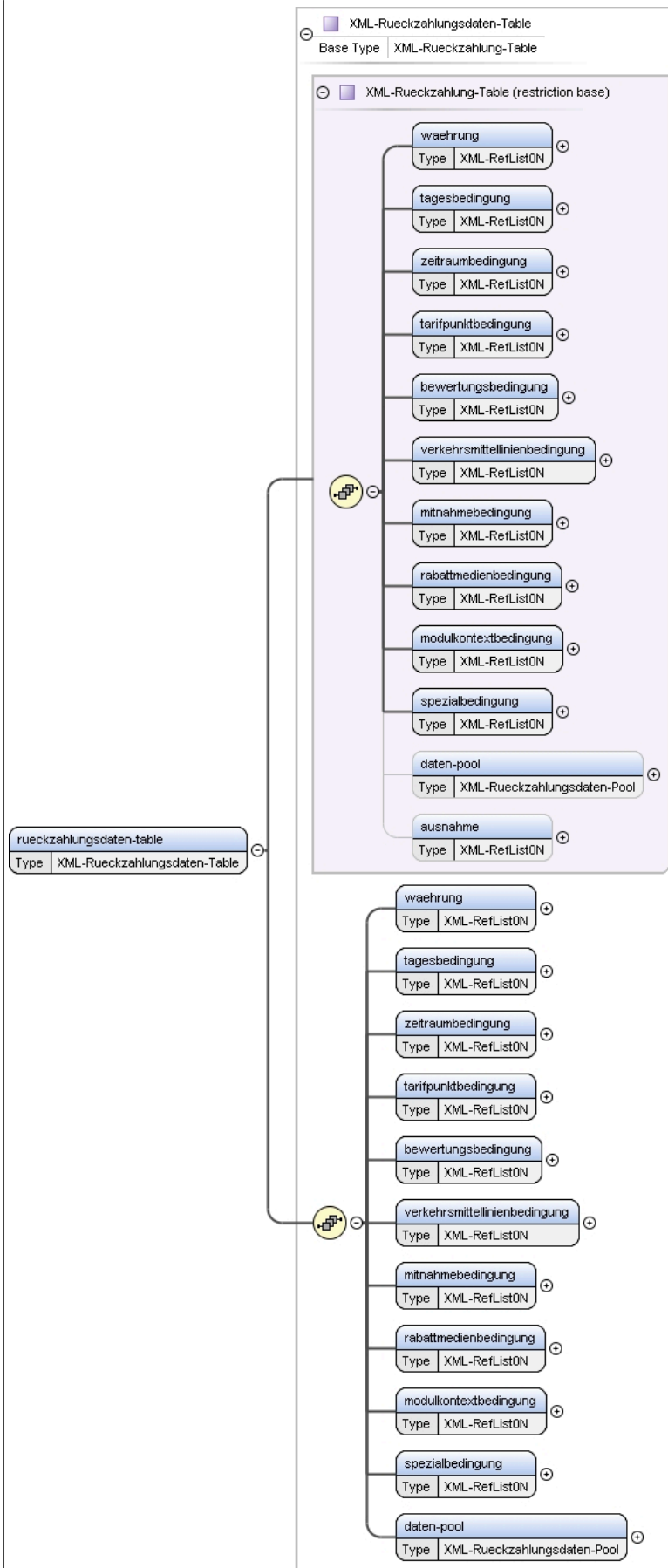
Element XML-Tarifprodukt-Item / text-matrix

Namespace	http://vdv/ka/pkm/2
Diagram	<p>The diagram shows a box for the 'text-matrix' element with 'Type XML-Ausgangstext-Matrix'. It is connected to a larger box representing the base type hierarchy. This box contains 'XML-Ausgangstext-Matrix' (Base Type) and 'XML-Ausgangstext-Entry' (Base Type XML-Ausgangstext-Entry). The 'XML-Ausgangstext-Entry' box is connected to a 'text' element box with 'Type XML-Ausgangstext-Entry'. The 'text' element box is connected to a sequence box labeled '0..∞'.</p>
Type	XML-Ausgangstext-Matrix
Properties	content: complex
Model	text*
Children	text
Instance	<pre><text-matrix xmlns="http://vdv/ka/pkm/2"> <text ref="">{0,unbounded}</text> </text-matrix></pre>
Source	<code><xs:element name="text-matrix" type="XML-Ausgangstext-Matrix"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Tarifprodukt-Item / rueckzahlungsdaten-table

Namespace	http://vdv/ka/pkm/2
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Diagram



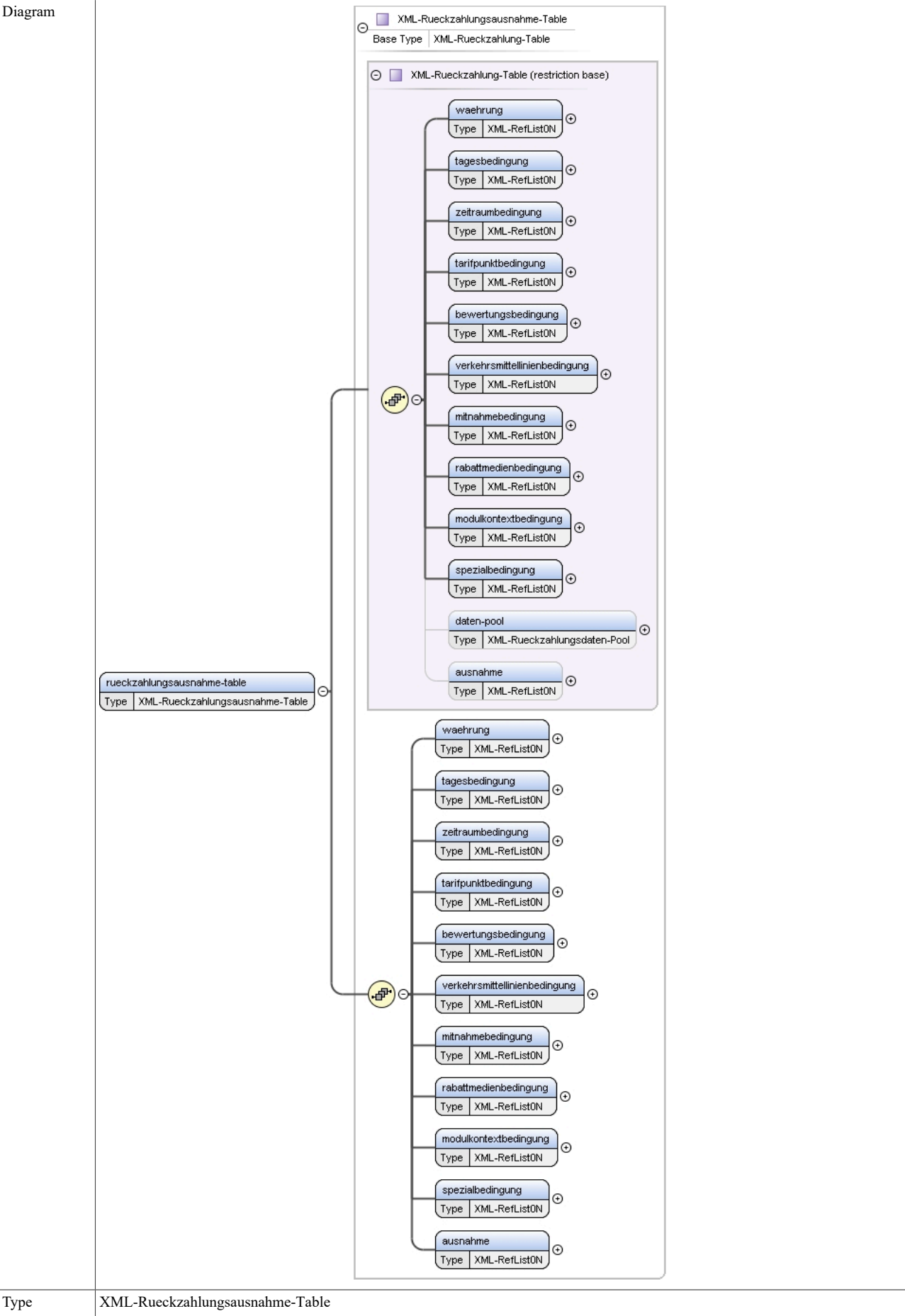
Type XML-Rueckzahlungsdaten-Table

Type hierarchy	<ul style="list-style-type: none"> XML-Rueckzahlung-Table XML-Rueckzahlungsdaten-Table
Properties	content: complex
Model	waehrung , tagesbedingung , zeitraumbedingung , tarifpunktbedingung , bewertungsbedingung , verkehrsmittellinienbedingung , mitnahmebedingung , rabattmedienbedingung , modulkontextbedingung , spezialbedingung , daten-pool
Children	bewertungsbedingung, daten-pool, mitnahmebedingung, modulkontextbedingung, rabattmedienbedingung, spezialbedingung, tagesbedingung, tarifpunktbedingung, verkehrsmittellinienbedingung, waehrung, zeitraumbedingung
Instance	<pre><rueckzahlungsdaten-table xmlns="http://vdv/ka/pkm/2"> <waehrung>{1,1}</waehrung> <tagesbedingung>{1,1}</tagesbedingung> <zeitraumbedingung>{1,1}</zeitraumbedingung> <tarifpunktbedingung>{1,1}</tarifpunktbedingung> <bewertungsbedingung>{1,1}</bewertungsbedingung> <verkehrsmittellinienbedingung>{1,1}</verkehrsmittellinienbedingung> <mitnahmebedingung>{1,1}</mitnahmebedingung> <rabattmedienbedingung>{1,1}</rabattmedienbedingung> <modulkontextbedingung>{1,1}</modulkontextbedingung> <spezialbedingung>{1,1}</spezialbedingung> <daten-pool>{1,1}</daten-pool> </rueckzahlungsdaten-table></pre>
Source	<xs:element name="rueckzahlungsdaten-table" type="XML-Rueckzahlungsdaten-Table"/>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Tarifprodukt-Item / rueckzahlungsausnahme-table

Namespace	http://vdv/ka/pkm/2
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Diagram



Type hierarchy	<ul style="list-style-type: none"> XML-Rueckzahlung-Table XML-Rueckzahlungsausnahme-Table
Properties	content: complex
Model	waehrung , tagesbedingung , zeitraumbedingung , tarifpunktbedingung , bewertungsbedingung , verkehrsmittellinienbedingung , mitnahmebedingung , rabattmedienbedingung , modulkontextbedingung , spezialbedingung , ausnahme
Children	ausnahme, bewertungsbedingung, mitnahmebedingung, modulkontextbedingung, rabattmedienbedingung, spezialbedingung, tagesbedingung, tarifpunktbedingung, verkehrsmittellinienbedingung, waehrung, zeitraumbedingung
Instance	<pre><rueckzahlungsausnahme-table xmlns="http://vdv/ka/pkm/2"> <waehrung>{1,1}</waehrung> <tagesbedingung>{1,1}</tagesbedingung> <zeitraumbedingung>{1,1}</zeitraumbedingung> <tarifpunktbedingung>{1,1}</tarifpunktbedingung> <bewertungsbedingung>{1,1}</bewertungsbedingung> <verkehrsmittellinienbedingung>{1,1}</verkehrsmittellinienbedingung> <mitnahmebedingung>{1,1}</mitnahmebedingung> <rabattmedienbedingung>{1,1}</rabattmedienbedingung> <modulkontextbedingung>{1,1}</modulkontextbedingung> <spezialbedingung>{1,1}</spezialbedingung> <ausnahme>{1,1}</ausnahme> </rueckzahlungsausnahme-table></pre>
Source	<xs:element name="rueckzahlungsausnahme-table" type="XML-Rueckzahlungsausnahme-Table" />
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Tarifprodukt-Item / ungeltigkeitszeitpunktsdaten-table

Namespace	http://vdv/ka/pkm/2
Diagram	<p>The diagram illustrates the structure of the XML-Ungeltigkeitszeitpunktsdaten-Table. It is a base type for XML-Ungeltigkeitszeitpunkt-Table. The diagram shows a tree structure with elements: tagesbedingung, zeitraumbedingung, modulkontextbedingung, spezialbedingung, daten-pool, and ausnahme. Each element has a type and a cardinality (1,1). The diagram also shows a restriction base for XML-Ungeltigkeitszeitpunkt-Table, which is a restriction of the base type.</p>
Type	XML-Ungeltigkeitszeitpunktsdaten-Table
Type hierarchy	<ul style="list-style-type: none"> XML-Ungeltigkeitszeitpunkt-Table XML-Ungeltigkeitszeitpunktsdaten-Table

Properties	content: complex
Model	tagesbedingung , zeitraumbedingung , modulkontextbedingung , spezialbedingung , daten-pool
Children	daten-pool, modulkontextbedingung, spezialbedingung, tagesbedingung, zeitraumbedingung
Instance	<pre><ungueltigkeitszeitpunktsdaten-table xmlns="http://vdv/ka/pkm/2"> <tagesbedingung>{1,1}</tagesbedingung> <zeitraumbedingung>{1,1}</zeitraumbedingung> <modulkontextbedingung>{1,1}</modulkontextbedingung> <spezialbedingung>{1,1}</spezialbedingung> <daten-pool>{1,1}</daten-pool> </ungueltigkeitszeitpunktsdaten-table></pre>
Source	<code><xs:element name="ungueltigkeitszeitpunktsdaten-table" type="XML-Ungueltigkeitszeitpunktsdaten-Table"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Tarifprodukt-Item / ungueltigkeitszeitpunktsausnahme-table

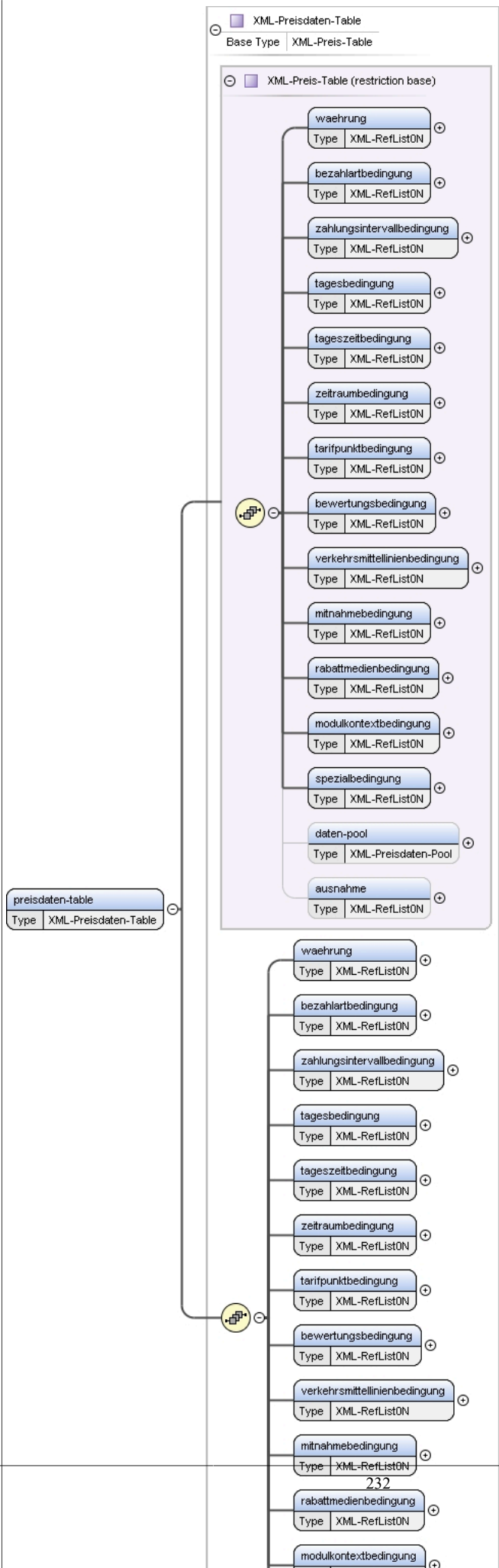
Namespace	http://vdv/ka/pkm/2
Diagram	<p>The diagram illustrates the structure of the <code>XML-Ungueltigkeitszeitpunktsausnahme-Table</code> element. It is a complex type derived from <code>XML-Ungueltigkeitszeitpunkt-Table</code> (restriction base). The diagram shows two instances of the type, each containing a sequence of elements: <code>tagesbedingung</code>, <code>zeitraumbedingung</code>, <code>modulkontextbedingung</code>, <code>spezialbedingung</code>, <code>daten-pool</code>, and <code>ausnahme</code>. Each element is of type <code>XML-RefListON</code>.</p>
Type	XML-Ungueltigkeitszeitpunktsausnahme-Table
Type hierarchy	<ul style="list-style-type: none"> XML-Ungueltigkeitszeitpunkt-Table XML-Ungueltigkeitszeitpunktsausnahme-Table
Properties	content: complex
Model	tagesbedingung , zeitraumbedingung , modulkontextbedingung , spezialbedingung , ausnahme
Children	ausnahme, modulkontextbedingung, spezialbedingung, tagesbedingung, zeitraumbedingung
Instance	<pre><ungueltigkeitszeitpunktsausnahme-table xmlns="http://vdv/ka/pkm/2"> <tagesbedingung>{1,1}</tagesbedingung> <zeitraumbedingung>{1,1}</zeitraumbedingung> <modulkontextbedingung>{1,1}</modulkontextbedingung> <spezialbedingung>{1,1}</spezialbedingung> </ungueltigkeitszeitpunktsausnahme-table></pre>

	<pre><ausnahme>{1,1}</ausnahme> </unguelteigkeitszeitpunktsausnahme-table></pre>
Source	<pre><xs:element name="unguelteigkeitszeitpunktsausnahme-table" type="XML- Unguelteigkeitszeitpunktsausnahme-Table" /></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Tarifprodukt-Item / preisdaten-table

Namespace	http://vdv/ka/pkm/2
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Diagram

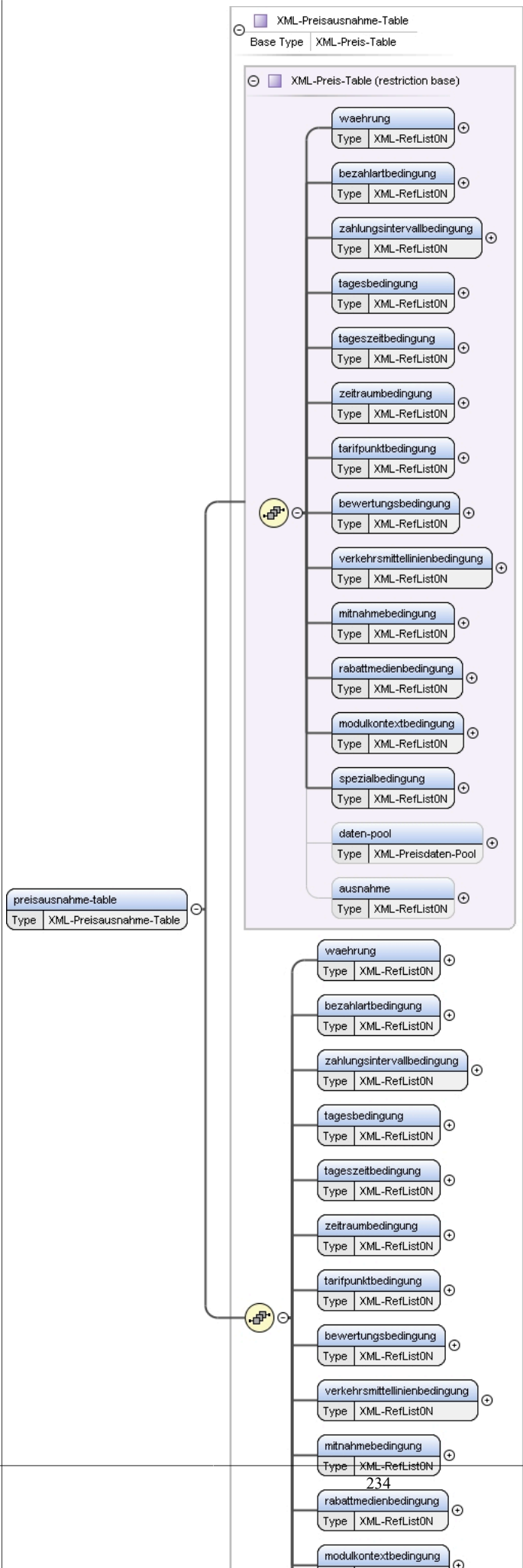


Type	XML-Preisdaten-Table
Type hierarchy	<ul style="list-style-type: none"> XML-Preis-Table XML-Preisdaten-Table
Properties	content: complex
Model	wahrung , bezahlartbedingung , zahlungsintervallbedingung , tagesbedingung , tageszeitbedingung , zeitraumbedingung , tarifpunktbedingung , bewertungsbedingung , verkehrsmittellinienbedingung , mitnahmebedingung , rabattmedienbedingung , modulkontextbedingung , spezialbedingung , daten-pool
Children	bewertungsbedingung, bezahlartbedingung, daten-pool, mitnahmebedingung, modulkontextbedingung, rabattmedienbedingung, spezialbedingung, tagesbedingung, tageszeitbedingung, tarifpunktbedingung, verkehrsmittellinienbedingung, wahrung, zahlungsintervallbedingung, zeitraumbedingung
Instance	<pre><preisdaten-table xmlns="http://vdv/ka/pkm/2"> <wahrung>{1,1}</wahrung> <bezahlartbedingung>{1,1}</bezahlartbedingung> <zahlungsintervallbedingung>{1,1}</zahlungsintervallbedingung> <tagesbedingung>{1,1}</tagesbedingung> <tageszeitbedingung>{1,1}</tageszeitbedingung> <zeitraumbedingung>{1,1}</zeitraumbedingung> <tarifpunktbedingung>{1,1}</tarifpunktbedingung> <bewertungsbedingung>{1,1}</bewertungsbedingung> <verkehrsmittellinienbedingung>{1,1}</verkehrsmittellinienbedingung> <mitnahmebedingung>{1,1}</mitnahmebedingung> <rabattmedienbedingung>{1,1}</rabattmedienbedingung> <modulkontextbedingung>{1,1}</modulkontextbedingung> <spezialbedingung>{1,1}</spezialbedingung> <daten-pool>{1,1}</daten-pool> </preisdaten-table></pre>
Source	<xs:element name="preisdaten-table" type="XML-Preisdaten-Table" />
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Tarifprodukt-Item / preisausnahme-table

Namespace	http://vdv/ka/pkm/2
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Diagram

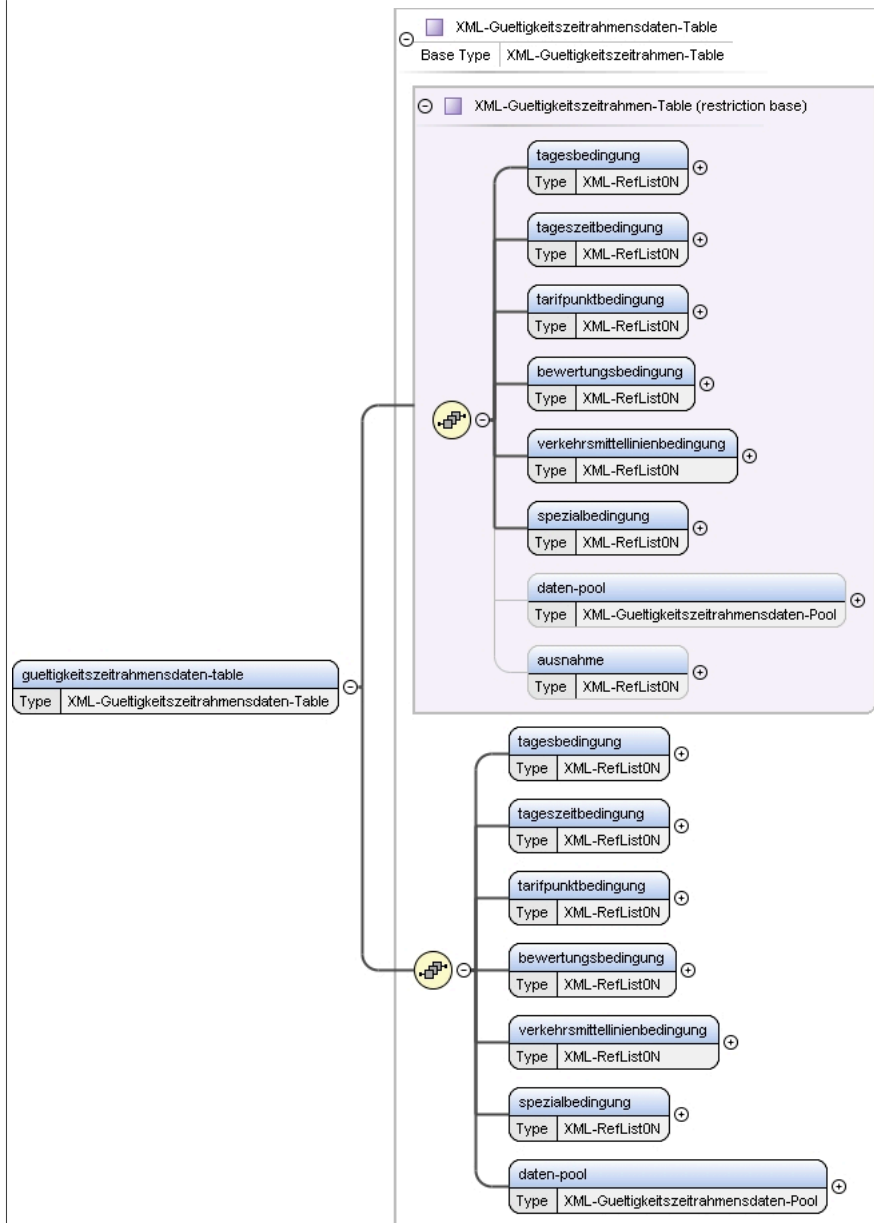


Type	XML-Preisausnahme-Table
Type hierarchy	<ul style="list-style-type: none"> XML-Preis-Table XML-Preisausnahme-Table
Properties	content: complex
Model	waehrung , bezahlartbedingung , zahlungsintervallbedingung , tagesbedingung , tageszeitbedingung , zeitraumbedingung , tarifpunktbedingung , bewertungsbedingung , verkehrsmittellinienbedingung , mitnahmebedingung , rabattmedienbedingung , modulkontextbedingung , spezialbedingung , ausnahme
Children	ausnahme, bewertungsbedingung, bezahlartbedingung, mitnahmebedingung, modulkontextbedingung, rabattmedienbedingung, spezialbedingung, tagesbedingung, tageszeitbedingung, tarifpunktbedingung, verkehrsmittellinienbedingung, waehrung, zahlungsintervallbedingung, zeitraumbedingung
Instance	<pre><preisausnahme-table xmlns="http://vdv/ka/pkm/2"> <waehrung>{1,1}</waehrung> <bezahlartbedingung>{1,1}</bezahlartbedingung> <zahlungsintervallbedingung>{1,1}</zahlungsintervallbedingung> <tagesbedingung>{1,1}</tagesbedingung> <tageszeitbedingung>{1,1}</tageszeitbedingung> <zeitraumbedingung>{1,1}</zeitraumbedingung> <tarifpunktbedingung>{1,1}</tarifpunktbedingung> <bewertungsbedingung>{1,1}</bewertungsbedingung> <verkehrsmittellinienbedingung>{1,1}</verkehrsmittellinienbedingung> <mitnahmebedingung>{1,1}</mitnahmebedingung> <rabattmedienbedingung>{1,1}</rabattmedienbedingung> <modulkontextbedingung>{1,1}</modulkontextbedingung> <spezialbedingung>{1,1}</spezialbedingung> <ausnahme>{1,1}</ausnahme> </preisausnahme-table></pre>
Source	<xs:element name="preisausnahme-table" type="XML-Preisausnahme-Table"/>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Tarifprodukt-Item / gueltigkeitszeitrahmensdaten-table

Namespace	http://vdv/ka/pkm/2
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Diagram



Type	XML-Gueltigkeitszeitrahmen-Table
Type hierarchy	<ul style="list-style-type: none"> XML-Gueltigkeitszeitrahmen-Table XML-Gueltigkeitszeitrahmen-Table
Properties	content: complex
Model	tagesbedingung , tageszeitbedingung , tarifpunktbedingung , bewertungsbedingung , verkehrsmittellinienbedingung , spezialbedingung , daten-pool
Children	bewertungsbedingung, daten-pool, spezialbedingung, tagesbedingung, tageszeitbedingung, tarifpunktbedingung, verkehrsmittellinienbedingung
Instance	<pre><gueltigkeitszeitrahmen-table xmlns="http://vdv/ka/pkm/2"> <tagesbedingung>{1,1}</tagesbedingung> <tageszeitbedingung>{1,1}</tageszeitbedingung> <tarifpunktbedingung>{1,1}</tarifpunktbedingung> <bewertungsbedingung>{1,1}</bewertungsbedingung> <verkehrsmittellinienbedingung>{1,1}</verkehrsmittellinienbedingung> <spezialbedingung>{1,1}</spezialbedingung> <daten-pool>{1,1}</daten-pool> </gueltigkeitszeitrahmen-table></pre>
Source	<xs:element name="gueltigkeitszeitrahmen-table" type="XML-Gueltigkeitszeitrahmen-Table" />

Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd
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Element XML-Tarifprodukt-Item / gueltigkeitszeitrahmensausnahme-table

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-Gueltigkeitszeitrahmensausnahme-Table
Type hierarchy	<ul style="list-style-type: none"> XML-Gueltigkeitszeitrahmen-Table XML-Gueltigkeitszeitrahmensausnahme-Table
Properties	content: complex
Model	tagesbedingung , tageszeitbedingung , tarifpunktbedingung , bewertungsbedingung , verkehrsmittellinienbedingung , spezialbedingung , ausnahme
Children	ausnahme, bewertungsbedingung, spezialbedingung, tagesbedingung, tageszeitbedingung, tarifpunktbedingung, verkehrsmittellinienbedingung
Instance	<pre><gueltigkeitszeitrahmensausnahme-table xmlns="http://vdv/ka/pkm/2"> <tagesbedingung>{1,1}</tagesbedingung> <tageszeitbedingung>{1,1}</tageszeitbedingung> <tarifpunktbedingung>{1,1}</tarifpunktbedingung> <bewertungsbedingung>{1,1}</bewertungsbedingung> <verkehrsmittellinienbedingung>{1,1}</verkehrsmittellinienbedingung></pre>

	<pre><spezialbedingung>{1,1}</spezialbedingung> <ausnahme>{1,1}</ausnahme> </gueltigkeitszeitrahmensausnahme-table></pre>
Source	<code><xs:element name="gueltigkeitszeitrahmensausnahme-table" type="XML-Gueltigkeitszeitrahmensausnahme-Table" /></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Tarifprodukt-Item / nachfolgedaten-table

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-Nachfolgedaten-Table
Type hierarchy	<ul style="list-style-type: none"> XML-Nachfolge-Table XML-Nachfolgedaten-Table
Properties	content: complex
Model	kriterium , vorgaenger , nachfolger
Children	kriterium, nachfolger, vorgaenger
Instance	<pre><nachfolgedaten-table xmlns="http://vdv/ka/pkm/2"> <kriterium>{1,1}</kriterium> <vorgaenger>{1,1}</vorgaenger> <nachfolger>{1,1}</nachfolger> </nachfolgedaten-table></pre>
Source	<code><xs:element name="nachfolgedaten-table" type="XML-Nachfolgedaten-Table" /></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Tarifprodukt-Item / nachfolgeausnahme-table

Namespace	http://vdv/ka/pkm/2
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Diagram	
Type	XML-Nachfolgeausnahme-Table
Type hierarchy	<ul style="list-style-type: none"> XML-Nachfolge-Table XML-Nachfolgeausnahme-Table
Properties	content: complex
Model	kriterium , vorgaenger , ausnahme
Children	ausnahme, kriterium, vorgaenger
Instance	<pre><nachfolgeausnahme-table xmlns="http://vdv/ka/pkm/2"> <kriterium>{1,1}</kriterium> <vorgaenger>{1,1}</vorgaenger> <ausnahme>{1,1}</ausnahme> </nachfolgeausnahme-table></pre>
Source	<code><xs:element name="nachfolgeausnahme-table" type="XML-Nachfolgeausnahme-Table" /></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Tarifprodukt-Item / efmprodukt

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-Ref01
Properties	content: complex
Model	ref{0,1}
Children	ref
Instance	<pre><efmprodukt xmlns="http://vdv/ka/pkm/2"> <ref>{0,1}</ref> </efmprodukt></pre>
Source	<code><xs:element name="efmprodukt" type="XML-Ref01" /></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Tarifprodukt-Item / identifikation

Namespace	http://vdv/ka/pkm/2
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Diagram	
Type	XML-RefSet0N
Type hierarchy	<ul style="list-style-type: none"> XML-RefList0N XML-RefSet0N
Properties	content: complex
Model	ref*
Children	ref
Instance	<pre><identifikation xmlns="http://vdv/ka/pkm/2"> <ref>{0,unbounded}</ref> </identifikation></pre>
Source	<code><xs:element name="identifikation" type="XML-RefSet0N"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Tarifprodukt-Item / kontingentierung

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-Ref01
Properties	content: complex
Model	ref{0,1}
Children	ref
Instance	<pre><kontingentierung xmlns="http://vdv/ka/pkm/2"> <ref>{0,1}</ref> </kontingentierung></pre>
Source	<code><xs:element name="kontingentierung" type="XML-Ref01"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Tarifprodukt-Item / preisanpassung

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-BooleanValue
Type hierarchy	<ul style="list-style-type: none"> xs:boolean XML-BooleanContent XML-BooleanValue
Properties	content: complex
Source	<code><xs:element name="preisanpassung" type="XML-BooleanValue"/></code>

Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd
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Element XML-Tarifprodukt-Item / extNr

Namespace	http://vdv/ka/pkm/2
Diagram	<p>The diagram shows a box for 'extNr' with 'Type XML-StringValue'. A line connects it to a larger box for 'XML-StringContent' with 'Base Type XML-StringContent'.</p>
Type	XML-StringValue
Type hierarchy	<ul style="list-style-type: none"> xs:string XML-StringContent XML-StringValue
Properties	content: complex
Source	<code><xs:element name="extNr" type="XML-StringValue" /></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Tarifprodukt-Item / kontrolle

Namespace	http://vdv/ka/pkm/2
Diagram	<p>The diagram shows a box for 'kontrolle' with 'Type XML-Produktdaten-Part'. A line connects it to a larger box for 'XML-Produktdaten-Part' which contains several sub-elements: 'funktion' (Type XML-Ref01), 'modulkontext' (Type XML-RefSet0N), 'unterstuetztztab' (Type XML-DateValue), 'ausgangsdaten-matrix' (Type XML-Ausgangsdaten-Matrix), 'abhaengigkeitsdaten-table' (Type XML-Abhaengigkeitsdaten-Table), and 'abhaengigkeitsausnahme-table' (Type XML-Abhaengigkeitsausnahme-Table).</p>
Type	XML-Produktdaten-Part
Properties	content: complex minOccurs: 0
Model	funktion , modulkontext , unterstuetztztab , ausgangsdaten-matrix , abhaengigkeitsdaten-table , abhaengigkeitsausnahme-table
Children	abhaengigkeitsausnahme-table, abhaengigkeitsdaten-table, ausgangsdaten-matrix, funktion, modulkontext, unterstuetztztab
Instance	<pre><kontrolle xmlns="http://vdv/ka/pkm/2"> <funktion>{1,1}</funktion> <modulkontext>{1,1}</modulkontext> <unterstuetztztab>{1,1}</unterstuetztztab> <ausgangsdaten-matrix>{1,1}</ausgangsdaten-matrix> <abhaengigkeitsdaten-table>{1,1}</abhaengigkeitsdaten-table> <abhaengigkeitsausnahme-table>{1,1}</abhaengigkeitsausnahme-table> </kontrolle></pre>
Source	<code><xs:element name="kontrolle" type="XML-Produktdaten-Part" minOccurs="0" /></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Tarifprodukt-Item / erfassung

Namespace	http://vdv/ka/pkm/2
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Diagram	
Type	XML-Produktdaten-Part
Properties	content: complex minOccurs: 0
Model	funktion , modulkontext , unterstuetztztab , ausgangsdaten-matrix , abhaengigkeitsdaten-table , abhaengigkeitsausnahme-table
Children	abhaengigkeitsausnahme-table, abhaengigkeitsdaten-table, ausgangsdaten-matrix, funktion, modulkontext, unterstuetztztab
Instance	<pre> <erfassung xmlns="http://vdv/ka/pkm/2"> <funktion>{1,1}</funktion> <modulkontext>{1,1}</modulkontext> <unterstuetztztab>{1,1}</unterstuetztztab> <ausgangsdaten-matrix>{1,1}</ausgangsdaten-matrix> <abhaengigkeitsdaten-table>{1,1}</abhaengigkeitsdaten-table> <abhaengigkeitsausnahme-table>{1,1}</abhaengigkeitsausnahme-table> </erfassung> </pre>
Source	<xs:element name="erfassung" type="XML-Produktdaten-Part" minOccurs="0" />
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Tarifprodukt-Item / anpassung

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-Produktdaten-Part
Properties	content: complex minOccurs: 0
Model	funktion , modulkontext , unterstuetztztab , ausgangsdaten-matrix , abhaengigkeitsdaten-table , abhaengigkeitsausnahme-table
Children	abhaengigkeitsausnahme-table, abhaengigkeitsdaten-table, ausgangsdaten-matrix, funktion, modulkontext, unterstuetztztab
Instance	<pre> <anpassung xmlns="http://vdv/ka/pkm/2"> </pre>

	<pre> <funktion>{1,1}</funktion> <modulkontext>{1,1}</modulkontext> <unterstuetztztab>{1,1}</unterstuetztztab> <ausgangsdaten-matrix>{1,1}</ausgangsdaten-matrix> <abhaengigkeitsdaten-table>{1,1}</abhaengigkeitsdaten-table> <abhaengigkeitsausnahme-table>{1,1}</abhaengigkeitsausnahme-table> </anpassung> </pre>
Source	<code><xs:element name="anpassung" type="XML-Produktdaten-Part" minOccurs="0"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Tarifprodukt-Item / darstellung

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-Produktdaten-Part
Properties	content: complex minOccurs: 0
Model	funktion , modulkontext , unterstuetztztab , ausgangsdaten-matrix , abhaengigkeitsdaten-table , abhaengigkeitsausnahme-table
Children	abhaengigkeitsausnahme-table, abhaengigkeitsdaten-table, ausgangsdaten-matrix, funktion, modulkontext, unterstuetztztab
Instance	<pre> <darstellung xmlns="http://vdv/ka/pkm/2"> <funktion>{1,1}</funktion> <modulkontext>{1,1}</modulkontext> <unterstuetztztab>{1,1}</unterstuetztztab> <ausgangsdaten-matrix>{1,1}</ausgangsdaten-matrix> <abhaengigkeitsdaten-table>{1,1}</abhaengigkeitsdaten-table> <abhaengigkeitsausnahme-table>{1,1}</abhaengigkeitsausnahme-table> </darstellung> </pre>
Source	<code><xs:element name="darstellung" type="XML-Produktdaten-Part" minOccurs="0"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Tarifprodukt-Item / produktermittlung

Namespace	http://vdv/ka/pkm/2
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Diagram	
Type	XML-Produktdaten-Part
Properties	content: complex minOccurs: 0
Model	funktion , modulkontext , unterstuetztztab , ausgangsdaten-matrix , abhaengigkeitsdaten-table , abhaengigkeitsausnahme-table
Children	abhaengigkeitsausnahme-table, abhaengigkeitsdaten-table, ausgangsdaten-matrix, funktion, modulkontext, unterstuetztztab
Instance	<pre> <produktermittlung xmlns="http://vdv/ka/pkm/2"> <funktion>{1,1}</funktion> <modulkontext>{1,1}</modulkontext> <unterstuetztztab>{1,1}</unterstuetztztab> <ausgangsdaten-matrix>{1,1}</ausgangsdaten-matrix> <abhaengigkeitsdaten-table>{1,1}</abhaengigkeitsdaten-table> <abhaengigkeitsausnahme-table>{1,1}</abhaengigkeitsausnahme-table> </produktermittlung> </pre>
Source	<xs:element name="produktermittlung" type="XML-Produktdaten-Part" minOccurs="0"/>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Tarifprodukt-Item / transaktionsauswertung

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-Produktdaten-Part
Properties	content: complex minOccurs: 0
Model	funktion , modulkontext , unterstuetztztab , ausgangsdaten-matrix , abhaengigkeitsdaten-table , abhaengigkeitsausnahme-table
Children	abhaengigkeitsausnahme-table, abhaengigkeitsdaten-table, ausgangsdaten-matrix, funktion, modulkontext, unterstuetztztab
Instance	<pre> <transaktionsauswertung xmlns="http://vdv/ka/pkm/2"> </pre>

	<pre> <funktion>{1,1}</funktion> <modulkontext>{1,1}</modulkontext> <unterstuetztstab>{1,1}</unterstuetztstab> <ausgangsdaten-matrix>{1,1}</ausgangsdaten-matrix> <abhaengigkeitsdaten-table>{1,1}</abhaengigkeitsdaten-table> <abhaengigkeitsausnahme-table>{1,1}</abhaengigkeitsausnahme-table> </transaktionsauswertung> </pre>
Source	<code><xs:element name="transaktionsauswertung" type="XML-Produktdaten-Part" minOccurs="0"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Tarifmodul / fremdprodukt-pool

Namespace	http://vdv/ka/pkm/2			
Diagram	<p>The diagram illustrates the structure of the XML-Fremdprodukt-Pool type. It is a complex type with a base type of XML-Pool. It contains an attribute 'key' of type XML-Ref. It also contains a sequence of 'item' elements of type XML-Fremdprodukt-Item, with a cardinality of 0..∞. The diagram also shows the inheritance hierarchy: XML-Pool (extension base) -> XML-Fremdprodukt-Pool.</p>			
Type	XML-Fremdprodukt-Pool			
Type hierarchy	<ul style="list-style-type: none">XML-Pool<ul style="list-style-type: none">XML-Fremdprodukt-Pool			
Properties	content:	complex		
	minOccurs:	0		
Model	item*			
Children	item			
Instance	<pre><fremdprodukt-pool key=" " xmlns="http://vdv/ka/pkm/2"> <item>{0,unbounded}</item> </fremdprodukt-pool></pre>			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<pre><xs:element name="fremdprodukt-pool" type="XML-Fremdprodukt-Pool" minOccurs="0"/></pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Element XML-Fremdprodukt-Pool / item

Namespace	http://vdv/ka/pkm/2
Annotations	{Implizites key Attribut, Sortiert nach erstem Element}

Diagram							
Type	XML-Fremdprodukt-Item						
Type hierarchy	<ul style="list-style-type: none"> XML-NrName-Item XML-Ausgangstext-Item XML-Fremdprodukt-Item 						
Properties	<table> <tr> <td>content:</td><td>complex</td></tr> <tr> <td>minOccurs:</td><td>0</td></tr> <tr> <td>maxOccurs:</td><td>unbounded</td></tr> </table>	content:	complex	minOccurs:	0	maxOccurs:	unbounded
content:	complex						
minOccurs:	0						
maxOccurs:	unbounded						
Model	nr , name , text-matrix , tarifstand , pv						
Children	name, nr, pv, tarifstand, text-matrix						
Instance	<pre><item xmlns="http://vdv/ka/pkm/2"> <nr>{1,1}</nr> <name>{1,1}</name> <text-matrix>{1,1}</text-matrix> <tarifstand>{1,1}</tarifstand> <pv>{1,1}</pv> </item></pre>						
Source	<pre><xs:element name="item" type="XML-Fremdprodukt-Item" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Implizites key Attribut, Sortiert nach erstem Element}</xs:documentation> </xs:annotation> </xs:element></pre>						
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd						

Element XML-Fremdprodukt-Item / tarifstand

Namespace	http://vdv/ka/pkm/2		
Diagram			
Type	XML-StringValue		
Type hierarchy	<ul style="list-style-type: none"> xs:string XML-StringContent XML-StringValue 		
Properties	<table> <tr> <td>content:</td><td>complex</td></tr> </table>	content:	complex
content:	complex		
Source	<pre><xs:element name="tarifstand" type="XML-StringValue"/></pre>		

Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd
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Element XML-Fremdprodukt-Item / pv

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-Organisation-Part
Type hierarchy	<ul style="list-style-type: none"> XML-NrName-Item XML-Organisation-Part
Properties	content: complex
Model	nr, name
Children	name, nr
Instance	<pre><pv xmlns="http://vdv/ka/pkm/2"> <nr>{1,1}</nr> <name>{1,1}</name> </pv></pre>
Source	<pre><xs:element name="pv" type="XML-Organisation-Part"/></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Tarifmodul / produktadapter-pool

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-Produktadapter-Pool
Type hierarchy	<ul style="list-style-type: none"> XML-Pool XML-Produktadapter-Pool
Properties	content: complex minOccurs: 0
Model	item*
Children	item
Instance	<pre><produktadapter-pool key="" xmlns="http://vdv/ka/pkm/2"></pre>

	<code><item>{0,unbounded}</item></code> <code></produktadapter-pool></code>			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<code><xs:element name="produktadapter-pool" type="XML-Produktadapter-Pool" minOccurs="0"/></code>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Element XML-Produktadapter-Pool / item

Namespace	http://vdv/ka/pkm/2
Annotations	{Implicit key Attribut, Sortiert nach erstem Element}
Diagram	<pre> classDiagram class XMLProduktadapterItem { key XML-Ref schluessel XML-RNSchluessel-Part kontrollkontext XML-RefSet0N erfassungskontext XML-RefSet0N anpassungskontext XML-RefSet0N darstellungskontext XML-RefSet0N produktermittlungskontext XML-RefSet0N transaktionsauswertungskontext XML-RefSet0N kvpProduktNr XML-StringValue } class XMLAusgangstextItem { text-matrix XML-Ausgangstext-Matrix } class XMLNrNameItem { nr XML-IntegerValue name XML-StringValue } XMLProduktadapterItem < -- XMLAusgangstextItem XMLAusgangstextItem < -- XMLNrNameItem </pre>
Type	XML-Produktadapter-Item
Type hierarchy	<ul style="list-style-type: none"> XML-NrName-Item <ul style="list-style-type: none"> XML-Ausgangstext-Item <ul style="list-style-type: none"> XML-Produktadapter-Item
Properties	content: complex
	minOccurs: 0
	maxOccurs: unbounded
Model	nr, name, text-matrix, schluessel, kontrollkontext, erfassungskontext, anpassungskontext, darstellungskontext, produktermittlungskontext, transaktionsauswertungskontext, kvpProduktNr
Children	anpassungskontext, darstellungskontext, erfassungskontext, kontrollkontext, kvpProduktNr, name, nr, produktermittlungskontext, schluessel, text-matrix, transaktionsauswertungskontext

Instance	<pre> <item xmlns="http://vdv/ka/pkm/2"> <nr>{1,1}</nr> <name>{1,1}</name> <text-matrix>{1,1}</text-matrix> <schluessel>{1,1}</schluessel> <kontrollkontext>{1,1}</kontrollkontext> <erfassungskontext>{1,1}</erfassungskontext> <anpassungskontext>{1,1}</anpassungskontext> <darstellungskontext>{1,1}</darstellungskontext> <produktermittlungskontext>{1,1}</produktermittlungskontext> <transaktionsauswertungskontext>{1,1}</transaktionsauswertungskontext> <kvpProduktNr>{1,1}</kvpProduktNr> </item> </pre>
Source	<pre> <xs:element name="item" type="XML-Produktadapter-Item" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Implizites key Attribut, Sortiert nach erstem Element}</xs:documentation> </xs:annotation> </xs:element> </pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Produktadapter-Item / schluessel

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-RNSchluessel-Part
Type hierarchy	<ul style="list-style-type: none"> XML-Schluessel-Part XML-RNSchluessel-Part
Properties	content: complex
Model	mkkvp
Children	mkkvp
Instance	<pre> <schluessel xmlns="http://vdv/ka/pkm/2"> <mkkvp>{1,1}</mkkvp> </schluessel> </pre>
Source	<pre> <xs:element name="schluessel" type="XML-RNSchluessel-Part" /> </pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-RNSchluessel-Part / mkkvp

Namespace	http://vdv/ka/pkm/2
Diagram	

Type	XML-Ref01
Properties	content: complex
Model	ref{0,1}
Children	ref
Instance	<pre><mkkvp xmlns="http://vdv/ka/pkm/2"> <ref>{0,1}</ref> </mkkvp></pre>
Source	<code><xs:element name="mkkvp" type="XML-Ref01" /></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Produktadapter-Item / kontrollkontext

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-RefSet0N
Type hierarchy	<ul style="list-style-type: none"> XML-RefList0N <ul style="list-style-type: none"> XML-RefSet0N
Properties	content: complex
Model	ref*
Children	ref
Instance	<pre><kontrollkontext xmlns="http://vdv/ka/pkm/2"> <ref>{0,unbounded}</ref> </kontrollkontext></pre>
Source	<code><xs:element name="kontrollkontext" type="XML-RefSet0N" /></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Produktadapter-Item / erfassungskontext

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-RefSet0N
Type hierarchy	<ul style="list-style-type: none"> XML-RefList0N <ul style="list-style-type: none"> XML-RefSet0N
Properties	content: complex
Model	ref*

Children	ref
Instance	<pre><erfassungskontext xmlns="http://vdv/ka/pkm/2"> <ref>{0,unbounded}</ref> </erfassungskontext></pre>
Source	<pre><xs:element name="erfassungskontext" type="XML-RefSet0N"/></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Produktadapter-Item / anpassungskontext

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-RefSet0N
Type hierarchy	<ul style="list-style-type: none"> XML-RefList0N XML-RefSet0N
Properties	content: complex
Model	ref*
Children	ref
Instance	<pre><anpassungskontext xmlns="http://vdv/ka/pkm/2"> <ref>{0,unbounded}</ref> </anpassungskontext></pre>
Source	<pre><xs:element name="anpassungskontext" type="XML-RefSet0N"/></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Produktadapter-Item / darstellungskontext

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-RefSet0N
Type hierarchy	<ul style="list-style-type: none"> XML-RefList0N XML-RefSet0N
Properties	content: complex
Model	ref*
Children	ref
Instance	<pre><darstellungskontext xmlns="http://vdv/ka/pkm/2"> <ref>{0,unbounded}</ref> </darstellungskontext></pre>
Source	<pre><xs:element name="darstellungskontext" type="XML-RefSet0N"/></pre>

Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd
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Element XML-Produktadapter-Item / produktermittlungskontext

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-RefSet0N
Type hierarchy	<ul style="list-style-type: none"> XML-RefList0N XML-RefSet0N
Properties	content: complex
Model	ref*
Children	ref
Instance	<pre><produktermittlungskontext xmlns="http://vdv/ka/pkm/2"> <ref>{0,unbounded}</ref> </produktermittlungskontext></pre>
Source	<code><xs:element name="produktermittlungskontext" type="XML-RefSet0N"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Produktadapter-Item / transaktionsauswertungskontext

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-RefSet0N
Type hierarchy	<ul style="list-style-type: none"> XML-RefList0N XML-RefSet0N
Properties	content: complex
Model	ref*
Children	ref
Instance	<pre><transaktionsauswertungskontext xmlns="http://vdv/ka/pkm/2"> <ref>{0,unbounded}</ref> </transaktionsauswertungskontext></pre>
Source	<code><xs:element name="transaktionsauswertungskontext" type="XML-RefSet0N"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Produktadapter-Item / kvpProduktNr

Namespace	http://vdv/ka/pkm/2
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Diagram	
Type	XML-StringValue
Type hierarchy	<ul style="list-style-type: none"> xs:string XML-StringContent XML-StringValue
Properties	content: complex
Source	<code><xs:element name="kvpProduktNr" type="XML-StringValue" /></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Tarifmodul / produktgruppe-pool

Namespace	http://vdv/ka/pkm/2											
Diagram												
Type	XML-Produktgruppe-Pool											
Type hierarchy	<ul style="list-style-type: none">XML-Pool<ul style="list-style-type: none">XML-NameGruppe-Pool<ul style="list-style-type: none">XML-Produktgruppe-Pool											
Properties	<table><tr><td>content:</td><td>complex</td></tr><tr><td>minOccurs:</td><td>0</td></tr></table>				content:	complex	minOccurs:	0				
content:	complex											
minOccurs:	0											
Model	item*											
Children	item											
Instance	<pre><produktgruppe-pool key=" " xmlns="http://vdv/ka/pkm/2"> <item>{0,unbounded}</item> </produktgruppe-pool></pre>											
Attributes	<table><tr><th>QName</th><th>Type</th><th>Use</th><th></th></tr><tr><td>key</td><td>XML-Ref</td><td>required</td><td></td></tr></table>	QName	Type	Use		key	XML-Ref	required				
QName	Type	Use										
key	XML-Ref	required										
Source	<pre><xs:element name="produktgruppe-pool" type="XML-Produktgruppe-Pool" minOccurs="0" /></pre>											
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd											

Element XML-NameGruppe-Pool / item

Namespace	http://vdv/ka/pkm/2
Annotations	{Implies key Attribut}

Diagram							
Type	XML-NameGruppe-Item						
Type hierarchy	<ul style="list-style-type: none"> XML-Name-Item XML-NameGruppe-Item 						
Properties	<table> <tr> <td>content:</td><td>complex</td></tr> <tr> <td>minOccurs:</td><td>0</td></tr> <tr> <td>maxOccurs:</td><td>unbounded</td></tr> </table>	content:	complex	minOccurs:	0	maxOccurs:	unbounded
content:	complex						
minOccurs:	0						
maxOccurs:	unbounded						
Model	name , element						
Children	element, name						
Instance	<pre><item xmlns="http://vdv/ka/pkm/2"> <name>{1,1}</name> <element>{1,1}</element> </item></pre>						
Source	<pre><xs:element name="item" type="XML-NameGruppe-Item" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Implizites key Attribut}</xs:documentation> </xs:annotation> </xs:element></pre>						
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd						

Element XML-NameGruppe-Item / element

Namespace	http://vdv/ka/pkm/2		
Diagram			
Type	XML-RefSet0N		
Type hierarchy	<ul style="list-style-type: none"> XML-RefList0N XML-RefSet0N 		
Properties	<table> <tr> <td>content:</td><td>complex</td></tr> </table>	content:	complex
content:	complex		
Model	ref*		
Children	ref		
Instance	<pre><element xmlns="http://vdv/ka/pkm/2"> <ref>{0,unbounded}</ref> </element></pre>		
Source	<pre><xs:element name="element" type="XML-RefSet0N"/></pre>		
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd		

Element XML-Produktgruppe-Pool / item

Namespace	http://vdv/ka/pkm/2
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Annotations	{Implies key Attribut}						
Diagram							
Type	XML-NameGruppe-Item						
Type hierarchy	<ul style="list-style-type: none"> XML-Name-Item XML-NameGruppe-Item 						
Properties	<table> <tr> <td>content:</td><td>complex</td></tr> <tr> <td>minOccurs:</td><td>0</td></tr> <tr> <td>maxOccurs:</td><td>unbounded</td></tr> </table>	content:	complex	minOccurs:	0	maxOccurs:	unbounded
content:	complex						
minOccurs:	0						
maxOccurs:	unbounded						
Model	name , element						
Children	element, name						
Instance	<pre><item xmlns="http://vdv/ka/pkm/2"> <name>{1,1}</name> <element>{1,1}</element> </item></pre>						
Source	<pre><xs:element name="item" type="XML-NameGruppe-Item" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Implies key Attribut}</xs:documentation> </xs:annotation> </xs:element></pre>						
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd						

Element XML-Tarifmodul / kontingentierung-pool

Namespace	http://vdv/ka/pkm/2				
Diagram					
Type	XML-Kontingentierung-Pool				
Type hierarchy	<ul style="list-style-type: none"> XML-Pool XML-Kontingentierung-Pool 				
Properties	<table> <tr> <td>content:</td><td>complex</td></tr> <tr> <td>minOccurs:</td><td>0</td></tr> </table>	content:	complex	minOccurs:	0
content:	complex				
minOccurs:	0				
Model	item*				
Children	item				
Instance	<pre><kontingentierung-pool key="" xmlns="http://vdv/ka/pkm/2"> <item>{0,unbounded}</item> </kontingentierung-pool></pre>				

Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<xs:element name="kontingentierung-pool" type="XML-Kontingentierung-Pool" minOccurs="0"/>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Element XML-Kontingentierung-Pool / item

Namespace	http://vdv/ka/pkm/2						
Annotations	{Implies key Attribut}						
Diagram							
Type	XML-Kontingentierung-Item						
Type hierarchy	<ul style="list-style-type: none"> XML-Name-Item XML-Kontingentierung-Item 						
Properties	<table> <tr> <td>content:</td><td>complex</td></tr> <tr> <td>minOccurs:</td><td>0</td></tr> <tr> <td>maxOccurs:</td><td>unbounded</td></tr> </table>	content:	complex	minOccurs:	0	maxOccurs:	unbounded
content:	complex						
minOccurs:	0						
maxOccurs:	unbounded						
Model	name , kontingentdaten-table , kontingentausnahme-table						
Children	kontingentausnahme-table, kontingentdaten-table, name						
Instance	<pre><item xmlns="http://vdv/ka/pkm/2"> <name>{1,1}</name> <kontingentdaten-table>{1,1}</kontingentdaten-table> <kontingentausnahme-table>{1,1}</kontingentausnahme-table> </item></pre>						
Source	<pre><xs:element name="item" type="XML-Kontingentierung-Item" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Implies key Attribut}</xs:documentation> </xs:annotation> </xs:element></pre>						
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd						

Element XML-Kontingentierung-Item / kontingentdaten-table

Namespace	http://vdv/ka/pkm/2
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Diagram	
Type	XML-Kontingentdaten-Table
Type hierarchy	<ul style="list-style-type: none"> XML-Kontingent-Table XML-Kontingentdaten-Table
Properties	content: complex
Model	tagesbedingung , tarifpunktbedingung , verkehrsmittellinienbedingung , spezialbedingung , daten-pool
Children	daten-pool, spezialbedingung, tagesbedingung, tarifpunktbedingung, verkehrsmittellinienbedingung
Instance	<pre><kontingentdaten-table xmlns="http://vdv/ka/pkm/2"> <tagesbedingung>{1,1}</tagesbedingung> <tarifpunktbedingung>{1,1}</tarifpunktbedingung> <verkehrsmittellinienbedingung>{1,1}</verkehrsmittellinienbedingung> <spezialbedingung>{1,1}</spezialbedingung> <daten-pool>{1,1}</daten-pool> </kontingentdaten-table></pre>
Source	<xs:element name="kontingentdaten-table" type="XML-Kontingentdaten-Table"/>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Kontingent-Table / tagesbedingung

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-RefList0N
Properties	content: complex
Model	ref*

Children	ref
Instance	<pre><tagesbedingung xmlns="http://vdv/ka/pkm/2"> <ref>{0,unbounded}</ref> </tagesbedingung></pre>
Source	<pre><xs:element name="tagesbedingung" type="XML-RefList0N"/></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Kontingent-Table / tarifpunktbedingung

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-RefList0N
Properties	content: complex
Model	ref*
Children	ref
Instance	<pre><tarifpunktbedingung xmlns="http://vdv/ka/pkm/2"> <ref>{0,unbounded}</ref> </tarifpunktbedingung></pre>
Source	<pre><xs:element name="tarifpunktbedingung" type="XML-RefList0N"/></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Kontingent-Table / verkehrsmittellinienbedingung

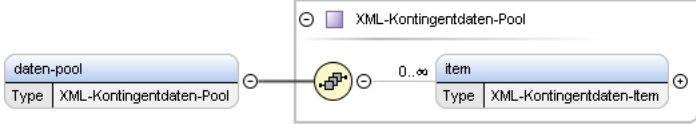
Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-RefList0N
Properties	content: complex
Model	ref*
Children	ref
Instance	<pre><verkehrsmittellinienbedingung xmlns="http://vdv/ka/pkm/2"> <ref>{0,unbounded}</ref> </verkehrsmittellinienbedingung></pre>
Source	<pre><xs:element name="verkehrsmittellinienbedingung" type="XML-RefList0N"/></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Kontingent-Table / spezialbedingung

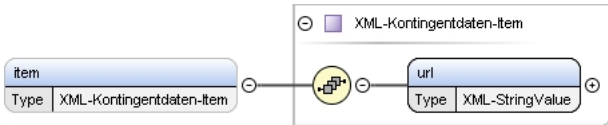
Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-RefList0N
Properties	content: complex
Model	ref*
Children	ref

Instance	<pre><spezialbedingung xmlns="http://vdv/ka/pkm/2"> <ref>{0,unbounded}</ref> </spezialbedingung></pre>
Source	<pre><xs:element name="spezialbedingung" type="XML-RefList0N"/></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

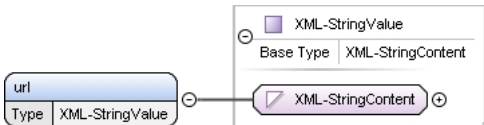
Element XML-Kontingentsdaten-Table / daten-pool

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-Kontingentsdaten-Pool
Properties	content: complex minOccurs: 0
Model	item*
Children	item
Instance	<pre><daten-pool xmlns="http://vdv/ka/pkm/2"> <item>{0,unbounded}</item> </daten-pool></pre>
Source	<pre><xs:element name="daten-pool" type="XML-Kontingentsdaten-Pool" minOccurs="0"/></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Kontingentsdaten-Pool / item

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-Kontingentsdaten-Item
Properties	content: complex minOccurs: 0 maxOccurs: unbounded
Model	url
Children	url
Instance	<pre><item xmlns="http://vdv/ka/pkm/2"> <url>{1,1}</url> </item></pre>
Source	<pre><xs:element name="item" type="XML-Kontingentsdaten-Item" minOccurs="0" maxOccurs="unbounded"/></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Kontingentsdaten-Item / url

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-String-Value
Type hierarchy	• xs:string

	<ul style="list-style-type: none"> XML-StringContent XML-StringValue
Properties	content: complex
Source	<code><xs:element name="url" type="XML-StringValue"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Kontingent-Table / ausnahme

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-RefList0N
Properties	content: complex minOccurs: 0
Model	ref*
Children	ref
Instance	<pre><ausnahme xmlns="http://vdv/ka/pkm/2"> <ref>{0,unbounded}</ref> </ausnahme></pre>
Source	<code><xs:element name="ausnahme" type="XML-RefList0N" minOccurs="0"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Kontingentdaten-Table / tagesbedingung

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-RefList0N
Properties	content: complex
Model	ref*
Children	ref
Instance	<pre><tagesbedingung xmlns="http://vdv/ka/pkm/2"> <ref>{0,unbounded}</ref> </tagesbedingung></pre>
Source	<code><xs:element name="tagesbedingung" type="XML-RefList0N"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Kontingentdaten-Table / tarifpunktbedingung

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-RefList0N
Properties	content: complex
Model	ref*

Children	ref
Instance	<pre><tarifpunktbedingung xmlns="http://vdv/ka/pkm/2"> <ref>{0,unbounded}</ref> </tarifpunktbedingung></pre>
Source	<pre><xs:element name="tarifpunktbedingung" type="XML-RefList0N"/></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Kontingentsdaten-Table / verkehrsmittellinienbedingung

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-RefList0N
Properties	content: complex
Model	ref*
Children	ref
Instance	<pre><verkehrsmittellinienbedingung xmlns="http://vdv/ka/pkm/2"> <ref>{0,unbounded}</ref> </verkehrsmittellinienbedingung></pre>
Source	<pre><xs:element name="verkehrsmittellinienbedingung" type="XML-RefList0N"/></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Kontingentsdaten-Table / spezialbedingung

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-RefList0N
Properties	content: complex
Model	ref*
Children	ref
Instance	<pre><spezialbedingung xmlns="http://vdv/ka/pkm/2"> <ref>{0,unbounded}</ref> </spezialbedingung></pre>
Source	<pre><xs:element name="spezialbedingung" type="XML-RefList0N"/></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Kontingentsdaten-Table / daten-pool

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-Kontingentsdaten-Pool
Properties	content: complex
Model	item*
Children	item
Instance	<pre><daten-pool xmlns="http://vdv/ka/pkm/2"></pre>

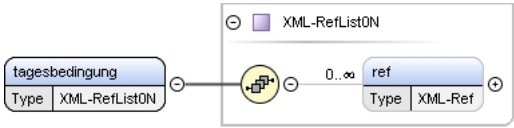
	<code><item>{0,unbounded}</item></code> <code></daten-pool></code>
Source	<code><xs:element name="daten-pool" type="XML-Kontingentdaten-Pool"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Kontingentierung-Item / kontingentausnahme-table

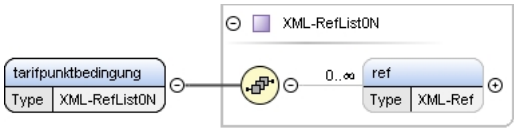
Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-Kontingentausnahme-Table
Type hierarchy	<ul style="list-style-type: none"> XML-Kontingent-Table XML-Kontingentausnahme-Table
Properties	content: complex
Model	tagesbedingung , tarifpunktbedingung , verkehrsmittellinienbedingung , spezialbedingung , ausnahme
Children	ausnahme, spezialbedingung, tagesbedingung, tarifpunktbedingung, verkehrsmittellinienbedingung
Instance	<pre><kontingentausnahme-table xmlns="http://vdv/ka/pkm/2"> <tagesbedingung>{1,1}</tagesbedingung> <tarifpunktbedingung>{1,1}</tarifpunktbedingung> <verkehrsmittellinienbedingung>{1,1}</verkehrsmittellinienbedingung> <spezialbedingung>{1,1}</spezialbedingung> <ausnahme>{1,1}</ausnahme> </kontingentausnahme-table></pre>
Source	<code><xs:element name="kontingentausnahme-table" type="XML-Kontingentausnahme-Table"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Kontingentausnahme-Table / tagesbedingung

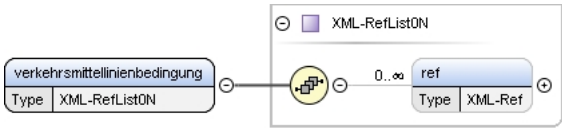
Namespace	http://vdv/ka/pkm/2
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Diagram	
Type	XML-RefList0N
Properties	content: complex
Model	ref*
Children	ref
Instance	<pre><tagesbedingung xmlns="http://vdv/ka/pkm/2"> <ref>{ 0,unbounded}</ref> </tagesbedingung></pre>
Source	<pre><xs:element name="tagesbedingung" type="XML-RefList0N" /></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Kontingentausnahme-Table / tarifpunktbedingung

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-RefList0N
Properties	content: complex
Model	ref*
Children	ref
Instance	<pre><tarifpunktbedingung xmlns="http://vdv/ka/pkm/2"> <ref>{ 0,unbounded}</ref> </tarifpunktbedingung></pre>
Source	<pre><xs:element name="tarifpunktbedingung" type="XML-RefList0N" /></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Kontingentausnahme-Table / verkehrsmittellinienbedingung

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-RefList0N
Properties	content: complex
Model	ref*
Children	ref
Instance	<pre><verkehrsmittellinienbedingung xmlns="http://vdv/ka/pkm/2"> <ref>{ 0,unbounded}</ref> </verkehrsmittellinienbedingung></pre>
Source	<pre><xs:element name="verkehrsmittellinienbedingung" type="XML-RefList0N" /></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Kontingentausnahme-Table / spezialbedingung

Namespace	http://vdv/ka/pkm/2
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Diagram	
Type	XML-RefList0N
Properties	content: complex
Model	ref*
Children	ref
Instance	<pre><spezialbedingung xmlns="http://vdv/ka/pkm/2"> <ref>{ 0,unbounded}</ref> </spezialbedingung></pre>
Source	<pre><xs:element name="spezialbedingung" type="XML-RefList0N"/></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Kontingentausnahme-Table / ausnahme

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-RefList0N
Properties	content: complex
Model	ref*
Children	ref
Instance	<pre><ausnahme xmlns="http://vdv/ka/pkm/2"> <ref>{ 0,unbounded}</ref> </ausnahme></pre>
Source	<pre><xs:element name="ausnahme" type="XML-RefList0N"/></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Tarifmodul / nachfolgekriterium-pool

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-Nachfolgekriterium-Pool
Type hierarchy	<ul style="list-style-type: none"> XML-Pool XML-Nachfolgekriterium-Pool
Properties	content: complex minOccurs: 0
Model	item*
Children	item

Instance	<pre><nachfolgekriterium-pool key=" " xmlns="http://vdv/ka/pkm/2"> <item>{0,unbounded}</item> </nachfolgekriterium-pool></pre>			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<pre><xs:element name="nachfolgekriterium-pool" type="XML-Nachfolgekriterium-Pool" minOccurs="0"/></pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Element XML-Nachfolgekriterium-Pool / item

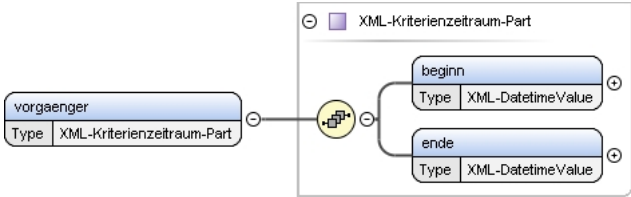
Namespace	http://vdv/ka/pkm/2						
Annotations	{Implies key Attribut}						
Diagram	<pre>classDiagram class XML_Nachfolgekriterium_Item { name XML-String/Value funktion XML-Ref01 vorgaenger XML-Kriterienzeitraum-Part wirksamkeit XML-Kriterienzeitraum-Part } class XML_Name_Item { name XML-String/Value } XML_Nachfolgekriterium_Item -- > XML_Name_Item XML_Nachfolgekriterium_Item -- "0..*" XML_Name_Item : name XML_Nachfolgekriterium_Item -- "0..*" XML_Ref01 : funktion XML_Nachfolgekriterium_Item -- "0..*" XML_Kriterienzeitraum_Part : vorgaenger XML_Nachfolgekriterium_Item -- "0..*" XML_Kriterienzeitraum_Part : wirksamkeit</pre>						
Type	XML-Nachfolgekriterium-Item						
Type hierarchy	<ul style="list-style-type: none">XML-Name-ItemXML-Nachfolgekriterium-Item						
Properties	<table><tr><td>content:</td><td>complex</td></tr><tr><td>minOccurs:</td><td>0</td></tr><tr><td>maxOccurs:</td><td>unbounded</td></tr></table>	content:	complex	minOccurs:	0	maxOccurs:	unbounded
content:	complex						
minOccurs:	0						
maxOccurs:	unbounded						
Model	name , funktion , vorgaenger , wirksamkeit						
Children	funktion, name, vorgaenger, wirksamkeit						
Instance	<pre><item xmlns="http://vdv/ka/pkm/2"> <name>{1,1}</name> <funktion>{1,1}</funktion> <vorgaenger>{1,1}</vorgaenger> <wirksamkeit>{1,1}</wirksamkeit> </item></pre>						
Source	<pre><xs:element name="item" type="XML-Nachfolgekriterium-Item" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Implies key Attribut}</xs:documentation> </xs:annotation> </xs:element></pre>						
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd						

Element XML-Nachfolgekriterium-Item / funktion

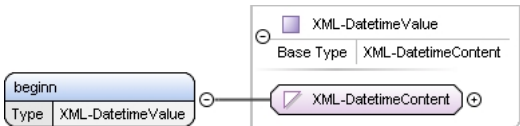
Namespace	http://vdv/ka/pkm/2			
Diagram				
Type	XML-Ref01			
Properties	content:	complex		

Model	ref{0,1}
Children	ref
Instance	<pre><funktion xmlns="http://vdv/ka/pkm/2"> <ref>{0,1}</ref> </funktion></pre>
Source	<pre><xs:element name="funktion" type="XML-Ref01" /></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

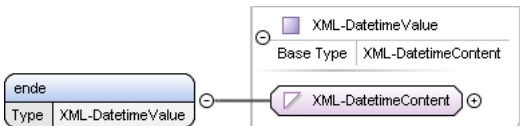
Element XML-Nachfolgekriterium-Item / vorgaenger

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-Kriterienzeitraum-Part
Properties	content: complex
Model	beginn , ende
Children	beginn, ende
Instance	<pre><vorgaenger xmlns="http://vdv/ka/pkm/2"> <beginn>{1,1}</beginn> <ende>{1,1}</ende> </vorgaenger></pre>
Source	<pre><xs:element name="vorgaenger" type="XML-Kriterienzeitraum-Part" /></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Kriterienzeitraum-Part / beginn

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-DatetimeValue
Type hierarchy	<ul style="list-style-type: none"> xs:dateTime XML-DatetimeContent XML-DatetimeValue
Properties	content: complex
Source	<pre><xs:element name="beginn" type="XML-DatetimeValue" /></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Kriterienzeitraum-Part / ende

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-DatetimeValue
Type hierarchy	<ul style="list-style-type: none"> xs:dateTime

	<ul style="list-style-type: none"> XML-DatetimeContent XML-DatetimeValue
Properties	content: complex
Source	<code><xs:element name="ende" type="XML-DatetimeValue"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Nachfolgekriterium-Item / wirksamkeit

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-Kriterienzeitraum-Part
Properties	content: complex
Model	beginn , ende
Children	beginn, ende
Instance	<pre><wirksamkeit xmlns="http://vdv/ka/pkm/2"> <beginn>{1,1}</beginn> <ende>{1,1}</ende> </wirksamkeit></pre>
Source	<code><xs:element name="wirksamkeit" type="XML-Kriterienzeitraum-Part"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Tarifmodul / abhaengigkeitskriterium-pool

Namespace	http://vdv/ka/pkm/2			
Diagram	<pre>graph TD subgraph XML_Abhaengigkeitskriterium_Pool [XML-Abhaengigkeitskriterium-Pool] direction TB subgraph Attributes key[key] end item[item] end XML_Abhaengigkeitskriterium_Pool -- "0..∞" --> item XML_Abhaengigkeitskriterium_Pool -- "Base Type" --> XML_Pool[XML-Pool] XML_Abhaengigkeitskriterium_Pool -- "Type" --> XML_Abhaengigkeitskriterium_Pool_Type[XML-Abhaengigkeitskriterium-Pool]</pre>			
Type	XML-Abhaengigkeitskriterium-Pool			
Type hierarchy	<ul style="list-style-type: none">XML-Pool<ul style="list-style-type: none">XML-Abhaengigkeitskriterium-Pool			
Properties	content:	complex		
	minOccurs:	0		
Model	item*			
Children	item			
Instance	<pre><abhaengigkeitskriterium-pool key="" xmlns="http://vdv/ka/pkm/2"> <item>{0,unbounded}</item> </abhaengigkeitskriterium-pool></pre>			
Attributes	QName	Type	Use	
	key	XML-Ref	required	

Source	<code><xs:element name="abhaengigkeitskriterium-pool" type="XML-Abhaengigkeitskriterium-Pool" minOccurs="0" /></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

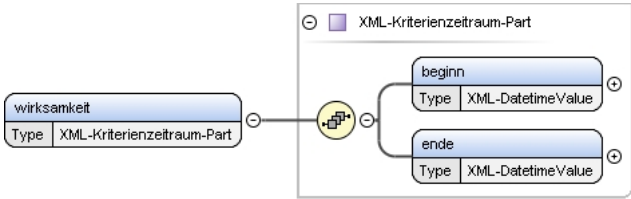
Element XML-Abhaengigkeitskriterium-Pool / item

Namespace	http://vdv/ka/pkm/2						
Annotations	{Implies key Attribut}						
Diagram							
Type	XML-Abhaengigkeitskriterium-Item						
Type hierarchy	<ul style="list-style-type: none"> XML-Name-Item XML-Abhaengigkeitskriterium-Item 						
Properties	<table> <tr> <td>content:</td><td>complex</td></tr> <tr> <td>minOccurs:</td><td>0</td></tr> <tr> <td>maxOccurs:</td><td>unbounded</td></tr> </table>	content:	complex	minOccurs:	0	maxOccurs:	unbounded
content:	complex						
minOccurs:	0						
maxOccurs:	unbounded						
Model	name , funktion , wirksamkeit						
Children	funktion, name, wirksamkeit						
Instance	<pre><item xmlns="http://vdv/ka/pkm/2"> <name>{1,1}</name> <funktion>{1,1}</funktion> <wirksamkeit>{1,1}</wirksamkeit> </item></pre>						
Source	<pre><xs:element name="item" type="XML-Abhaengigkeitskriterium-Item" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Implies key Attribut}</xs:documentation> </xs:annotation> </xs:element></pre>						
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd						

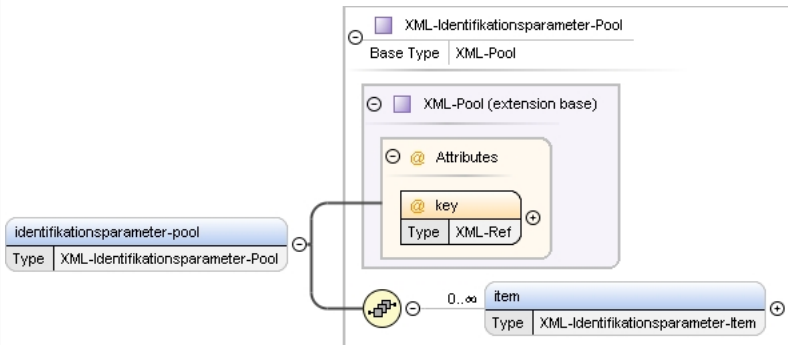
Element XML-Abhaengigkeitskriterium-Item / funktion

Namespace	http://vdv/ka/pkm/2		
Diagram			
Type	XML-Ref01		
Properties	<table> <tr> <td>content:</td><td>complex</td></tr> </table>	content:	complex
content:	complex		
Model	ref{0,1}		
Children	ref		
Instance	<pre><funktion xmlns="http://vdv/ka/pkm/2"> <ref>{0,1}</ref> </funktion></pre>		
Source	<code><xs:element name="funktion" type="XML-Ref01" /></code>		
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd		

Element XML-Abhaengigkeitskriterium-Item / wirksamkeit

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-Kriterienzeitraum-Part
Properties	content: complex
Model	beginn , ende
Children	beginn, ende
Instance	<pre><wirksamkeit xmlns="http://vdv/ka/pkm/2"> <beginn>{1,1}</beginn> <ende>{1,1}</ende> </wirksamkeit></pre>
Source	<pre><xs:element name="wirksamkeit" type="XML-Kriterienzeitraum-Part"/></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Tarifmodul / identifikationsparameter-pool

Namespace	http://vdv/ka/pkm/2			
Diagram				
Type	XML-Identifikationsparameter-Pool			
Type hierarchy	<ul style="list-style-type: none">XML-Pool<ul style="list-style-type: none">XML-Identifikationsparameter-Pool			
Properties	content:	complex		
	minOccurs:	0		
Model	item*			
Children	item			
Instance	<pre><identifikationsparameter-pool key="" xmlns="http://vdv/ka/pkm/2"> <item>{0,unbounded}</item> </identifikationsparameter-pool></pre>			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<pre><xs:element name="identifikationsparameter-pool" type="XML-Identifikationsparameter-Pool" minOccurs="0"/></pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Element XML-Identifikationsparameter-Pool / item

Namespace	http://vdv/ka/pkm/2
Annotations	{Implies key Attribut, Sortiert nach erstem Element}

Diagram							
Type	XML-Identifikationsparameter-Item						
Type hierarchy	<ul style="list-style-type: none"> XML-NrName-Item XML-Identifikationsparameter-Item 						
Properties	<table> <tr> <td>content:</td><td>complex</td></tr> <tr> <td>minOccurs:</td><td>0</td></tr> <tr> <td>maxOccurs:</td><td>unbounded</td></tr> </table>	content:	complex	minOccurs:	0	maxOccurs:	unbounded
content:	complex						
minOccurs:	0						
maxOccurs:	unbounded						
Model	nr , name , wert-pool						
Children	name, nr, wert-pool						
Instance	<pre><item xmlns="http://vdv/ka/pkm/2"> <nr>{1,1}</nr> <name>{1,1}</name> <wert-pool key=" ">{1,1}</wert-pool> </item></pre>						
Source	<pre><xs:element name="item" type="XML-Identifikationsparameter-Item" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Implizites key Attribut, Sortiert nach erstem Element}</xs:documentation> </xs:annotation> </xs:element></pre>						
Schema location	file:C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd						

Element XML-Identifikationsparameter-Item / wert-pool

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-Identifikationsparameterwert-Pool
Type hierarchy	<ul style="list-style-type: none"> XML-Pool XML-Ausgangstext-Pool XML-Identifikationsparameterwert-Pool

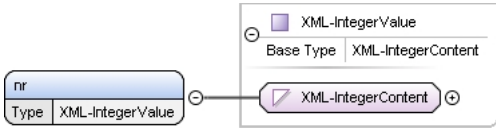
Properties	content: complex			
Model	item*			
Children	item			
Instance	<pre><wert-pool key="" xmlns="http://vdv/ka/pkm/2"> <item>{0,unbounded}</item> </wert-pool></pre>			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<pre><xs:element name="wert-pool" type="XML-Identifikationsparameterwert-Pool"/></pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Element XML-Identifikationsparameterwert-Pool / item

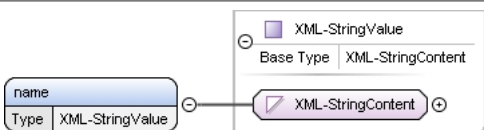
Namespace	http://vdv/ka/pkm/2
Annotations	{Implizites key Attribut, Sortiert nach erstem Element}
Diagram	
Type	XML-Identifikationsparameterwert-Item
Type hierarchy	<ul style="list-style-type: none"> XML-NrName-Item XML-Ausgangstext-Item XML-Identifikationsparameterwert-Item
Properties	content: complex
	minOccurs: 0
	maxOccurs: unbounded
Model	nr, name, text-matrix
Children	name, nr, text-matrix
Instance	<pre><item xmlns="http://vdv/ka/pkm/2"> <nr>{1,1}</nr> <name>{1,1}</name> <text-matrix>{1,1}</text-matrix> </item></pre>
Source	<pre><xs:element name="item" type="XML-Identifikationsparameterwert-Item" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Implizites key Attribut, Sortiert nach erstem Element}</xs:documentation> </xs:annotation> </xs:element></pre>

Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd
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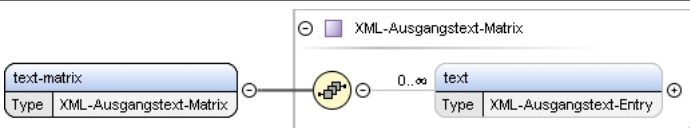
Element XML-Identifikationsparameterwert-Item / nr

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-IntegerValue
Type hierarchy	<ul style="list-style-type: none"> xs:long XML-IntegerContent XML-IntegerValue
Properties	content: complex
Source	<code><xs:element name="nr" type="XML-IntegerValue"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Identifikationsparameterwert-Item / name

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-StringValue
Type hierarchy	<ul style="list-style-type: none"> xs:string XML-StringContent XML-StringValue
Properties	content: complex
Source	<code><xs:element name="name" type="XML-StringValue"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Identifikationsparameterwert-Item / text-matrix

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-Ausgangstext-Matrix
Properties	content: complex
Model	text*
Children	text
Instance	<code><text-matrix xmlns="http://vdv/ka/pkm/2"> <text ref="">{0,unbounded}</text> </text-matrix></code>
Source	<code><xs:element name="text-matrix" type="XML-Ausgangstext-Matrix"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Tarifmodul / identifikationsparameteradapter-pool

Namespace	http://vdv/ka/pkm/2			
Diagram	<div><div><div>identifikationsparameteradapter-pool</div><div>TypeXML-Identifikationsparameteradapter-Pool</div></div><div><div><div>XML-Identifikationsparameteradapter-Pool</div><div>Base TypeXML-Identifikationsparameter-Pool</div></div><div><div><div>XML-Identifikationsparameter-Pool (restriction base)</div><div>Base TypeXML-Pool</div></div><div><div><div>XML-Pool (extension base)</div><div><div>Attributes</div><div><div>key</div><div>TypeXML-Ref</div></div></div><div><div>0..∞</div><div>item</div><div>TypeXML-Identifikationsparameter-Item</div></div><div><div>0..∞</div><div>item</div><div>TypeXML-Identifikationsparameteradapter-Item</div></div></div></div></div></div></div>			
Type	XML-Identifikationsparameteradapter-Pool			
Type hierarchy	<ul style="list-style-type: none">XML-Pool<ul style="list-style-type: none">XML-Identifikationsparameter-Pool<ul style="list-style-type: none">XML-Identifikationsparameteradapter-Pool			
Properties	content:	complex		
	minOccurs:	0		
Model	item*			
Children	item			
Instance	<identifikationsparameteradapter-pool key=" " xmlns="http://vdv/ka/pkm/2"> <item>{0,unbounded}</item> </identifikationsparameteradapter-pool>			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<xs:element name="identifikationsparameteradapter-pool" type="XML-Identifikationsparameteradapter-Pool" minOccurs="0"/>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Element XML-Identifikationsparameteradapter-Pool / item

Namespace	http://vdv/ka/pkm/2
Annotations	{Implizites key Attribut, Sortiert nach erstem Element}

Diagram							
Type	XML-Identifikationsparameteradapter-Item						
Type hierarchy	<ul style="list-style-type: none"> XML-NrName-Item XML-Identifikationsparameter-Item XML-Identifikationsparameteradapter-Item 						
Properties	<table> <tr> <td>content:</td><td>complex</td></tr> <tr> <td>minOccurs:</td><td>0</td></tr> <tr> <td>maxOccurs:</td><td>unbounded</td></tr> </table>	content:	complex	minOccurs:	0	maxOccurs:	unbounded
content:	complex						
minOccurs:	0						
maxOccurs:	unbounded						
Model	nr , name , wert-pool						
Children	name, nr, wert-pool						
Instance	<pre><item xmlns="http://vdv/ka/pkm/2"> <nr>{1,1}</nr> <name>{1,1}</name> <wert-pool key=" ">{1,1}</wert-pool> </item></pre>						
Source	<pre><xs:element name="item" type="XML-Identifikationsparameteradapter-Item" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Implizites key Attribut, Sortiert nach erstem Element}</xs:documentation> </xs:annotation> </xs:element></pre>						
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd						

Element XML-Identifikationsparameteradapter-Item / nr

Namespace	http://vdv/ka/pkm/2		
Diagram			
Type	XML-IntegerValue		
Type hierarchy	<ul style="list-style-type: none"> xs:long XML-IntegerContent XML-IntegerValue 		
Properties	<table> <tr> <td>content:</td><td>complex</td></tr> </table>	content:	complex
content:	complex		

Source	<code><xs:element name="nr" type="XML-IntegerValue"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Identifikationsparameteradapter-Item / name

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-StringValue
Type hierarchy	<ul style="list-style-type: none"> xs:string XML-StringContent XML-StringValue
Properties	content: complex
Source	<code><xs:element name="name" type="XML-StringValue"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Identifikationsparameteradapter-Item / wert-pool

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-Identifikationsparameterwertadapter-Pool
Type hierarchy	<ul style="list-style-type: none"> XML-Pool XML-Ausgangstext-Pool XML-Identifikationsparameterwert-Pool XML-Identifikationsparameterwertadapter-Pool
Properties	content: complex
Model	item*
Children	item

Instance	<pre><wert-pool key="" xmlns="http://vdv/ka/pkm/2"> <item>{0,unbounded}</item> </wert-pool></pre>			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<pre><xs:element name="wert-pool" type="XML-Identifikationsparameterwertadapter-Pool"/></pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Element XML-Identifikationsparameterwertadapter-Pool / item

Namespace	http://vdv/ka/pkm/2		
Annotations	{Implizites key Attribut, Sortiert nach erstem Element}		
Diagram			
Type	XML-Identifikationsparameterwertadapter-Item		
Type hierarchy	<ul style="list-style-type: none">XML-NrName-Item<ul style="list-style-type: none">XML-Ausgangstext-Item<ul style="list-style-type: none">XML-Identifikationsparameterwert-Item<ul style="list-style-type: none">XML-Identifikationsparameterwertadapter-Item		
Properties	content:	complex	
	minOccurs:	0	
	maxOccurs:	unbounded	
Model	nr , name , text-matrix		
Children	name, nr, text-matrix		
Instance	<item xmlns="http://vdv/ka/pkm/2">		

	<pre> <nr>{1,1}</nr> <name>{1,1}</name> <text-matrix>{1,1}</text-matrix> </item> </pre>
Source	<pre> <xs:element name="item" type="XML-Identifikationsparameterwertadapter-Item" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Implizites key Attribut, Sortiert nach erstem Element}</xs:documentation> </xs:annotation> </xs:element> </pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Identifikationsparameterwertadapter-Item / nr

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-IntegerValue
Type hierarchy	<ul style="list-style-type: none"> xs:long XML-IntegerContent XML-IntegerValue
Properties	content: complex
Source	<pre> <xs:element name="nr" type="XML-IntegerValue"/> </pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Identifikationsparameterwertadapter-Item / name

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-StringValue
Type hierarchy	<ul style="list-style-type: none"> xs:string XML-StringContent XML-StringValue
Properties	content: complex
Source	<pre> <xs:element name="name" type="XML-StringValue"/> </pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Identifikationsparameterwertadapter-Item / text-matrix

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-Ausgangstext-Matrix
Properties	content: complex

Model	text*
Children	text
Instance	<pre><text-matrix xmlns="http://vdv/ka/pkm/2"> <text ref="">{0,unbounded}</text> </text-matrix></pre>
Source	<pre><xs:element name="text-matrix" type="XML-Ausgangstext-Matrix"/></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Tarifmodul / tarifpunkt-pool

Namespace	http://vdv/ka/pkm/2			
Diagram	<p>The diagram illustrates the UML class hierarchy for XML-Tarifpunkt-Pool. It is a restriction of XML-Flaechenelement-Pool, which is an extension of XML-Pool. XML-Pool has an attribute 'key' of type 'XML-Ref'. XML-Tarifpunkt-Pool has two 'item' elements: one of type 'XML-Flaechenelement-Item' and one of type 'XML-Tarifpunkt-Item'. Both 'item' elements have a cardinality of 0..∞.</p>			
Type	XML-Tarifpunkt-Pool			
Type hierarchy	<ul style="list-style-type: none">XML-Pool<ul style="list-style-type: none">XML-Flaechenelement-Pool<ul style="list-style-type: none">XML-Tarifpunkt-Pool			
Properties	content:	complex		
	minOccurs:	0		
Model	item*			
Children	item			
Instance	<pre><tarifpunkt-pool key="" xmlns="http://vdv/ka/pkm/2"> <item>{0,unbounded}</item> </tarifpunkt-pool></pre>			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<pre><xs:element name="tarifpunkt-pool" type="XML-Tarifpunkt-Pool" minOccurs="0"/></pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

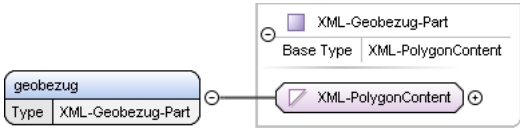
Element XML-Flaechenelement-Pool / item

Namespace	http://vdv/ka/pkm/2
Annotations	{Implies key Attribut, Sortiert nach erstem Element}

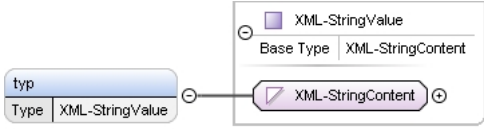
Diagram							
Type	XML-Flaecheelement-Item						
Type hierarchy	<ul style="list-style-type: none"> XML-NrName-Item XML-Ausgangstext-Item XML-Flaecheelement-Item 						
Properties	<table> <tr> <td>content:</td><td>complex</td></tr> <tr> <td>minOccurs:</td><td>0</td></tr> <tr> <td>maxOccurs:</td><td>unbounded</td></tr> </table>	content:	complex	minOccurs:	0	maxOccurs:	unbounded
content:	complex						
minOccurs:	0						
maxOccurs:	unbounded						
Model	nr, name, text-matrix, geobezug, typ{0,1}, ortsbezug{0,1}, tarifpunkt{0,1}, tarifpunktfolge-pool{0,1}						
Children	geobezug, name, nr, ortsbezug, tarifpunkt, tarifpunktfolge-pool, text-matrix, typ						
Instance	<pre> <item xmlns="http://vdv/ka/pkm/2"> <nr>{1,1}</nr> <name>{1,1}</name> <text-matrix>{1,1}</text-matrix> <geobezug>{1,1}</geobezug> <typ>{0,1}</typ> <ortsbezug>{0,1}</ortsbezug> <tarifpunkt>{0,1}</tarifpunkt> <tarifpunktfolge-pool>{0,1}</tarifpunktfolge-pool> </item> </pre>						
Source	<pre> <xs:element name="item" type="XML-Flaecheelement-Item" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Implizites key Attribut, Sortiert nach erstem Element}</xs:documentation> </xs:annotation> </xs:element> </pre>						
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd						

Element XML-Flaecheelement-Item / geobezug

Namespace	http://vdv/ka/pkm/2
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Diagram	
Type	XML-Geobezug-Part
Type hierarchy	<ul style="list-style-type: none"> • xs:anySimpleType • XML-IntegerArrayContent • XML-PolygonContent • XML-Geobezug-Part
Properties	content: complex
Source	<code><xs:element name="geobezug" type="XML-Geobezug-Part" /></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Flaechenelement-Item / typ

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-StringValue
Type hierarchy	<ul style="list-style-type: none"> • xs:string • XML-StringContent • XML-StringValue
Properties	content: complex minOccurs: 0
Source	<code><xs:element name="typ" type="XML-StringValue" minOccurs="0" /></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Flaechenelement-Item / ortsbezug

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-StringValue
Type hierarchy	<ul style="list-style-type: none"> • xs:string • XML-StringContent • XML-StringValue
Properties	content: complex minOccurs: 0
Source	<code><xs:element name="ortsbezug" type="XML-StringValue" minOccurs="0" /></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Flaechenelement-Item / tarifpunkt

Namespace	http://vdv/ka/pkm/2
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Diagram	
Type	XML-RefSet1N
Type hierarchy	<ul style="list-style-type: none"> XML-RefList0N XML-RefSet0N XML-RefSet1N
Properties	content: complex minOccurs: 0
Model	ref+
Children	ref
Instance	<pre><tarifpunkt xmlns="http://vdv/ka/pkm/2"> <ref>{1,unbounded}</ref> </tarifpunkt></pre>
Source	<pre><xs:element name="tarifpunkt" type="XML-RefSet1N" minOccurs="0"/></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Flaechenelement-Item / tarifpunktfolge-pool

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-Tarifpunktfolge-Pool
Properties	content: complex minOccurs: 0
Model	item*
Children	item
Instance	<pre><tarifpunktfolge-pool xmlns="http://vdv/ka/pkm/2"> <item>{0,unbounded}</item> </tarifpunktfolge-pool></pre>
Source	<pre><xs:element name="tarifpunktfolge-pool" type="XML-Tarifpunktfolge-Pool" minOccurs="0"/></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Tarifpunktfolge-Pool / item

Namespace	http://vdv/ka/pkm/2
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Diagram							
Type	XML-Tarifpunktfolge-Item						
Properties	<table> <tr> <td>content:</td><td>complex</td></tr> <tr> <td>minOccurs:</td><td>0</td></tr> <tr> <td>maxOccurs:</td><td>unbounded</td></tr> </table>	content:	complex	minOccurs:	0	maxOccurs:	unbounded
content:	complex						
minOccurs:	0						
maxOccurs:	unbounded						
Model	ink exk						
Children	exk, ink						
Instance	<pre><item xmlns="http://vdv/ka/pkm/2"> <ink>{1,1}</ink> <exk>{1,1}</exk> </item></pre>						
Source	<code><xs:element name="item" type="XML-Tarifpunktfolge-Item" minOccurs="0" maxOccurs="unbounded" /></code>						
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd						

Element XML-Tarifpunktfolge-Item / ink

Namespace	http://vdv/ka/pkm/2		
Diagram			
Type	XML-TarifpunktfolgeninklusionValue		
Type hierarchy	<ul style="list-style-type: none"> xs:int XML-Ref XML-TarifpunktfolgeninklusionValue 		
Properties	<table> <tr> <td>content:</td><td>complex</td></tr> </table>	content:	complex
content:	complex		
Source	<code><xs:element name="ink" type="XML-TarifpunktfolgeninklusionValue" /></code>		
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd		

Element XML-Tarifpunktfolge-Item / exk

Namespace	http://vdv/ka/pkm/2		
Diagram			
Type	XML-TarifpunktfolgenexklusionValue		
Type hierarchy	<ul style="list-style-type: none"> xs:int XML-Ref XML-TarifpunktfolgenexklusionValue 		
Properties	<table> <tr> <td>content:</td><td>complex</td></tr> </table>	content:	complex
content:	complex		
Source	<code><xs:element name="exk" type="XML-TarifpunktfolgenexklusionValue" /></code>		
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd		

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Children	geobezug, name, nr, ortsbezug, text-matrix, typ
Instance	<pre><item xmlns="http://vdv/ka/pkm/2"> <nr>{1,1}</nr> <name>{1,1}</name> <text-matrix>{1,1}</text-matrix> <geobezug>{1,1}</geobezug> <typ>{1,1}</typ> <ortsbezug>{1,1}</ortsbezug> </item></pre>
Source	<pre><xs:element name="item" type="XML-Tarifpunkt-Item" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Implizites key Attribut, Sortiert nach erstem Element}</xs:documentation> </xs:annotation> </xs:element></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Tarifpunkt-Item / nr

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-IntegerValue
Type hierarchy	<ul style="list-style-type: none"> xs:long XML-IntegerContent XML-IntegerValue
Properties	content: complex
Source	<pre><xs:element name="nr" type="XML-IntegerValue"/></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Tarifpunkt-Item / name

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-StringValue
Type hierarchy	<ul style="list-style-type: none"> xs:string XML-StringContent XML-StringValue
Properties	content: complex
Source	<pre><xs:element name="name" type="XML-StringValue"/></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Tarifpunkt-Item / text-matrix

Namespace	http://vdv/ka/pkm/2
Diagram	

Type	XML-Ausgangstext-Matrix
Properties	content: complex
Model	text*
Children	text
Instance	<pre><text-matrix xmlns="http://vdv/ka/pkm/2"> <text ref="">{0,unbounded}</text> </text-matrix></pre>
Source	<code><xs:element name="text-matrix" type="XML-Ausgangstext-Matrix"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Tarifpunkt-Item / geobezug

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-Geobezug-Part
Type hierarchy	<ul style="list-style-type: none"> xs:anySimpleType <ul style="list-style-type: none"> XML-IntegerArrayContent XML-PolygonContent XML-Geobezug-Part
Properties	content: complex
Source	<code><xs:element name="geobezug" type="XML-Geobezug-Part"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Tarifpunkt-Item / typ

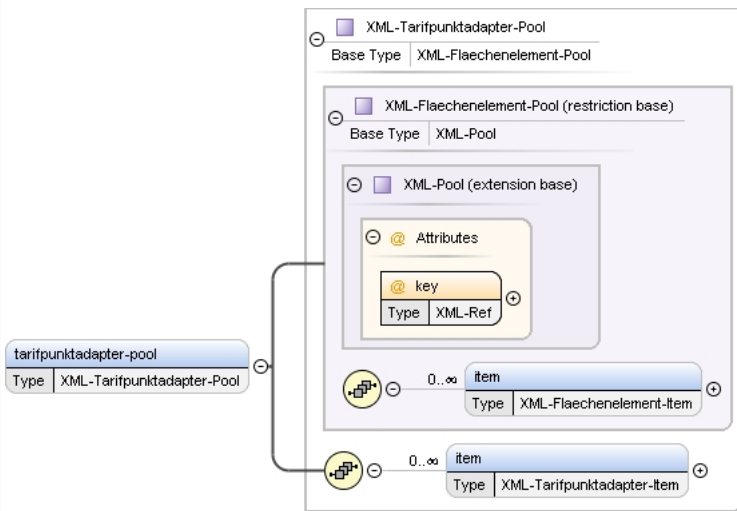
Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-StringValue
Type hierarchy	<ul style="list-style-type: none"> xs:string <ul style="list-style-type: none"> XML-StringContent XML-StringValue
Properties	content: complex
Source	<code><xs:element name="typ" type="XML-StringValue"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Tarifpunkt-Item / ortsbezug

Namespace	http://vdv/ka/pkm/2
Diagram	

Type	XML-StringValue
Type hierarchy	<ul style="list-style-type: none"> xs:string XML-StringContent XML-StringValue
Properties	content: complex
Source	<code><xs:element name="ortsbezug" type="XML-StringValue"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

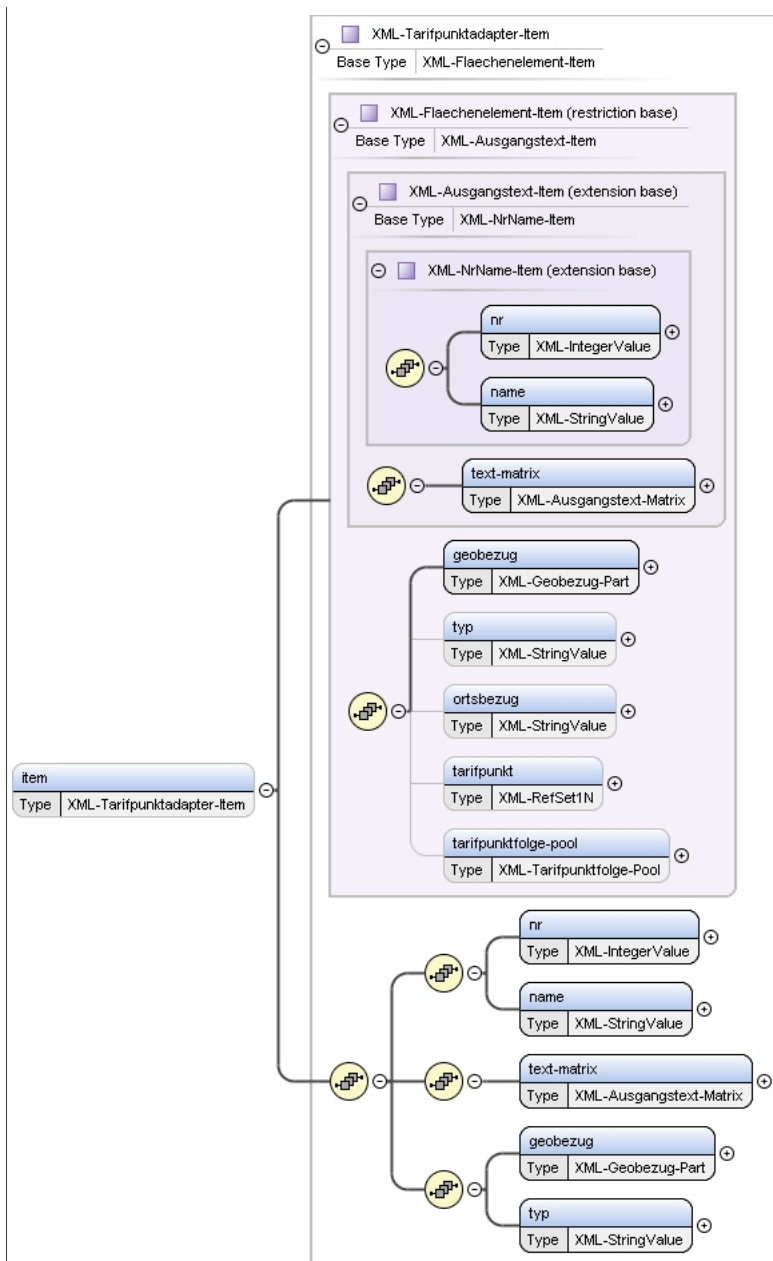
Element XML-Tarifmodul / tarifpunktadapter-pool

Namespace	http://vdv/ka/pkm/2									
Diagram										
Type	XML-Tarifpunktadapter-Pool									
Type hierarchy	<ul style="list-style-type: none">XML-Pool<ul style="list-style-type: none">XML-Flaecheelement-Pool<ul style="list-style-type: none">XML-Tarifpunktadapter-Pool									
Properties	<table><tr><td>content:</td><td>complex</td></tr><tr><td>minOccurs:</td><td>0</td></tr></table>				content:	complex	minOccurs:	0		
content:	complex									
minOccurs:	0									
Model	item*									
Children	item									
Instance	<pre><tarifpunktadapter-pool key=" " xmlns="http://vdv/ka/pkm/2"> <item>{0,unbounded}</item> </tarifpunktadapter-pool></pre>									
Attributes	<table><thead><tr><th>QName</th><th>Type</th><th>Use</th></tr></thead><tbody><tr><td>key</td><td>XML-Ref</td><td>required</td></tr></tbody></table>	QName	Type	Use	key	XML-Ref	required			
QName	Type	Use								
key	XML-Ref	required								
Source	<pre><xs:element name="tarifpunktadapter-pool" type="XML-Tarifpunktadapter-Pool" minOccurs="0"/></pre>									
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd									

Element XML-Tarifpunktadapter-Pool / item

Namespace	http://vdv/ka/pkm/2
Annotations	{Implies key Attribut, Sortiert nach erstem Element}

Diagram



Type	XML-Tarifpunktadapter-Item						
Type hierarchy	<ul style="list-style-type: none"> XML-NrName-Item XML-Ausgangstext-Item XML-Flaechenelement-Item XML-Tarifpunktadapter-Item 						
Properties	<table> <tr> <td>content:</td><td>complex</td></tr> <tr> <td>minOccurs:</td><td>0</td></tr> <tr> <td>maxOccurs:</td><td>unbounded</td></tr> </table>	content:	complex	minOccurs:	0	maxOccurs:	unbounded
content:	complex						
minOccurs:	0						
maxOccurs:	unbounded						
Model	nr , name , text-matrix , geobezug , typ						
Children	geobezug, name, nr, text-matrix, typ						
Instance	<pre> <item xmlns="http://vdv/ka/pkm/2"> <nr>{1,1}</nr> <name>{1,1}</name> <text-matrix>{1,1}</text-matrix> <geobezug>{1,1}</geobezug> <typ>{1,1}</typ> </item> </pre>						

Source	<pre><xs:element name="item" type="XML-Tarifpunktadapter-Item" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Implizites key Attribut, Sortiert nach erstem Element}</xs:documentation> </xs:annotation> </xs:element></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Tarifpunktadapter-Item / nr

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-IntegerValue
Type hierarchy	<ul style="list-style-type: none"> xs:long XML-IntegerContent XML-IntegerValue
Properties	content: complex
Source	<pre><xs:element name="nr" type="XML-IntegerValue"/></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Tarifpunktadapter-Item / name

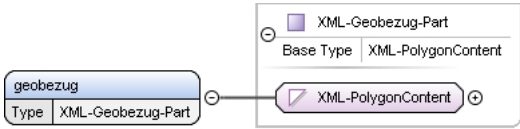
Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-StringValue
Type hierarchy	<ul style="list-style-type: none"> xs:string XML-StringContent XML-StringValue
Properties	content: complex
Source	<pre><xs:element name="name" type="XML-StringValue"/></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Tarifpunktadapter-Item / text-matrix

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-Ausgangstext-Matrix
Properties	content: complex
Model	text*
Children	text
Instance	<pre><text-matrix xmlns="http://vdv/ka/pkm/2"></pre>

	<pre><text ref="">{0,unbounded}</text> </text-matrix></pre>
Source	<pre><xs:element name="text-matrix" type="XML-Ausgangstext-Matrix"/></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Tarifpunktadapter-Item / geobezug

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-Geobezug-Part
Type hierarchy	<ul style="list-style-type: none"> xs:anySimpleType <ul style="list-style-type: none"> XML-IntegerArrayContent XML-PolygonContent XML-Geobezug-Part
Properties	content: complex
Source	<pre><xs:element name="geobezug" type="XML-Geobezug-Part"/></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Tarifpunktadapter-Item / typ

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-StringValue
Type hierarchy	<ul style="list-style-type: none"> xs:string <ul style="list-style-type: none"> XML-StringContent XML-StringValue
Properties	content: complex
Source	<pre><xs:element name="typ" type="XML-StringValue"/></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Tarifmodul / tarifpunktgruppe-pool

Namespace	http://vdv/ka/pkm/2
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Diagram				
Type	XML-Tarifpunktgruppe-Pool			
Type hierarchy	<ul style="list-style-type: none"> XML-Pool <ul style="list-style-type: none"> XML-NameGruppe-Pool <ul style="list-style-type: none"> XML-Tarifpunktgruppe-Pool 			
Properties	content: complex minOccurs: 0			
Model	item*			
Children	item			
Instance	<pre><tarifpunktgruppe-pool key=" " xmlns="http://vdv/ka/pkm/2"> <item>{0,unbounded}</item> </tarifpunktgruppe-pool></pre>			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<pre><xs:element name="tarifpunktgruppe-pool" type="XML-Tarifpunktgruppe-Pool" minOccurs="0"/></pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Element XML-Tarifpunktgruppe-Pool / item

Namespace	http://vdv/ka/pkm/2			
Annotations	{Implies key Attribut}			
Diagram				
Type	XML-Tarifpunktgruppe-Item			

Type hierarchy	<ul style="list-style-type: none"> XML-Name-Item XML-NameGruppe-Item XML-Tarifpunktgruppe-Item 						
Properties	<table> <tr> <td>content:</td><td>complex</td></tr> <tr> <td>minOccurs:</td><td>0</td></tr> <tr> <td>maxOccurs:</td><td>unbounded</td></tr> </table>	content:	complex	minOccurs:	0	maxOccurs:	unbounded
content:	complex						
minOccurs:	0						
maxOccurs:	unbounded						
Model	name , element						
Children	element, name						
Instance	<pre><item xmlns="http://vdv/ka/pkm/2"> <name>{1,1}</name> <element>{1,1}</element> </item></pre>						
Source	<pre><xs:element name="item" type="XML-Tarifpunktgruppe-Item" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Implizites key Attribut}</xs:documentation> </xs:annotation> </xs:element></pre>						
Schema location	file:C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd						

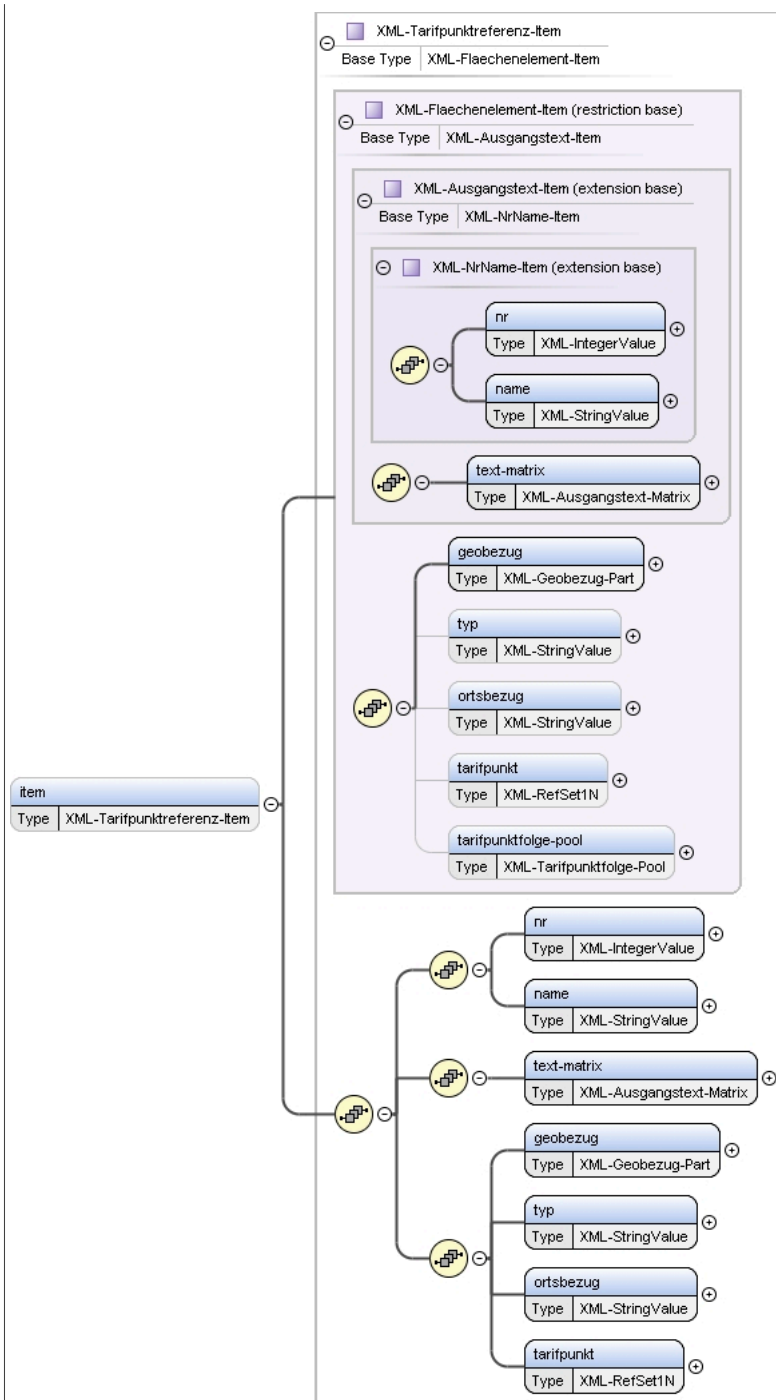
Element XML-Tarifpunktgruppe-Item / name

Namespace	http://vdv/ka/pkm/2		
Diagram			
Type	XML-StringValue		
Type hierarchy	<ul style="list-style-type: none"> xs:string XML-StringContent XML-StringValue 		
Properties	<table> <tr> <td>content:</td><td>complex</td></tr> </table>	content:	complex
content:	complex		
Source	<pre><xs:element name="name" type="XML-StringValue" /></pre>		
Schema location	file:C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd		

Element XML-Tarifpunktgruppe-Item / element

Namespace	http://vdv/ka/pkm/2		
Diagram			
Type	XML-RefSet0N		
Type hierarchy	<ul style="list-style-type: none"> XML-RefList0N XML-RefSet0N 		
Properties	<table> <tr> <td>content:</td><td>complex</td></tr> </table>	content:	complex
content:	complex		
Model	ref*		

Diagram



Type	XML-Tarifpunktreferenz-Item						
Type hierarchy	<ul style="list-style-type: none"> XML-NrName-Item XML-Ausgangstext-Item XML-Flaecheelement-Item XML-Tarifpunktreferenz-Item 						
Properties	<table> <tr> <td>content:</td><td>complex</td></tr> <tr> <td>minOccurs:</td><td>0</td></tr> <tr> <td>maxOccurs:</td><td>unbounded</td></tr> </table>	content:	complex	minOccurs:	0	maxOccurs:	unbounded
content:	complex						
minOccurs:	0						
maxOccurs:	unbounded						
Model	nr , name , text-matrix , geobezug , typ , ortsbezug , tarifpunkt						
Children	geobezug, name, nr, ortsbezug, tarifpunkt, text-matrix, typ						

Instance	<pre><item xmlns="http://vdv/ka/pkm/2"> <nr>{1,1}</nr> <name>{1,1}</name> <text-matrix>{1,1}</text-matrix> <geobezug>{1,1}</geobezug> <typ>{1,1}</typ> <ortsbezug>{1,1}</ortsbezug> <tarifpunkt>{1,1}</tarifpunkt> </item></pre>
Source	<pre><xs:element name="item" type="XML-Tarifpunktreferenz-Item" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Implizites key Attribut, Sortiert nach erstem Element}</xs:documentation> </xs:annotation> </xs:element></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Tarifpunktreferenz-Item / nr

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-IntegerValue
Type hierarchy	<ul style="list-style-type: none"> xs:long XML-IntegerContent XML-IntegerValue
Properties	content: complex
Source	<pre><xs:element name="nr" type="XML-IntegerValue"/></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Tarifpunktreferenz-Item / name

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-StringValue
Type hierarchy	<ul style="list-style-type: none"> xs:string XML-StringContent XML-StringValue
Properties	content: complex
Source	<pre><xs:element name="name" type="XML-StringValue"/></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Tarifpunktreferenz-Item / text-matrix

Namespace	http://vdv/ka/pkm/2
Diagram	

Type	XML-Ausgangstext-Matrix
Properties	content: complex
Model	text*
Children	text
Instance	<pre><text-matrix xmlns="http://vdv/ka/pkm/2"> <text ref="">{0,unbounded}</text> </text-matrix></pre>
Source	<code><xs:element name="text-matrix" type="XML-Ausgangstext-Matrix"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Tarifpunktreferenz-Item / geobezug

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-Geobezug-Part
Type hierarchy	<ul style="list-style-type: none"> xs:anySimpleType <ul style="list-style-type: none"> XML-IntegerArrayContent <ul style="list-style-type: none"> XML-PolygonContent <ul style="list-style-type: none"> XML-Geobezug-Part
Properties	content: complex
Source	<code><xs:element name="geobezug" type="XML-Geobezug-Part"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Tarifpunktreferenz-Item / typ

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-StringValue
Type hierarchy	<ul style="list-style-type: none"> xs:string <ul style="list-style-type: none"> XML-StringContent <ul style="list-style-type: none"> XML-StringValue
Properties	content: complex
Source	<code><xs:element name="typ" type="XML-StringValue"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Tarifpunktreferenz-Item / ortsbezug

Namespace	http://vdv/ka/pkm/2
Diagram	

Type	XML-StringValue
Type hierarchy	<ul style="list-style-type: none"> xs:string XML-StringContent XML-StringValue
Properties	content: complex
Source	<code><xs:element name="ortsbezug" type="XML-StringValue"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

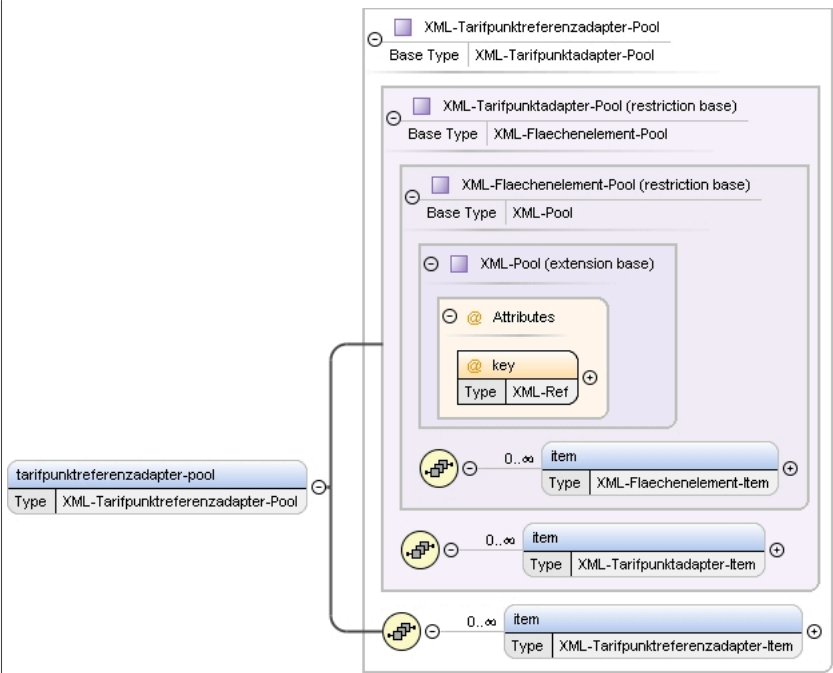
Element XML-Tarifpunktreferenz-Item / tarifpunkt

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-RefSet1N
Type hierarchy	<ul style="list-style-type: none"> XML-RefList0N XML-RefSet0N XML-RefSet1N
Properties	content: complex
Model	ref+
Children	ref
Instance	<pre><tarifpunkt xmlns="http://vdv/ka/pkm/2"> <ref>{1,unbounded}</ref> </tarifpunkt></pre>
Source	<code><xs:element name="tarifpunkt" type="XML-RefSet1N"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Tarifmodul / tarifpunktreferenzadapter-pool

Namespace	http://vdv/ka/pkm/2
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Diagram



Type	XML-Tarifpunktreferenzadapter-Pool											
Type hierarchy	<ul style="list-style-type: none">XML-Pool<ul style="list-style-type: none">XML-Flaechenelement-Pool<ul style="list-style-type: none">XML-Tarifpunktadapter-Pool<ul style="list-style-type: none">XML-Tarifpunktreferenzadapter-Pool											
Properties	<table><tr><td>content:</td><td>complex</td></tr><tr><td>minOccurs:</td><td>0</td></tr></table>				content:	complex	minOccurs:	0				
content:	complex											
minOccurs:	0											
Model	item*											
Children	item											
Instance	<pre><tarifpunktreferenzadapter-pool key=" " xmlns="http://vdv/ka/pkm/2"> <item>{0,unbounded}</item> </tarifpunktreferenzadapter-pool></pre>											
Attributes	<table><tr><th>QName</th><th>Type</th><th>Use</th><th></th></tr><tr><td>key</td><td>XML-Ref</td><td>required</td><td></td></tr></table>	QName	Type	Use		key	XML-Ref	required				
QName	Type	Use										
key	XML-Ref	required										
Source	<pre><xs:element name="tarifpunktreferenzadapter-pool" type="XML-Tarifpunktreferenzadapter-Pool" minOccurs="0" /></pre>											
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd											

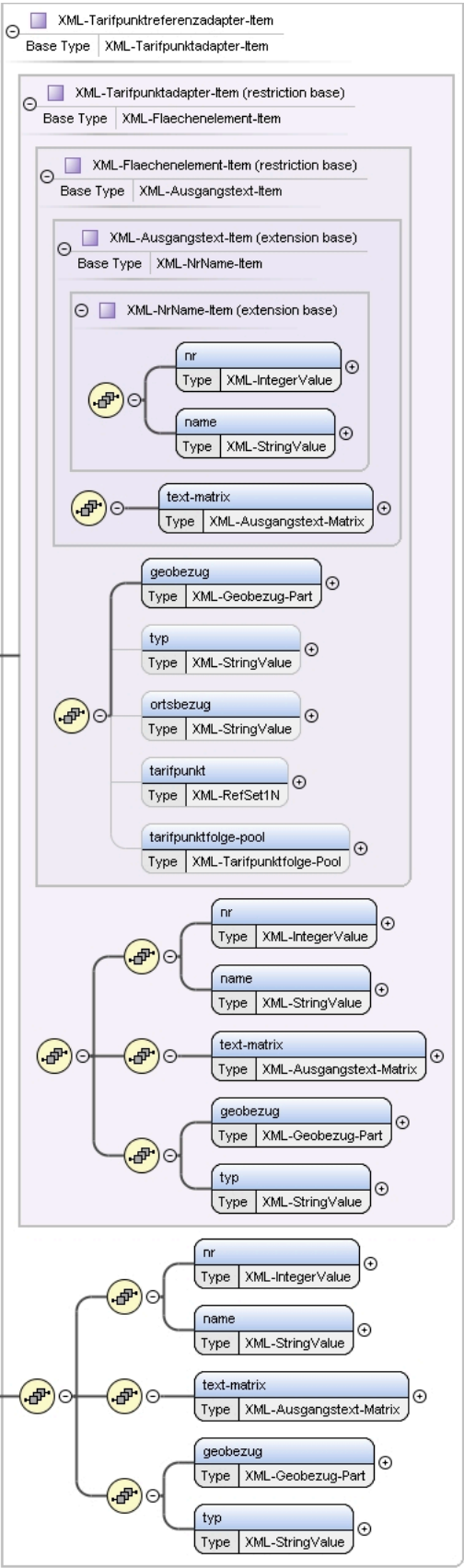
Element XML-Tarifpunktreferenzadapter-Pool / item

Namespace	http://vdv/ka/pkm/2
Annotations	{Implizites key Attribut, Sortiert nach erstem Element}

Diagram

Type

XML-Tarifpunktreferenzadapter-Item



Type hierarchy	<ul style="list-style-type: none"> XML-NrName-Item <ul style="list-style-type: none"> XML-Ausgangstext-Item <ul style="list-style-type: none"> XML-Flaechenelement-Item <ul style="list-style-type: none"> XML-Tarifpunktadapter-Item <ul style="list-style-type: none"> XML-Tarifpunktreferenzadapter-Item 						
Properties	<table> <tr> <td>content:</td><td>complex</td></tr> <tr> <td>minOccurs:</td><td>0</td></tr> <tr> <td>maxOccurs:</td><td>unbounded</td></tr> </table>	content:	complex	minOccurs:	0	maxOccurs:	unbounded
content:	complex						
minOccurs:	0						
maxOccurs:	unbounded						
Model	nr , name , text-matrix , geobezug , typ						
Children	geobezug, name, nr, text-matrix, typ						
Instance	<pre><item xmlns="http://vdv/ka/pkm/2"> <nr>{1,1}</nr> <name>{1,1}</name> <text-matrix>{1,1}</text-matrix> <geobezug>{1,1}</geobezug> <typ>{1,1}</typ> </item></pre>						
Source	<pre><xs:element name="item" type="XML-Tarifpunktreferenzadapter-Item" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Implizites key Attribut, Sortiert nach erstem Element}</xs:documentation> </xs:annotation> </xs:element></pre>						
Schema location	file:C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd						

Element XML-Tarifpunktreferenzadapter-Item / nr

Namespace	http://vdv/ka/pkm/2		
Diagram			
Type	XML-IntegerValue		
Type hierarchy	<ul style="list-style-type: none"> xs:long <ul style="list-style-type: none"> XML-IntegerContent <ul style="list-style-type: none"> XML-IntegerValue 		
Properties	<table> <tr> <td>content:</td><td>complex</td></tr> </table>	content:	complex
content:	complex		
Source	<pre><xs:element name="nr" type="XML-IntegerValue"/></pre>		
Schema location	file:C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd		

Element XML-Tarifpunktreferenzadapter-Item / name

Namespace	http://vdv/ka/pkm/2		
Diagram			
Type	XML-StringValue		
Type hierarchy	<ul style="list-style-type: none"> xs:string <ul style="list-style-type: none"> XML-StringContent <ul style="list-style-type: none"> XML-StringValue 		
Properties	<table> <tr> <td>content:</td><td>complex</td></tr> </table>	content:	complex
content:	complex		

Source	<code><xs:element name="name" type="XML-StringValue"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Tarifpunktreferenzadapter-Item / text-matrix

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-Ausgangstext-Matrix
Properties	content: complex
Model	text*
Children	text
Instance	<pre><text-matrix xmlns="http://vdv/ka/pkm/2"> <text ref="">{0, unbounded}</text> </text-matrix></pre>
Source	<code><xs:element name="text-matrix" type="XML-Ausgangstext-Matrix"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Tarifpunktreferenzadapter-Item / geobezug

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-Geobezug-Part
Type hierarchy	<ul style="list-style-type: none"> xs:anySimpleType <ul style="list-style-type: none"> XML-IntegerArrayContent XML-PolygonContent XML-Geobezug-Part
Properties	content: complex
Source	<code><xs:element name="geobezug" type="XML-Geobezug-Part"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Tarifpunktreferenzadapter-Item / typ

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-StringValue
Type hierarchy	<ul style="list-style-type: none"> xs:string <ul style="list-style-type: none"> XML-StringContent XML-StringValue
Properties	content: complex
Source	<code><xs:element name="typ" type="XML-StringValue"/></code>

Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd
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Element XML-Tarifmodul / zuordnungstyp-pool

Namespace	http://vdv/ka/pkm/2							
Diagram	<p>The diagram illustrates the XSD structure of the <code>zuordnungstyp-pool</code> element. It is a complex type derived from <code>XML-Name-Pool</code>. The structure is as follows:</p> <ul style="list-style-type: none"><code>zuordnungstyp-pool</code> (Type: XML-Zuordnungstyp-Pool) is the root element.<ul style="list-style-type: none">It has a <code>key</code> attribute of type <code>XML-Ref</code>.It contains a sequence of two items:<ul style="list-style-type: none"><code>item</code> (Type: XML-Name-Item) with cardinality <code>0..∞</code>.<code>item</code> (Type: XML-Zuordnungstyp-Item) with cardinality <code>0..∞</code>.							
Type	XML-Zuordnungstyp-Pool							
Type hierarchy	<ul style="list-style-type: none">XML-Pool<ul style="list-style-type: none">XML-Name-Pool<ul style="list-style-type: none">XML-Zuordnungstyp-Pool							
Properties	<table><tr><td>content:</td><td>complex</td></tr><tr><td>minOccurs:</td><td>0</td></tr></table>				content:	complex	minOccurs:	0
content:	complex							
minOccurs:	0							
Model	item*							
Children	item							
Instance	<pre><zuordnungstyp-pool key=" " xmlns="http://vdv/ka/pkm/2"> <item>{0,unbounded}</item> </zuordnungstyp-pool></pre>							
Attributes	QName	Type	Use					
	key	XML-Ref	required					
Source	<pre><xs:element name="zuordnungstyp-pool" type="XML-Zuordnungstyp-Pool" minOccurs="0" /></pre>							
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd							

Element XML-Zuordnungstyp-Pool / item

Namespace	http://vdv/ka/pkm/2			
Annotations	{Implies key Attribut}			
Diagram				
Type	XML-Zuordnungstyp-Item			
Type hierarchy	<ul style="list-style-type: none"> XML-Name-Item XML-Zuordnungstyp-Item 			

Properties	content: complex
	minOccurs: 0
	maxOccurs: unbounded
Model	name
Children	name
Instance	<pre><item xmlns="http://vdv/ka/pkm/2"> <name>{1,1}</name> </item></pre>
Source	<pre><xs:element name="item" type="XML-Zuordnungstyp-Item" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Implizites key Attribut}</xs:documentation> </xs:annotation> </xs:element></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Zuordnungstyp-Item / name

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-StringValue
Type hierarchy	<ul style="list-style-type: none"> xs:string XML-StringContent XML-StringValue
Properties	content: complex
Source	<pre><xs:element name="name" type="XML-StringValue"/></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Tarifmodul / zuordnungsdaten-matrix

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-Zuordnungsdaten-Matrix
Type hierarchy	<ul style="list-style-type: none"> XML-Zuordnung-Matrix XML-Zuordnungsdaten-Matrix
Properties	content: complex minOccurs: 0
Model	typ*
Children	typ
Instance	<pre><zuordnungsdaten-matrix xmlns="http://vdv/ka/pkm/2"> <typ ref="">{0,unbounded}</typ> </zuordnungsdaten-matrix></pre>
Source	<pre><xs:element name="zuordnungsdaten-matrix" type="XML-Zuordnungsdaten-Matrix" minOccurs="0"/></pre>

Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd
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Element XML-Zuordnung-Matrix / typ

Namespace	http://vdv/ka/pkm/2		
Annotations	{Sortiert nach erstem Attribut}		
Diagram			
Type	XML-Zuordnungstyp-Entry		
Properties	content:	complex	
	minOccurs:	0	
	maxOccurs:	unbounded	
Model	bezug+		
Children	bezug		
Instance	<pre><typ ref="" xmlns="http://vdv/ka/pkm/2"> <bezug ref="">{1,unbounded}</bezug> </typ></pre>		
Attributes	QName	Type	Use
	ref	XML-Ref	required
Source	<pre><xs:element name="typ" type="XML-Zuordnungstyp-Entry" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Sortiert nach erstem Attribut}</xs:documentation> </xs:annotation> </xs:element></pre>		
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd		

Element XML-Zuordnungstyp-Entry / bezug

Namespace	http://vdv/ka/pkm/2		
Annotations	{Sortiert nach erstem Attribut}		
Diagram			
Type	XML-Zuordnungsbezug-Entry		
Properties	content:	complex	
	maxOccurs:	unbounded	
Model	von+		
Children	von		
Instance	<pre><bezug ref="" xmlns="http://vdv/ka/pkm/2"> <von ref="">{1,unbounded}</von> </bezug></pre>		
Attributes	QName	Type	Use
	ref	XML-Ref	required

Source	<pre><xs:element name="bezug" type="XML-Zuordnungsbezug-Entry" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Sortiert nach erstem Attribut}</xs:documentation> </xs:annotation> </xs:element></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Zuordnungsbezug-Entry / von

Namespace	http://vdv/ka/pkm/2		
Annotations	{Sortiert nach erstem Attribut}		
Diagram			
Type	XML-Zuordnungsvon-Entry		
Properties	content:	complex	
	maxOccurs:	unbounded	
Model	zu+		
Children	zu		
Instance	<pre><von ref=" " xmlns="http://vdv/ka/pkm/2"> <zu ref=" ">{1,unbounded}</zu> </von></pre>		
Attributes	QName	Type	Use
	ref	XML-Ref	required
Source	<pre><xs:element name="von" type="XML-Zuordnungsvon-Entry" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Sortiert nach erstem Attribut}</xs:documentation> </xs:annotation> </xs:element></pre>		
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd		

Element XML-Zuordnungsvon-Entry / zu

Namespace	http://vdv/ka/pkm/2		
Diagram			
Type	XML-Zuordnungszu-Entry		
Type hierarchy	<ul style="list-style-type: none"> xs:int XML-Ref XML-Zuordnungszu-Entry 		
Properties	content:	complex	
	maxOccurs:	unbounded	

Attributes	QName	Type	Use	
	ref	XML-Ref	optional	
Source	<xs:element name="zu" type="XML-Zuordnungszu-Entry" maxOccurs="unbounded" />			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Element XML-Zuordnungsdaten-Matrix / typ

Namespace	http://vdv/ka/pkm/2			
Annotations	{Sortiert nach erstem Attribut}			
Diagram				
Type	XML-Zuordnungsdatentyp-Entry			
Type hierarchy	<ul style="list-style-type: none">XML-Zuordnungstyp-Entry<ul style="list-style-type: none">XML-Zuordnungsdatentyp-Entry			
Properties	content:	complex		
	minOccurs:	0		
	maxOccurs:	unbounded		
Model	bezug+			
Children	bezug			
Instance	<pre><typ ref=" " xmlns="http://vdv/ka/pkm/2"> <bezug ref=" ">{1,unbounded}</bezug> </typ></pre>			
Attributes	QName	Type	Use	
	ref	XML-Ref	required	
Source	<pre><xs:element name="typ" type="XML-Zuordnungsdatentyp-Entry" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Sortiert nach erstem Attribut}</xs:documentation> </xs:annotation> </xs:element></pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Element XML-Zuordnungsdatentyp-Entry / bezug

Namespace	http://vdv/ka/pkm/2			
Annotations	{Sortiert nach erstem Attribut}			

Diagram	<pre>graph TD subgraph XML_Zuordnungsdatenbezug_Entry [XML-Zuordnungsdatenbezug-Entry] direction TB subgraph Attributes ref[ref] --> XML_Ref[XML-Ref] end von1[von] --> XML_Zuordnungsvon_Entry[XML-Zuordnungsvon-Entry] von2[von] --> XML_Zuordnungsdatenvon_Entry[XML-Zuordnungsdatenvon-Entry] end XML_Zuordnungsdatenbezug_Entry --> XML_Zuordnungsbezug_Entry[XML-Zuordnungsbezug-Entry]</pre>			
Type	XML-Zuordnungsdatenbezug-Entry			
Type hierarchy	<ul style="list-style-type: none">XML-Zuordnungsbezug-Entry<ul style="list-style-type: none">XML-Zuordnungsdatenbezug-Entry			
Properties	content:	complex		
	maxOccurs:	unbounded		
Model	von+			
Children	von			
Instance	<pre><bezug ref=" " xmlns="http://vdv/ka/pkm/2"> <von ref=" ">{1,unbounded}</von> </bezug></pre>			
Attributes	QName	Type	Use	
	ref	XML-Ref	required	
Source	<pre><xs:element name="bezug" type="XML-Zuordnungsdatenbezug-Entry" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Sortiert nach erstem Attribut}</xs:documentation> </xs:annotation> </xs:element></pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Element XML-Zuordnungsdatenbezug-Entry / von

Namespace	http://vdv/ka/pkm/2		
Annotations	{Sortiert nach erstem Attribut}		
Diagram	<p>The diagram illustrates the structure of the XML-Zuordnungsdatenvon-Entry type. It is a base type with a restriction base, XML-Zuordnungsvon-Entry. The restriction base has an attribute 'ref' of type XML-Ref. The main type has two child elements: 'zu' of type XML-Zuordnungszu-Entry and 'zu' of type XML-Zuordnungsdatenzu-Entry, both with cardinality 1..∞.</p>		
Type	XML-Zuordnungsdatenvon-Entry		
Type hierarchy	<ul style="list-style-type: none">XML-Zuordnungsvon-Entry<ul style="list-style-type: none">XML-Zuordnungsdatenvon-Entry		
Properties	content:	complex	
	maxOccurs:	unbounded	

Model	zu+			
Children	zu			
Instance	<pre><von ref=" " xmlns="http://vdv/ka/pkm/2"> <zu>{1,unbounded}</zu> </von></pre>			
Attributes	QName	Type	Use	
	ref	XML-Ref	required	
Source	<pre><xs:element name="von" type="XML-Zuordnungsdatenvon-Entry" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Sortiert nach erstem Attribut}</xs:documentation> </xs:annotation> </xs:element></pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Element XML-Zuordnungsdatenvon-Entry / zu

Namespace	http://vdv/ka/pkm/2						
Annotations	{Sortiert nach Inhalt}						
Diagram	<p>The diagram illustrates the relationship between the <code>zu</code> element and the <code>XML-Zuordnungsdatenzu-Entry</code> type. The <code>zu</code> element is of type <code>XML-Zuordnungsdatenzu-Entry</code>. The <code>XML-Zuordnungsdatenzu-Entry</code> type is a restriction base of <code>XML-Zuordnungsdatenzu-Entry</code>. The <code>XML-Zuordnungsdatenzu-Entry</code> type has an attribute <code>ref</code> of type <code>XML-Ref</code>.</p>						
Type	XML-Zuordnungsdatenzu-Entry						
Type hierarchy	<ul style="list-style-type: none">• xs:int<ul style="list-style-type: none">• XML-Ref<ul style="list-style-type: none">• XML-Zuordnungsdatenzu-Entry<ul style="list-style-type: none">• XML-Zuordnungsdatenzu-Entry						
Properties	<table><tr><td>content:</td><td>complex</td></tr><tr><td>maxOccurs:</td><td>unbounded</td></tr></table>			content:	complex	maxOccurs:	unbounded
content:	complex						
maxOccurs:	unbounded						
Source	<pre><xs:element name="zu" type="XML-Zuordnungsdatenzu-Entry" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Sortiert nach Inhalt}</xs:documentation> </xs:annotation> </xs:element></pre>						
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd						

Element XML-Tarifmodul / zuordnungsausnahme-matrix

Namespace	http://vdv/ka/pkm/2
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Diagram	
Type	XML-Zuordnungsausnahme-Matrix
Type hierarchy	<ul style="list-style-type: none"> XML-Zuordnung-Matrix <ul style="list-style-type: none"> XML-Zuordnungsausnahme-Matrix
Properties	content: complex minOccurs: 0
Model	typ*
Children	typ
Instance	<pre><zuordnungsausnahme-matrix xmlns="http://vdv/ka/pkm/2"> <typ ref="" {0,unbounded}></typ> </zuordnungsausnahme-matrix></pre>
Source	<pre><xs:element name="zuordnungsausnahme-matrix" type="XML-Zuordnungsausnahme-Matrix" minOccurs="0" /></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Zuordnungsausnahme-Matrix / typ

Namespace	http://vdv/ka/pkm/2			
Annotations	{Sortiert nach erstem Attribut}			
Diagram				
Type	XML-Zuordnungsausnahmetyp-Entry			
Type hierarchy	<ul style="list-style-type: none"> XML-Zuordnungstyp-Entry <ul style="list-style-type: none"> XML-Zuordnungsausnahmetyp-Entry 			
Properties	content: complex minOccurs: 0 maxOccurs: unbounded			
Model	bezug+			
Children	bezug			
Instance	<pre><typ ref="" xmlns="http://vdv/ka/pkm/2"> <bezug ref="" {1,unbounded}></bezug> </typ></pre>			
Attributes	QName	Type	Use	
	ref	XML-Ref	required	

Source	<pre><xs:element name="typ" type="XML-Zuordnungsausnahmetyp-Entry" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Sortiert nach erstem Attribut}</xs:documentation> </xs:annotation> </xs:element></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Zuordnungsausnahmetyp-Entry / bezug

Namespace	http://vdv/ka/pkm/2		
Annotations	{Sortiert nach erstem Attribut}		
Diagram	<p>The diagram illustrates the structure of the XML-Zuordnungsausnahmebezug-Entry type. It is a base type for XML-Zuordnungsbezug-Entry. The diagram shows a 'bezug' element with a 'ref' attribute of type 'XML-Ref'. The 'ref' attribute is linked to a 'von' element of type 'XML-Zuordnungsvon-Entry'. The 'von' element is linked to a 'von' element of type 'XML-Zuordnungsausnahmevon-Entry'.</p>		
Type	XML-Zuordnungsausnahmebezug-Entry		
Type hierarchy	<ul style="list-style-type: none">XML-Zuordnungsbezug-Entry<ul style="list-style-type: none">XML-Zuordnungsausnahmebezug-Entry		
Properties	content:	complex	
	maxOccurs:	unbounded	
Model	von+		
Children	von		
Instance	<pre><bezug ref="" xmlns="http://vdv/ka/pkm/2"> <von ref="">{1,unbounded}</von> </bezug></pre>		
Attributes	QName	Type	Use
	ref	XML-Ref	required
Source	<pre><xs:element name="bezug" type="XML-Zuordnungsausnahmebezug-Entry" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Sortiert nach erstem Attribut}</xs:documentation> </xs:annotation> </xs:element></pre>		
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd		

Element XML-Zuordnungsausnahmebezug-Entry / von

Namespace	http://vdv/ka/pkm/2
Annotations	{Sortiert nach erstem Attribut}

Diagram				
Type	XML-Zuordnungsaustrahmevon-Entry			
Type hierarchy	<ul style="list-style-type: none">XML-Zuordnungsaustrahmevon-Entry<ul style="list-style-type: none">XML-Zuordnungsaustrahmevon-Entry			
Properties	content:	complex		
	maxOccurs:	unbounded		
Model	zu+			
Children	zu			
Instance	<pre><von ref=" " xmlns="http://vdv/ka/pkm/2"> <zu ref=" ">{1,unbounded}</zu> </von></pre>			
Attributes	QName	Type	Use	
	ref	XML-Ref	required	
Source	<pre><xs:element name="von" type="XML-Zuordnungsaustrahmevon-Entry" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Sortiert nach erstem Attribut}</xs:documentation> </xs:annotation> </xs:element></pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Element XML-Zuordnungsaustrahmevon-Entry / zu

Namespace	http://vdv/ka/pkm/2			
Annotations	{Sortiert nach erstem Attribut}			
Diagram				
Type	XML-Zuordnungsaustrahmezu-Entry			
Type hierarchy	<ul style="list-style-type: none"> xs:int XML-Ref 			

	<ul style="list-style-type: none"> XML-Zuordnungszu-Entry XML-Zuordnungsausnahmezue-Entry 		
Properties	content:	complex	
	maxOccurs:	unbounded	
Attributes	QName	Type	Use
	ref	XML-Ref	required
Source	<pre><xs:element name="zu" type="XML-Zuordnungsausnahmezue-Entry" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Sortiert nach erstem Attribut}</xs:documentation> </xs:annotation> </xs:element></pre>		
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd		

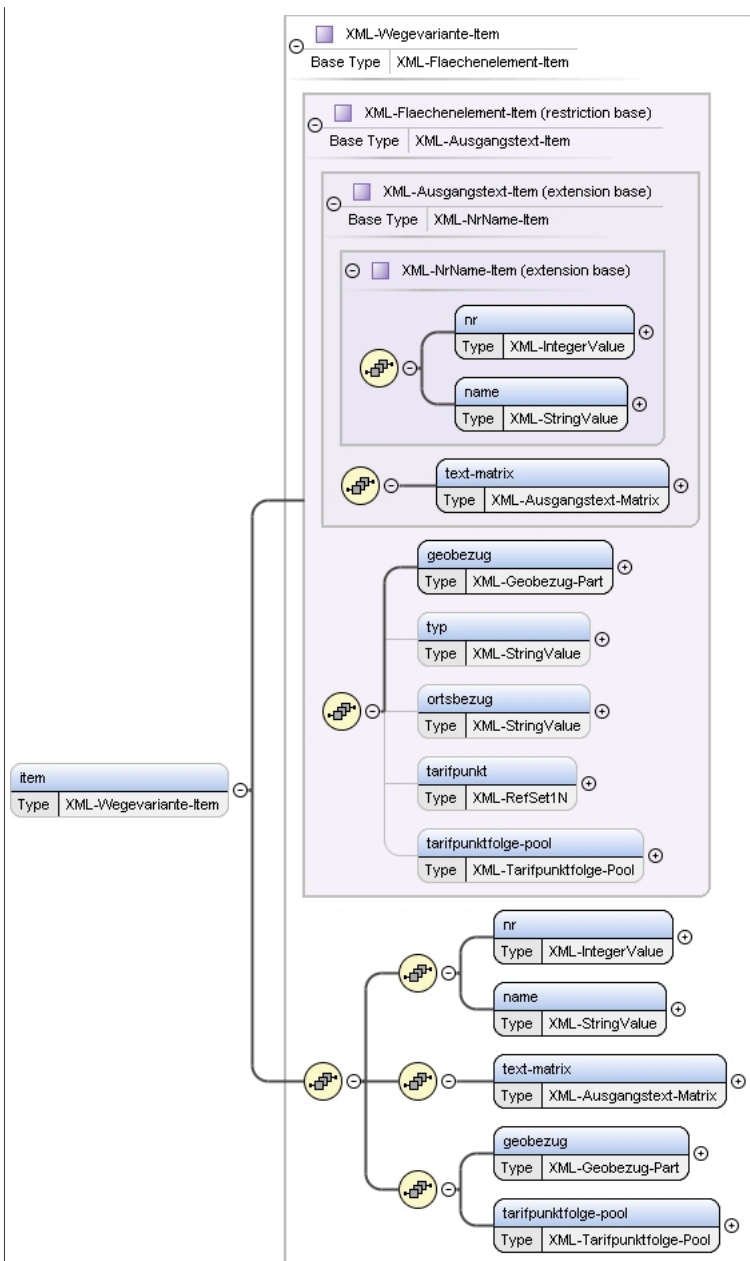
Element XML-Tarifmodul / wegevariante-pool

Namespace	http://vdv/ka/pkm/2			
Diagram	<p>The diagram illustrates the structure of the XML-Wegevariante-Pool type. It is a complex type with a key attribute of type XML-Ref. It contains two item elements: 'item' of type XML-Flaechenelement-Item and 'item' of type XML-Wegevariante-Item. The diagram also shows the inheritance hierarchy: XML-Wegevariante-Pool is a restriction base of XML-Flaechenelement-Pool, which is an extension base of XML-Pool. XML-Pool has an attribute 'key' of type XML-Ref.</p>			
Type	XML-Wegevariante-Pool			
Type hierarchy	<ul style="list-style-type: none">XML-Pool<ul style="list-style-type: none">XML-Flaechenelement-Pool<ul style="list-style-type: none">XML-Wegevariante-Pool			
Properties	content:	complex		
	minOccurs:	0		
Model	item*			
Children	item			
Instance	<pre><wegevariante-pool key=" " xmlns="http://vdv/ka/pkm/2"> <item>{0,unbounded}</item> </wegevariante-pool></pre>			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<pre><xs:element name="wegevariante-pool" type="XML-Wegevariante-Pool" minOccurs="0"/></pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Element XML-Wegevariante-Pool / item

Namespace	http://vdv/ka/pkm/2
Annotations	{Implizites key Attribut, Sortiert nach erstem Element}

Diagram



Type XML-Wegevariante-Item

Type hierarchy

- XML-NrName-Item
- XML-Ausgangstext-Item
- XML-Flaechenelement-Item
- XML-Wegevariante-Item

Properties

content:	complex
minOccurs:	0
maxOccurs:	unbounded

Model nr , name , text-matrix , geobezug , tarifpunktfolge-pool

Children geobezug, name, nr, tarifpunktfolge-pool, text-matrix

Instance

```

<item xmlns="http://vdv/ka/pkm/2">
  <nr>{1,1}</nr>
  <name>{1,1}</name>
  <text-matrix>{1,1}</text-matrix>
  <geobezug>{1,1}</geobezug>
  <tarifpunktfolge-pool>{1,1}</tarifpunktfolge-pool>
</item>
  
```

Source	<pre><xs:element name="item" type="XML-Wegevariante-Item" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Implizites key Attribut, Sortiert nach erstem Element}</xs:documentation> </xs:annotation> </xs:element></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Wegevariante-Item / nr

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-IntegerValue
Type hierarchy	<ul style="list-style-type: none"> xs:long XML-IntegerContent XML-IntegerValue
Properties	content: complex
Source	<pre><xs:element name="nr" type="XML-IntegerValue"/></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Wegevariante-Item / name

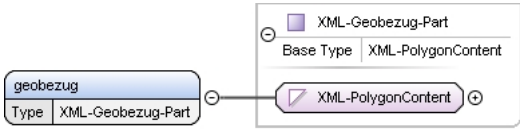
Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-StringValue
Type hierarchy	<ul style="list-style-type: none"> xs:string XML-StringContent XML-StringValue
Properties	content: complex
Source	<pre><xs:element name="name" type="XML-StringValue"/></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Wegevariante-Item / text-matrix

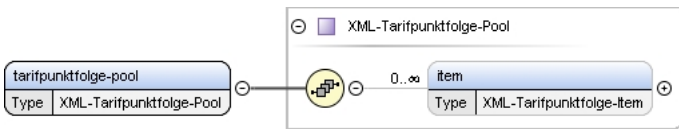
Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-Ausgangstext-Matrix
Properties	content: complex
Model	text*
Children	text
Instance	<pre><text-matrix xmlns="http://vdv/ka/pkm/2"></pre>

	<pre><text ref="">{0,unbounded}</text> </text-matrix></pre>
Source	<pre><xs:element name="text-matrix" type="XML-Ausgangstext-Matrix"/></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Wegevariante-Item / geobezug

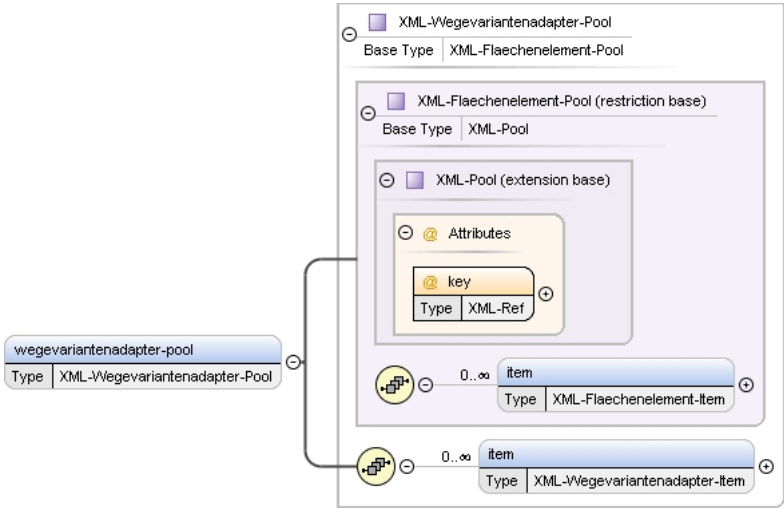
Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-Geobezug-Part
Type hierarchy	<ul style="list-style-type: none"> xs:anySimpleType XML-IntegerArrayContent XML-PolygonContent XML-Geobezug-Part
Properties	content: complex
Source	<pre><xs:element name="geobezug" type="XML-Geobezug-Part"/></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Wegevariante-Item / tarifpunktfolge-pool

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-Tarifpunktfolge-Pool
Properties	content: complex
Model	item*
Children	item
Instance	<pre><tarifpunktfolge-pool xmlns="http://vdv/ka/pkm/2"> <item>{0,unbounded}</item> </tarifpunktfolge-pool></pre>
Source	<pre><xs:element name="tarifpunktfolge-pool" type="XML-Tarifpunktfolge-Pool"/></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Tarifmodul / wegevariantenadapter-pool

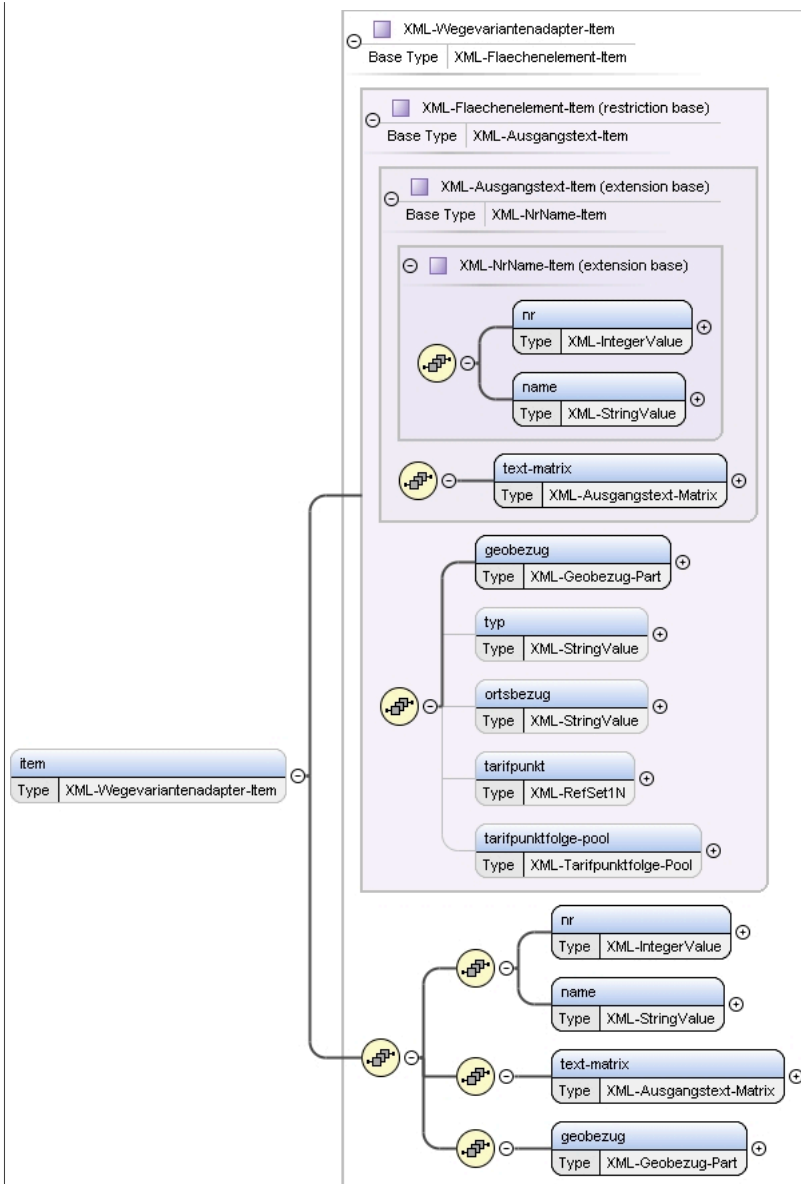
Namespace	http://vdv/ka/pkm/2
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Diagram				
Type	XML-Wegevariantenadapter-Pool			
Type hierarchy	<ul style="list-style-type: none">XML-Pool<ul style="list-style-type: none">XML-Flaechenelement-Pool<ul style="list-style-type: none">XML-Wegevariantenadapter-Pool			
Properties	content: complex minOccurs: 0			
Model	item*			
Children	item			
Instance	<pre><wegevariantenadapter-pool key=" " xmlns="http://vdv/ka/pkm/2"> <item>{0,unbounded}</item> </wegevariantenadapter-pool></pre>			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<pre><xs:element name="wegevariantenadapter-pool" type="XML-Wegevariantenadapter-Pool" minOccurs="0" /></pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Element XML-Wegevariantenadapter-Pool / item

Namespace	http://vdv/ka/pkm/2
Annotations	{Implizites key Attribut, Sortiert nach erstem Element}

Diagram



Type XML-Wegevariantenadapter-Item

- Type hierarchy
- XML-NrName-Item
 - XML-Ausgangstext-Item
 - XML-Flaechenelement-Item
 - XML-Wegevariantenadapter-Item

Properties

content:	complex
minOccurs:	0
maxOccurs:	unbounded

Model nr , name , text-matrix , geobezug

Children geobezug, name, nr, text-matrix

Instance

```
<item xmlns="http://vdv/ka/pkm/2">
  <nr>{1,1}</nr>
  <name>{1,1}</name>
  <text-matrix>{1,1}</text-matrix>
  <geobezug>{1,1}</geobezug>
</item>
```

Source

```
<xs:element name="item" type="XML-Wegevariantenadapter-Item" minOccurs="0" maxOccurs="unbounded">
  <xs:annotation>
    <xs:documentation>{Implizites key Attribut, Sortiert nach erstem Element}</xs:documentation>
  </xs:annotation>
```

	<code></xs:element></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Wegevariantenadapter-Item / nr

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-IntegerValue
Type hierarchy	<ul style="list-style-type: none"> xs:long XML-IntegerContent XML-IntegerValue
Properties	content: complex
Source	<code><xs:element name="nr" type="XML-IntegerValue"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Wegevariantenadapter-Item / name

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-StringValue
Type hierarchy	<ul style="list-style-type: none"> xs:string XML-StringContent XML-StringValue
Properties	content: complex
Source	<code><xs:element name="name" type="XML-StringValue"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Wegevariantenadapter-Item / text-matrix

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-Ausgangstext-Matrix
Properties	content: complex
Model	text*
Children	text
Instance	<pre><text-matrix xmlns="http://vdv/ka/pkm/2"> <text ref=" " >{0,unbounded}</text> </text-matrix></pre>
Source	<code><xs:element name="text-matrix" type="XML-Ausgangstext-Matrix"/></code>

Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd
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Element XML-Wegevariantenadapter-Item / geobezug

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-Geobezug-Part
Type hierarchy	<ul style="list-style-type: none"> xs:anySimpleType XML-IntegerArrayContent XML-PolygonContent XML-Geobezug-Part
Properties	content: complex
Source	<xs:element name="geobezug" type="XML-Geobezug-Part" />
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Tarifmodul / bewertungstyp-pool

Namespace	http://vdv/ka/pkm/2			
Diagram	<p>The diagram illustrates the structure of the <code>XML-Bewertungstyp-Pool</code> type. It shows a base type hierarchy where <code>XML-Bewertungstyp-Pool</code> is a restriction base of <code>XML-Name-Pool</code>, which is an extension base of <code>XML-Pool</code>. The <code>XML-Bewertungstyp-Pool</code> structure includes a <code>key</code> attribute of type <code>XML-Ref</code> and two <code>item</code> elements: one of type <code>XML-Name-Item</code> and one of type <code>XML-Bewertungstyp-Item</code>. The <code>key</code> attribute is required, and the <code>item</code> elements are optional and can occur 0 to infinity times.</p>			
Type	XML-Bewertungstyp-Pool			
Type hierarchy	<ul style="list-style-type: none">XML-Pool<ul style="list-style-type: none">XML-Name-Pool<ul style="list-style-type: none">XML-Bewertungstyp-Pool			
Properties	content:	complex		
	minOccurs:	0		
Model	item*			
Children	item			
Instance	<pre><bewertungstyp-pool key="" xmlns="http://vdv/ka/pkm/2"> <item>{0,unbounded}</item> </bewertungstyp-pool></pre>			
Attributes	QName	Type	Use	
	key	XML-Ref	required	

Source	<code><xs:element name="bewertungstyp-pool" type="XML-Bewertungstyp-Pool" minOccurs="0" /></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Bewertungstyp-Pool / item

Namespace	http://vdv/ka/pkm/2						
Annotations	{Implies key Attribut}						
Diagram							
Type	XML-Bewertungstyp-Item						
Type hierarchy	<ul style="list-style-type: none"> XML-Name-Item XML-Bewertungstyp-Item 						
Properties	<table> <tr> <td>content:</td><td>complex</td></tr> <tr> <td>minOccurs:</td><td>0</td></tr> <tr> <td>maxOccurs:</td><td>unbounded</td></tr> </table>	content:	complex	minOccurs:	0	maxOccurs:	unbounded
content:	complex						
minOccurs:	0						
maxOccurs:	unbounded						
Model	name						
Children	name						
Instance	<pre><item xmlns="http://vdv/ka/pkm/2"> <name>{1,1}</name> </item></pre>						
Source	<pre><xs:element name="item" type="XML-Bewertungstyp-Item" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Implies key Attribut}</xs:documentation> </xs:annotation> </xs:element></pre>						
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd						

Element XML-Bewertungstyp-Item / name

Namespace	http://vdv/ka/pkm/2		
Diagram			
Type	XML-StringValue		
Type hierarchy	<ul style="list-style-type: none"> xs:string XML-StringContent XML-StringValue 		
Properties	<table> <tr> <td>content:</td><td>complex</td></tr> </table>	content:	complex
content:	complex		
Source	<code><xs:element name="name" type="XML-StringValue" /></code>		
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd		

Element XML-Tarifmodul / bewertungsdaten-pool

Namespace	http://vdv/ka/pkm/2
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Diagram	<p>The diagram shows the structure of the XML-Bewertungsdaten-Pool type. It is a complex type that extends the XML-Pool base type. It features a key attribute of type XML-Ref and a sequence of item elements of type XML-Bewertungsdaten-Item, with a cardinality of 0..∞.</p>											
Type	XML-Bewertungsdaten-Pool											
Type hierarchy	<ul style="list-style-type: none">XML-Pool<ul style="list-style-type: none">XML-Bewertungsdaten-Pool											
Properties	<table><tr><td>content:</td><td>complex</td></tr><tr><td>minOccurs:</td><td>0</td></tr></table>				content:	complex	minOccurs:	0				
content:	complex											
minOccurs:	0											
Model	item*											
Children	item											
Instance	<pre><bewertungsdaten-pool key=" " xmlns="http://vdv/ka/pkm/2"> <item>{0,unbounded}</item> </bewertungsdaten-pool></pre>											
Attributes	<table><thead><tr><th>QName</th><th>Type</th><th>Use</th><th></th></tr></thead><tbody><tr><td>key</td><td>XML-Ref</td><td>required</td><td></td></tr></tbody></table>	QName	Type	Use		key	XML-Ref	required				
QName	Type	Use										
key	XML-Ref	required										
Source	<pre><xs:element name="bewertungsdaten-pool" type="XML-Bewertungsdaten-Pool" minOccurs="0" /></pre>											
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd											

Element XML-Bewertungsdaten-Pool / item

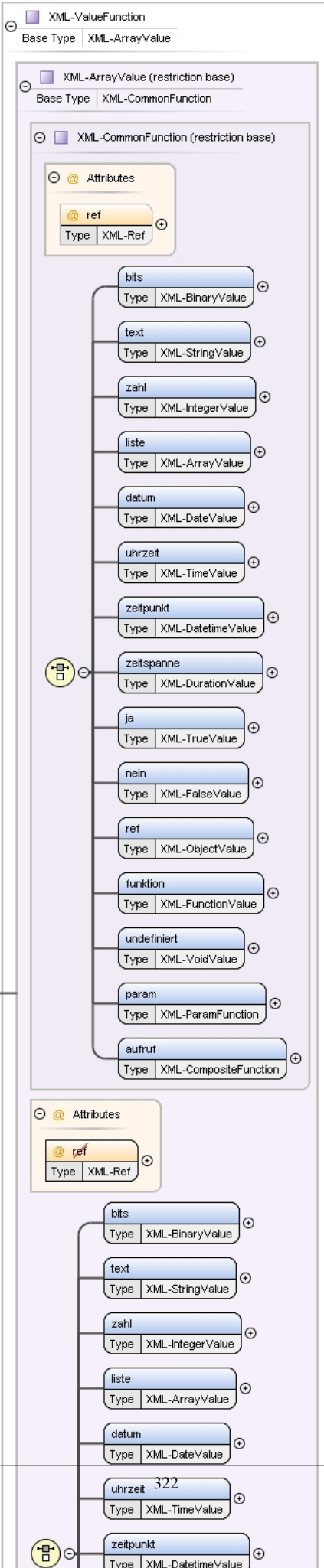
Namespace	http://vdv/ka/pkm/2						
Annotations	{Implicit key Attribut}						
Diagram							
Type	XML-Bewertungsdaten-Item						
Type hierarchy	<ul style="list-style-type: none">XML-Name-Item<ul style="list-style-type: none">XML-Bewertungsdaten-Item						
Properties	<table><tr><td>content:</td><td>complex</td></tr><tr><td>minOccurs:</td><td>0</td></tr><tr><td>maxOccurs:</td><td>unbounded</td></tr></table>	content:	complex	minOccurs:	0	maxOccurs:	unbounded
content:	complex						
minOccurs:	0						
maxOccurs:	unbounded						
Model	name , wert , text-matrix						
Children	name, text-matrix, wert						
Instance	<pre><item xmlns="http://vdv/ka/pkm/2"> <name>{1,1}</name> <wert>{1,1}</wert></pre>						

	<pre> <text-matrix>{1,1}</text-matrix> </item> </pre>
Source	<pre> <xs:element name="item" type="XML-Bewertungsdaten-Item" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Implizites key Attribut}</xs:documentation> </xs:annotation> </xs:element> </pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Bewertungsdaten-Item / wert

Namespace	http://vdv/ka/pkm/2
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Diagram



Type	XML-ValueFunction
Type hierarchy	<ul style="list-style-type: none"> XML-CommonFunction XML-ArrayValue XML-ValueFunction
Properties	content: complex
Model	bits text zahl liste datum uhrzeit zeitpunkt zeitspanne ja nein ref funktion undefiniert
Children	bits, datum, funktion, ja, liste, nein, ref, text, uhrzeit, undefiniert, zahl, zeitpunkt, zeitspanne
Instance	<pre><wert xmlns="http://vdv/ka/pkm/2"> <bits>{1,1}</bits> <text>{1,1}</text> <zahl>{1,1}</zahl> <liste>{1,1}</liste> <datum>{1,1}</datum> <uhrzeit>{1,1}</uhrzeit> <zeitpunkt>{1,1}</zeitpunkt> <zeitspanne>{1,1}</zeitspanne> <ja>{1,1}</ja> <nein>{1,1}</nein> <ref>{1,1}</ref> <funktion ref="">{1,1}</funktion> <undefiniert>{1,1}</undefiniert> </wert></pre>
Source	<code><xs:element name="wert" type="XML-ValueFunction" /></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Bewertungsdaten-Item / text-matrix

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-Ausgangstext-Matrix
Properties	content: complex
Model	text*
Children	text
Instance	<pre><text-matrix xmlns="http://vdv/ka/pkm/2"> <text ref="">{0,unbounded}</text> </text-matrix></pre>
Source	<code><xs:element name="text-matrix" type="XML-Ausgangstext-Matrix" /></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Tarifmodul / bewertungsdaten-matrix

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-Bewertungsdaten-Matrix
Type hierarchy	<ul style="list-style-type: none"> XML-Bewertung-Matrix XML-Bewertungsdaten-Matrix

Properties	content:	complex
	minOccurs:	0
Model	typ*	
Children	typ	
Instance	<pre><bewertungsdaten-matrix xmlns="http://vdv/ka/pkm/2"> <typ ref="">{0,unbounded}</typ> </bewertungsdaten-matrix></pre>	
Source	<pre><xs:element name="bewertungsdaten-matrix" type="XML-Bewertungsdaten-Matrix" minOccurs="0"/></pre>	
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd	

Element XML-Bewertung-Matrix / typ

Namespace	http://vdv/ka/pkm/2		
Annotations	{Sortiert nach erstem Attribut}		
Diagram			
Type	XML-Bewertungstyp-Entry		
Properties	content:	complex	
	minOccurs:	0	
	maxOccurs:	unbounded	
Model	bezug+		
Children	bezug		
Instance	<pre><typ ref="" xmlns="http://vdv/ka/pkm/2"> <bezug ref="">{1,unbounded}</bezug> </typ></pre>		
Attributes	QName	Type	Use
	ref	XML-Ref	required
Source	<pre><xs:element name="typ" type="XML-Bewertungstyp-Entry" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Sortiert nach erstem Attribut}</xs:documentation> </xs:annotation> </xs:element></pre>		
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd		

Element XML-Bewertungstyp-Entry / bezug

Namespace	http://vdv/ka/pkm/2		
Annotations	{Sortiert nach erstem Attribut}		
Diagram			
Type	XML-Bewertungsbezug-Entry		
Properties	content:	complex	

	maxOccurs: unbounded			
Model	von+			
Children	von			
Instance	<pre><bezug ref="" xmlns="http://vdv/ka/pkm/2"> <von ref="">{1,unbounded}</von> </bezug></pre>			
Attributes	QName	Type	Use	
	ref	XML-Ref	required	
Source	<pre><xs:element name="bezug" type="XML-Bewertungsbezug-Entry" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Sortiert nach erstem Attribut}</xs:documentation> </xs:annotation> </xs:element></pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Element XML-Bewertungsbezug-Entry / von

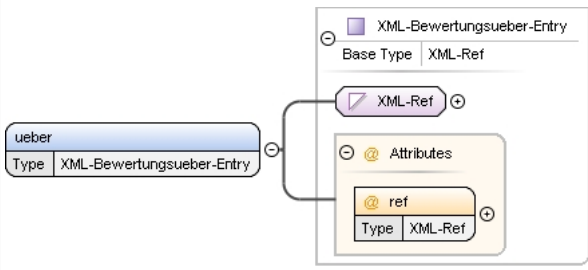
Namespace	http://vdv/ka/pkm/2											
Annotations	{Sortiert nach erstem Attribut}											
Diagram												
Type	XML-Bewertungsvon-Entry											
Properties	<table><tr><td>content:</td><td>complex</td></tr><tr><td>maxOccurs:</td><td>unbounded</td></tr></table>				content:	complex	maxOccurs:	unbounded				
content:	complex											
maxOccurs:	unbounded											
Model	nach+											
Children	nach											
Instance	<pre><von ref="" xmlns="http://vdv/ka/pkm/2"> <nach ref="">{1,unbounded}</nach> </von></pre>											
Attributes	<table><tr><th>QName</th><th>Type</th><th>Use</th><th></th></tr><tr><td>ref</td><td>XML-Ref</td><td>required</td><td></td></tr></table>	QName	Type	Use		ref	XML-Ref	required				
QName	Type	Use										
ref	XML-Ref	required										
Source	<pre><xs:element name="von" type="XML-Bewertungsvon-Entry" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Sortiert nach erstem Attribut}</xs:documentation> </xs:annotation> </xs:element></pre>											
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd											

Element XML-Bewertungsvon-Entry / nach

Namespace	http://vdv/ka/pkm/2			
Annotations	{Sortiert nach erstem Attribut}			
Diagram				

Type	XML-Bewertungsnach-Entry			
Properties	content:	complex		
	maxOccurs:	unbounded		
Model	ueber+			
Children	ueber			
Instance	<pre><nach ref=" " xmlns="http://vdv/ka/pkm/2"> <ueber ref=" ">{1,unbounded}</ueber> </nach></pre>			
Attributes	QName	Type	Use	
	ref	XML-Ref	required	
Source	<pre><xs:element name="nach" type="XML-Bewertungsnach-Entry" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Sortiert nach erstem Attribut}</xs:documentation> </xs:annotation> </xs:element></pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Element XML-Bewertungsnach-Entry / ueber

Namespace	http://vdv/ka/pkm/2			
Annotations	{Sortiert nach erstem Attribut}			
Diagram				
Type	XML-Bewertungsueber-Entry			
Type hierarchy	<ul style="list-style-type: none"> xs:int XML-Ref XML-Bewertungsueber-Entry 			
Properties	content:	complex		
	maxOccurs:	unbounded		
Attributes	QName	Type	Use	
	ref	XML-Ref	required	
Source	<pre><xs:element name="ueber" type="XML-Bewertungsueber-Entry" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Sortiert nach erstem Attribut}</xs:documentation> </xs:annotation> </xs:element></pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Element XML-Bewertungsdaten-Matrix / typ

Namespace	http://vdv/ka/pkm/2
Annotations	{Sortiert nach erstem Attribut}

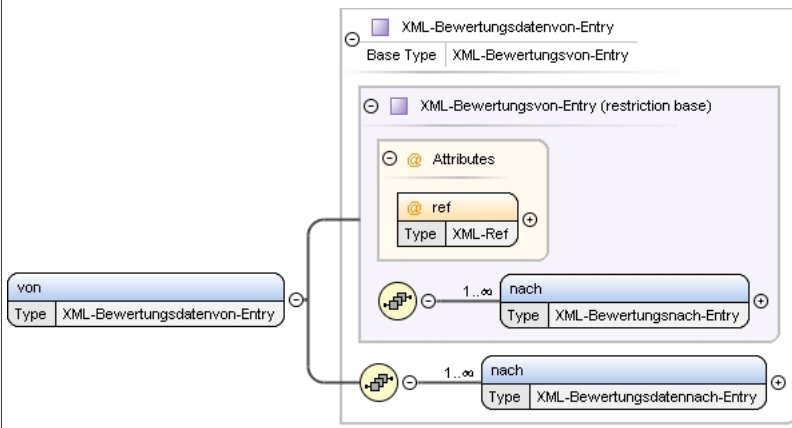
Diagram	<pre>graph TD XML-Bewertungsdatentyp-Entry -- Base Type --> XML-Bewertungstyp-Entry XML-Bewertungsdatentyp-Entry -- restriction base --> XML-Bewertungstyp-Entry XML-Bewertungsdatentyp-Entry -- 1..∞ --> typ XML-Bewertungsdatentyp-Entry -- 1..∞ --> bezug1 XML-Bewertungsdatentyp-Entry -- 1..∞ --> bezug2 XML-Bewertungsdatentyp-Entry -- 1..∞ --> XML-Bewertungsdatentyp-Entry XML-Bewertungsdatentyp-Entry -- 1..∞ --> XML-Bewertungsbezug-Entry XML-Bewertungsdatentyp-Entry -- 1..∞ --> XML-Bewertungsdatenbezug-Entry XML-Bewertungsdatentyp-Entry -- 1..∞ --> XML-Bewertungsdatentyp-Entry XML-Bewertungsdatentyp-Entry -- 1..∞ --> XML-Bewertungsbezug-Entry XML-Bewertungsdatentyp-Entry -- 1..∞ --> XML-Bewertungsdatenbezug-Entry XML-Bewertungsdatentyp-Entry -- 1..∞ --> XML-Bewertungsdatentyp-Entry XML-Bewertungsdatentyp-Entry -- 1..∞ --> XML-Bewertungsbezug-Entry XML-Bewertungsdatentyp-Entry -- 1..∞ --> XML-Bewertungsdatenbezug-Entry XML-Bewertungsdatentyp-Entry -- 1..∞ --> XML-Bewertungsdatentyp-Entry XML-Bewertungsdatentyp-Entry -- 1..∞ --> XML-Bewertungsbezug-Entry XML-Bewertungsdatentyp-Entry -- 1..∞ --> XML-Bewertungsdatenbezug-Entry XML-Bewertungsdatentyp-Entry -- 1..∞ --> XML-Bewertungsdatentyp-Entry XML-Bewertungsdatentyp-Entry -- 1..∞ --> XML-Bewertungsbezug-Entry XML-Bewertungsdatentyp-Entry -- 1..∞ --> XML-Bewertungsdatenbezug-Entry XML-Bewertungsdatentyp-Entry -- 1..∞ --> XML-Bewertungsdatentyp-Entry XML-Bewertungsdatentyp-Entry -- 1..∞ --> XML-Bewertungsbezug-Entry XML-Bewertungsdatentyp-Entry -- 1..∞ --> XML-Bewertungsdatenbezug-Entry XML-Bewertungsdatentyp-Entry -- 1..∞ --> XML-Bewertungsdatentyp-Entry XML-Bewertungsdatentyp-Entry -- 1..∞ --> XML-Bewertungsbezug-Entry XML-Bewertungsdatentyp-Entry -- 1..∞ --> XML-Bewertungsdatenbezug-Entry XML-Bewertungsdatentyp-Entry -- 1..∞ --> XML-Bewertungsdatentyp-Entry XML-Bewertungsdatentyp-Entry -- 1..∞ --> XML-Bewertungsbezug-Entry XML-Bewertungsdatentyp-Entry -- 1..∞ --> XML-Bewertungsdatenbezug-Entry XML-Bewertungsdatentyp-Entry -- 1..∞ --> XML-Bewertungsdatentyp-Entry XML-Bewertungsdatentyp-Entry -- 1..∞ --> XML-Bewertungsbezug-Entry XML-Bewertungsdatentyp-Entry -- 1..∞ --> XML-Bewertungsdatenbezug-Entry XML-Bewertungsdatentyp-Entry -- 1..∞ --> XML-Bewertungsdatentyp-Entry XML-Bewertungsdatentyp-Entry -- 1..∞ --> XML-Bewertungsbezug-Entry XML-Bewertungsdatentyp-Entry -- 1..∞ --> XML-Bewertungsdatenbezug-Entry XML-Bewertungsdatentyp-Entry -- 1..∞ --> XML-Bewertungsdatentyp-Entry XML-Bewertungsdatentyp-Entry -- 1..∞ --> XML-Bewertungsbezug-Entry XML-Bewertungsdatentyp-Entry -- 1..∞ --> XML-Bewertungsdatenbezug-Entry XML-Bewertungsdatentyp-Entry -- 1..∞ --> XML-Bewertungsdatentyp-Entry XML-Bewertungsdatentyp-Entry -- 1..∞ --> XML-Bewertungsbezug-Entry XML-Bewertungsdatentyp-Entry -- 1..∞ --> XML-Bewertungsdatenbezug-Entry XML-Bewertungsdatentyp-Entry -- 1..∞ --> XML-Bewertungsdatentyp-Entry XML-Bewertungsdatentyp-Entry -- 1..∞ --> XML-Bewertungsbezug-Entry XML-Bewertungsdatentyp-Entry -- 1..∞ --> XML-Bewertungsdatenbezug-Entry XML-Bewertungsdatentyp-Entry -- 1..∞ --> XML-Bewertungsdatentyp-Entry XML-Bewertungsdatentyp-Entry -- 1..∞ --> XML-Bewertungsbezug-Entry XML-Bewertungsdatentyp-Entry -- 1..∞ --> XML-Bewertungsdatenbezug-Entry XML-Bewertungsdatentyp-Entry -- 1..∞ --> XML-Bewertungsdatentyp-Entry XML-Bewertungsdatentyp-Entry -- 1..∞ --> XML-Bewertungsbezug-Entry XML-Bewertungsdatentyp-Entry -- 1..∞ --> XML-Bewertungsdatenbezug-Entry XML-Bewertungsdatentyp-Entry -- 1..∞ --> XML-Bewertungsdatentyp-Entry XML-Bewertungsdatentyp-Entry -- 1..∞ --> XML-Bewertungsbezug-Entry XML-Bewertungsdatentyp-Entry -- 1..∞ --> XML-Bewertungsdatenbezug-Entry XML-Bewertungsdatentyp-Entry -- 1..∞ --> XML-Bewertungsdatentyp-Entry XML-Bewertungsdatentyp-Entry -- 1..∞ --> XML-Bewertungsbezug-Entry XML-Bewertungsdatentyp-Entry -- 1..∞ --> XML-Bewertungsdatenbezug-Entry XML-Bewertungsdatentyp-Entry -- 1..∞ --> XML-Bewertungsdatentyp-Entry XML-Bewertungsdatentyp-Entry -- 1..∞ --> XML-Bewertungsbezug-Entry XML-Bewertungsdatentyp-Entry -- 1..∞ --> XML-Bewertungsdatenbezug-Entry XML-Bewertungsdatentyp-Entry -- 1..∞ --> XML-Bewertungsdatentyp-Entry XML-Bewertungsdatentyp-Entry -- 1..∞ --> XML-Bewertungsbezug-Entry XML-Bewertungsdatentyp-Entry -- 1..∞ --> XML-Bewertungsdatenbezug-Entry XML-Bewertungsdatentyp-Entry -- 1..∞ --> XML-Bewertungsdatentyp-Entry XML-Bewertungsdatentyp-Entry -- 1..∞ --> XML-Bewertungsbezug-Entry XML-Bewertungsdatentyp-Entry -- 1..∞ --> XML-Bewertungsdatenbezug-Entry XML-Bewertungsdatentyp-Entry -- 1..∞ --> XML-Bewertungsdatentyp-Entry XML-Bewertungsdatentyp-Entry -- 1..∞ --> XML-Bewertungsbezug-Entry XML-Bewertungsdatentyp-Entry -- 1..∞ --> XML-Bewertungsdatenbezug-Entry XML-Bewertungsdatentyp-Entry -- 1..∞ --> XML-Bewertungsdatentyp-Entry XML-Bewertungsdatentyp-Entry -- 1..∞ --> XML-Bewertungsbezug-Entry XML-Bewertungsdatentyp-Entry -- 1..∞ --> XML-Bewertungsdatenbezug-Entry XML-Bewertungsdatentyp-Entry -- 1..∞ --> XML-Bewertungsdatentyp-Entry XML-Bewertungsdatentyp-Entry -- 1..∞ --> XML-Bewertungsbezug-Entry XML-Bewertungsdatentyp-Entry -- 1..∞ --> XML-Bewertungsdatenbezug-Entry XML-Bewertungsdatentyp-Entry -- 1..∞ --> XML-Bewertungsdatentyp-Entry XML-Bewertungsdatentyp-Entry -- 1..∞ --> XML-Bewertungsbezug-Entry XML-Bewertungsdatentyp-Entry -- 1..∞ --> XML-Bewertungsdatenbezug-Entry XML-Bewertungsdatentyp-Entry -- 1..∞ --> XML-Bewertungsdatentyp-Entry XML-Bewertungsdatentyp-Entry -- 1..∞ --> XML-Bewertungsbezug-Entry XML-Bewertungsdatentyp-Entry -- 1..∞ --> XML-Bewertungsdatenbezug-Entry XML-Bewertungsdatentyp-Entry -- 1..∞ --> XML-Bewertungsdatentyp-Entry XML-Bewertungsdatentyp-Entry -- 1..∞ --> XML-Bewertungsbezug-Entry XML-Bewertungsdatentyp-Entry -- 1..∞ --> XML-Bewertungsdatenbezug-Entry XML-Bewertungsdatentyp-Entry -- 1..∞ --> XML-Bewertungsdatentyp-Entry XML-Bewertungsdatentyp-Entry -- 1..∞ --> XML-Bewertungsbezug-Entry XML-Bewertungsdatentyp-Entry -- 1..∞ --> XML-Bewertungsdatenbezug-Entry XML-Bewertungsdatentyp-Entry -- 1..∞ --> XML-Bewertungsdatentyp-Entry XML-Bewertungsdatentyp-Entry -- 1..∞ --> XML-Bewertungsbezug-Entry XML-Bewertungsdatentyp-Entry -- 1..∞ --> XML-Bewertungsdatenbezug-Entry XML-Bewertungsdatentyp-Entry -- 1..∞ --> XML-Bewertungsdatentyp-Entry XML-Bewertungsdatentyp-Entry -- 1..∞ --> XML-Bewertungsbezug-Entry XML-Bewertungsdatentyp-Entry -- 1..∞ --> XML-Bewertungsdatenbezug-Entry XML-Bewertungsdatentyp-Entry -- 1..∞ --> XML-Bewertungsdatentyp-Entry XML-Bewertungsdatentyp-Entry -- 1..∞ --> XML-Bewertungsbezug-Entry XML-Bewertungsdatentyp-Entry -- 1..∞ --> XML-Bewertungsdatenbezug-Entry XML-Bewertungsdatentyp-Entry -- 1..∞ --> XML-Bewertungsdatentyp-Entry XML-Bewertungsdatentyp-Entry -- 1..∞ --> XML-Bewertungsbezug-Entry XML-Bewertungsdatentyp-Entry -- 1..∞ --> XML-Bewertungsdatenbezug-Entry XML-Bewertungsdatentyp-Entry -- 1..∞ --> XML-Bewertungsdatentyp-Entry XML-Bewertungsdatentyp-Entry -- 1..∞ --> XML-Bewertungsbezug-Entry XML-Bewertungsdatentyp-Entry -- 1..∞ --> XML-Bewertungsdatenbezug-Entry XML-Bewertungsdatentyp-Entry -- 1..∞ --> XML-Bewertungsdatentyp-Entry XML-Bewertungsdatentyp-Entry -- 1..∞ --> XML-Bewertungsbezug-Entry XML-Bewertungsdatentyp-Entry -- 1..∞ --> XML-Bewertungsdatenbezug-Entry XML-Bewertungsdatentyp-Entry -- 1..∞ --> XML-Bewertungsdatentyp-Entry XML-Bewertungsdatentyp-Entry -- 1..∞ --> XML-Bewertungsbezug-Entry XML-Bewertungsdatentyp-Entry -- 1..∞ --> XML-Bewertungsdatenbezug-Entry XML-Bewertungsdatentyp-Entry -- 1..∞ --> XML-Bewertungsdatentyp-Entry XML-Bewertungsdatentyp-Entry -- 1..∞ --> XML-Bewertungsbezug-Entry XML-Bewertungsdatentyp-Entry -- 1..∞ --> XML-Bewertungsdatenbezug-Entry XML-Bewertungsdatentyp-Entry -- 1..∞ --> XML-Bewertungsdatentyp-Entry XML-Bewertungsdatentyp-Entry -- 1..∞ --> XML-Bewertungsbezug-Entry XML-Bewertungsdatentyp-Entry -- 1..∞ --> XML-Bewertungsdatenbezug-Entry XML-Bewertungsdatentyp-Entry -- 1..∞ --> XML-Bewertungsdatentyp-Entry XML-Bewertungsdatentyp-Entry -- 1..∞ --> XML-Bewertungsbezug-Entry XML-Bewertungsdatentyp-Entry -- 1..∞ --> XML-Bewertungsdatenbezug-Entry XML-Bewertungsdatentyp-Entry -- 1..∞ --> XML-Bewertungsdatentyp-Entry XML-Bewertungsdatentyp-Entry -- 1..∞ --> XML-Bewertungsbezug-Entry XML-Bewertungsdatentyp-Entry -- 1..∞ --> XML-Bewertungsdatenbezug-Entry XML-Bewertungsdatentyp-Entry -- 1..∞ --> XML-Bewertungsdatentyp-Entry XML-Bewertungsdatentyp-Entry -- 1..∞ --> XML-Bewertungsbezug-Entry XML-Bewertungsdatentyp-Entry -- 1..∞ --> XML-Bewertungsdatenbezug-Entry XML-Bewertungsdatentyp-Entry -- 1..∞ --> XML-Bewertungsdatentyp-Entry XML-Bewertungsdatentyp-Entry -- 1..∞ --> XML-Bewertungsbezug-Entry XML-Bewertungsdatentyp-Entry -- 1..∞ --> XML-Bewertungsdatenbezug-Entry XML-Bewertungsdatentyp-Entry -- 1..∞ --> XML-Bewertungsdatentyp-Entry XML-Bewertungsdatentyp-Entry -- 1..∞ --> XML-Bewertungsbezug-Entry XML-Bewertungsdatentyp-Entry -- 1..∞ --> XML-Bewertungsdatenbezug-Entry XML-Bewertungsdatentyp-Entry -- 1..∞ --> XML-Bewertungsdatentyp-Entry XML-Bewertungsdatentyp-Entry -- 1..∞ --> XML-Bewertungsbezug-Entry XML-Bewertungsdatentyp-Entry -- 1..∞ --> XML-Bewertungsdatenbezug-Entry XML-Bewertungsdatentyp-Entry -- 1..∞ --> XML-Bewertungsdatentyp-Entry XML-Bewertungsdatentyp-Entry -- 1..∞ --> XML-Bewertungsbezug-Entry XML-Bewertungsdatentyp-Entry -- 1..∞ --> XML-Bewertungsdatenbezug-Entry XML-Bewertungsdatentyp-Entry -- 1..∞ --> XML-Bewertungsdatentyp-Entry XML-Bewertungsdatentyp-Entry -- 1..∞ --> XML-Bewertungsbezug-Entry XML-Bewertungsdatentyp-Entry -- 1..∞ --> XML-Bewertungsdatenbezug-Entry XML-Bewertungsdatentyp-Entry -- 1..∞ --> XML-Bewertungsdatentyp-Entry XML-Bewertungsdatentyp-Entry -- 1..∞ --> XML-Bewertungsbezug-Entry XML-Bewertungsdatentyp-Entry -- 1..∞ --> XML-Bewertungsdatenbezug-Entry XML-Bewertungsdatentyp-Entry -- 1..∞ --> XML-Bewertungsdatentyp-Entry XML-Bewertungsdatentyp-Entry -- 1..∞ --> XML-Bewertungsbezug-Entry XML-Bewertungsdatentyp-Entry -- 1..∞ --> XML-Bewertungsdatenbezug-Entry XML-Bewertungsdatentyp-Entry -- 1..∞ --> XML-Bewertungsdatentyp-Entry XML-Bewertungsdatentyp-Entry -- 1..∞ --> XML-Bewertungsbezug-Entry XML-Bewertungsdatentyp-Entry -- 1..∞ --> XML-Bewertungsdatenbezug-Entry XML-Bewertungsdatentyp-Entry -- 1..∞ --> XML-Bewertungsdatentyp-Entry XML-Bewertungsdatentyp-Entry -- 1..∞ --> XML-Bewertungsbezug-Entry XML-Bewertungsdatentyp-Entry -- 1..∞ --> XML-Bewertungsdatenbezug-Entry XML-Bewertungsdatentyp-Entry -- 1..∞ --> XML-Bewertungsdatentyp-Entry XML-Bewertungsdatentyp-Entry -- 1..∞ --> XML-Bewertungsbezug-Entry XML-Bewertungsdatentyp-Entry -- 1..∞ --> XML-Bewertungsdatenbezug-Entry XML-Bewertungsdatentyp-Entry -- 1..∞ --> XML-Bewertungsdatentyp-Entry XML-Bewertungsdatentyp-Entry -- 1..∞ --> XML-Bewertungsbezug-Entry XML-Bewertungsdatentyp-Entry -- 1..∞ --> XML-Bewertungsdatenbezug-Entry XML-Bewertungsdatentyp-Entry -- 1..∞ --> XML-Bewertungsdatentyp-Entry XML-Bewertungsdatentyp-Entry -- 1..∞ --> XML-B</pre>
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Element XML-Bewertungsdatentyp-Entry / bezug

Namespace	http://vdv/ka/pkm/2			
Annotations	{Sortiert nach erstem Attribut}			
Diagram				
Type	XML-Bewertungsdatenbezug-Entry			
Type hierarchy	<ul style="list-style-type: none"> XML-Bewertungsbezug-Entry XML-Bewertungsdatenbezug-Entry 			
Properties	content:	complex		

	maxOccurs: unbounded			
Model	von+			
Children	von			
Instance	<pre><bezug ref=" " xmlns="http://vdv/ka/pkm/2"> <von ref=" ">{1,unbounded}</von> </bezug></pre>			
Attributes	QName	Type	Use	
	ref	XML-Ref	required	
Source	<pre><xs:element name="bezug" type="XML-Bewertungsdatenbezug-Entry" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Sortiert nach erstem Attribut}</xs:documentation> </xs:annotation> </xs:element></pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Element XML-Bewertungsdatenbezug-Entry / von

Namespace	http://vdv/ka/pkm/2			
Annotations	{Sortiert nach erstem Attribut}			
Diagram				
Type	XML-Bewertungsdaten-von-Entry			
Type hierarchy	<ul style="list-style-type: none">XML-Bewertungsvon-Entry<ul style="list-style-type: none">XML-Bewertungsdaten-von-Entry			
Properties	content:	complex		
	maxOccurs:	unbounded		
Model	nach+			
Children	nach			
Instance	<pre><von ref=" " xmlns="http://vdv/ka/pkm/2"> <nach ref=" ">{1,unbounded}</nach> </von></pre>			
Attributes	QName	Type	Use	
	ref	XML-Ref	required	
Source	<pre><xs:element name="von" type="XML-Bewertungsdaten-von-Entry" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Sortiert nach erstem Attribut}</xs:documentation> </xs:annotation> </xs:element></pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Element XML-Bewertungsdatenvon-Entry / nach

Namespace	http://vdv/ka/pkm/2
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Annotations	{Sortiert nach erstem Attribut}											
Diagram												
Type	XML-Bewertungsdatennach-Entry											
Type hierarchy	<ul style="list-style-type: none">XML-Bewertungsnach-Entry<ul style="list-style-type: none">XML-Bewertungsdatennach-Entry											
Properties	<table><tr><td>content:</td><td>complex</td></tr><tr><td>maxOccurs:</td><td>unbounded</td></tr></table>				content:	complex	maxOccurs:	unbounded				
content:	complex											
maxOccurs:	unbounded											
Model	ueber+											
Children	ueber											
Instance	<pre><nach ref=" " xmlns="http://vdv/ka/pkm/2"> <ueber ref=" ">{1,unbounded}</ueber> </nach></pre>											
Attributes	<table><tr><th>QName</th><th>Type</th><th>Use</th><th></th></tr><tr><td>ref</td><td>XML-Ref</td><td>required</td><td></td></tr></table>	QName	Type	Use		ref	XML-Ref	required				
QName	Type	Use										
ref	XML-Ref	required										
Source	<pre><xs:element name="nach" type="XML-Bewertungsdatennach-Entry" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Sortiert nach erstem Attribut}</xs:documentation> </xs:annotation> </xs:element></pre>											
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd											

Element XML-Bewertungsdatennach-Entry / ueber

Namespace	http://vdv/ka/pkm/2			
Annotations	{Sortiert nach erstem Attribut}			
Diagram				
Type	XML-Bewertungsdatenueber-Entry			
Type hierarchy	<ul style="list-style-type: none"> xs:int XML-Ref XML-Bewertungsueber-Entry XML-Bewertungsdatenueber-Entry 			

Properties	content:	complex		
	maxOccurs:	unbounded		
Attributes	QName	Type	Use	
	ref	XML-Ref	required	
Source	<pre><xs:element name="ueber" type="XML-Bewertungsdatenueber-Entry" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Sortiert nach erstem Attribut}</xs:documentation> </xs:annotation> </xs:element></pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Element XML-Tarifmodul / bewertungsausnahme-matrix

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-Bewertungsausnahme-Matrix
Type hierarchy	<ul style="list-style-type: none"> XML-Bewertung-Matrix XML-Bewertungsausnahme-Matrix
Properties	content: complex minOccurs: 0
Model	typ*
Children	typ
Instance	<pre><bewertungsausnahme-matrix xmlns="http://vdv/ka/pkm/2"> <typ ref="">{0,unbounded}</typ> </bewertungsausnahme-matrix></pre>
Source	<pre><xs:element name="bewertungsausnahme-matrix" type="XML-Bewertungsausnahme-Matrix" minOccurs="0"/></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Bewertungsausnahme-Matrix / typ

Namespace	http://vdv/ka/pkm/2
Annotations	{Sortiert nach erstem Attribut}
Diagram	

Type	XML-Bewertungsausnahmetyp-Entry			
Type hierarchy	<ul style="list-style-type: none">XML-Bewertungstyp-Entry<ul style="list-style-type: none">XML-Bewertungsausnahmetyp-Entry			
Properties	content:	complex		
	minOccurs:	0		
	maxOccurs:	unbounded		
Model	bezug+			
Children	bezug			
Instance	<pre><typ ref="" xmlns="http://vdv/ka/pkm/2"> <bezug ref="">{1,unbounded}</bezug> </typ></pre>			
Attributes	QName	Type	Use	
	ref	XML-Ref	required	
Source	<pre><xs:element name="typ" type="XML-Bewertungsausnahmetyp-Entry" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Sortiert nach erstem Attribut}</xs:documentation> </xs:annotation> </xs:element></pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Element XML-Bewertungsausnahmetyp-Entry / bezug

Namespace	http://vdv/ka/pkm/2		
Annotations	{Sortiert nach erstem Attribut}		
Diagram			
Type	XML-Bewertungsausnahmebezug-Entry		
Type hierarchy	<ul style="list-style-type: none">XML-Bewertungsbezug-Entry<ul style="list-style-type: none">XML-Bewertungsausnahmebezug-Entry		
Properties	content:	complex	
	maxOccurs:	unbounded	
Model	von+		
Children	von		
Instance	<pre><bezug ref="" xmlns="http://vdv/ka/pkm/2"> <von ref="">{1,unbounded}</von> </bezug></pre>		
Attributes	QName	Type	Use
	ref	XML-Ref	required
Source	<pre><xs:element name="bezug" type="XML-Bewertungsausnahmebezug-Entry" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Sortiert nach erstem Attribut}</xs:documentation> </xs:annotation> </xs:element></pre>		

Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd
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Element XML-Bewertungsausnahmevon-Entry / von

Namespace	http://vdv/ka/pkm/2		
Annotations	{Sortiert nach erstem Attribut}		
Diagram			
Type	XML-Bewertungsausnahmevon-Entry		
Type hierarchy	<ul style="list-style-type: none">XML-Bewertungsvon-Entry<ul style="list-style-type: none">XML-Bewertungsausnahmevon-Entry		
Properties	content:	complex	
	maxOccurs:	unbounded	
Model	nach+		
Children	nach		
Instance	<pre><von ref=" " xmlns="http://vdv/ka/pkm/2"> <nach ref=" ">{1,unbounded}</nach> </von></pre>		
Attributes	QName	Type	Use
	ref	XML-Ref	required
Source	<pre><xs:element name="von" type="XML-Bewertungsausnahmevon-Entry" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Sortiert nach erstem Attribut}</xs:documentation> </xs:annotation> </xs:element></pre>		
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd		

Element XML-Bewertungsausnahmevon-Entry / nach

Namespace	http://vdv/ka/pkm/2		
Annotations	{Sortiert nach erstem Attribut}		
Diagram			

Type	XML-Bewertungsausnahmenach-Entry			
Type hierarchy	<ul style="list-style-type: none">XML-Bewertungsnach-Entry<ul style="list-style-type: none">XML-Bewertungsausnahmenach-Entry			
Properties	content:	complex		
	maxOccurs:	unbounded		
Model	ueber+			
Children	ueber			
Instance	<pre><nach ref=" " xmlns="http://vdv/ka/pkm/2"> <ueber ref=" ">{1,unbounded}</ueber> </nach></pre>			
Attributes	QName	Type	Use	
	ref	XML-Ref	required	
Source	<pre><xs:element name="nach" type="XML-Bewertungsausnahmenach-Entry" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Sortiert nach erstem Attribut}</xs:documentation> </xs:annotation> </xs:element></pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Element XML-Bewertungsausnahmenach-Entry / ueber

Namespace	http://vdv/ka/pkm/2			
Annotations	{Sortiert nach erstem Attribut}			
Diagram				
Type	XML-Bewertungsausnahmeueber-Entry			
Type hierarchy	<ul style="list-style-type: none"> xs:int <ul style="list-style-type: none"> XML-Ref <ul style="list-style-type: none"> XML-Bewertungsausnahmeueber-Entry <ul style="list-style-type: none"> XML-Bewertungsausnahmenach-Entry 			
Properties	content:	complex		
	maxOccurs:	unbounded		
Attributes	QName	Type	Use	
	ref	XML-Ref	required	
Source	<pre><xs:element name="ueber" type="XML-Bewertungsausnahmeueber-Entry" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Sortiert nach erstem Attribut}</xs:documentation> </xs:annotation> </xs:element></pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Element XML-Tarifmodul / linie-pool

Namespace	http://vdv/ka/pkm/2
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Diagram	<p>The diagram shows the structure of the XML-Linie-Pool type. It is a complex type that extends XML-Pool. It has an attribute named 'key' of type XML-Ref. It contains a sequence of 'item' elements of type XML-Linie-Item, with a cardinality of 0..∞.</p>							
Type	XML-Linie-Pool							
Type hierarchy	<ul style="list-style-type: none">XML-Pool<ul style="list-style-type: none">XML-Linie-Pool							
Properties	<table><tr><td>content:</td><td>complex</td></tr><tr><td>minOccurs:</td><td>0</td></tr></table>				content:	complex	minOccurs:	0
content:	complex							
minOccurs:	0							
Model	item*							
Children	item							
Instance	<pre><linie-pool key="" xmlns="http://vdv/ka/pkm/2"> <item>{0,unbounded}</item> </linie-pool></pre>							
Attributes	QName	Type	Use					
	key	XML-Ref	required					
Source	<pre><xs:element name="linie-pool" type="XML-Linie-Pool" minOccurs="0"/></pre>							
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd							

Element XML-Linie-Pool / item

Namespace	http://vdv/ka/pkm/2				
Annotations	{Implizites key Attribut, Sortiert nach erstem Element}				
Diagram					
Type	XML-Linie-Item				
Type hierarchy	<ul style="list-style-type: none">XML-NrName-Item<ul style="list-style-type: none">XML-Ausgangstext-Item<ul style="list-style-type: none">XML-Linie-Item				
Properties	<table><tr><td>content:</td><td>complex</td></tr><tr><td>minOccurs:</td><td>0</td></tr></table>	content:	complex	minOccurs:	0
content:	complex				
minOccurs:	0				

	maxOccurs: unbounded
Model	nr , name , text-matrix , bezug
Children	bezug, name, nr, text-matrix
Instance	<pre><item xmlns="http://vdv/ka/pkm/2"> <nr>{1,1}</nr> <name>{1,1}</name> <text-matrix>{1,1}</text-matrix> <bezug>{1,1}</bezug> </item></pre>
Source	<pre><xs:element name="item" type="XML-Linie-Item" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Implizites key Attribut, Sortiert nach erstem Element}</xs:documentation> </xs:annotation> </xs:element></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Linie-Item / bezug

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-Ref01
Properties	content: complex
Model	ref{0,1}
Children	ref
Instance	<pre><bezug xmlns="http://vdv/ka/pkm/2"> <ref>{0,1}</ref> </bezug></pre>
Source	<pre><xs:element name="bezug" type="XML-Ref01" /></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Tarifmodul / linienadapter-pool

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-Linienadapter-Pool
Type hierarchy	<ul style="list-style-type: none"> XML-Pool <ul style="list-style-type: none"> XML-Ausgangstext-Pool <ul style="list-style-type: none"> XML-Linienadapter-Pool

Properties	content: complex			
	minOccurs: 0			
Model	item*			
Children	item			
Instance	<pre><linienadapter-pool key="" xmlns="http://vdv/ka/pkm/2"> <item>{0,unbounded}</item> </linienadapter-pool></pre>			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<pre><xs:element name="linienadapter-pool" type="XML-Linienadapter-Pool" minOccurs="0"/></pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Element XML-Linienadapter-Pool / item

Namespace	http://vdv/ka/pkm/2		
Annotations	{Implizites key Attribut, Sortiert nach erstem Element}		
Diagram			
Type	XML-Linienadapter-Item		
Type hierarchy	<ul style="list-style-type: none">XML-NrName-Item<ul style="list-style-type: none">XML-Ausgangstext-Item<ul style="list-style-type: none">XML-Linienadapter-Item		
Properties	content:	complex	
	minOccurs:	0	
	maxOccurs:	unbounded	
Model	nr , name , text-matrix		
Children	name, nr, text-matrix		
Instance	<pre><item xmlns="http://vdv/ka/pkm/2"> <nr>{1,1}</nr> <name>{1,1}</name> <text-matrix>{1,1}</text-matrix> </item></pre>		
Source	<pre><xs:element name="item" type="XML-Linienadapter-Item" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Implizites key Attribut, Sortiert nach erstem Element}</xs:documentation> </xs:annotation></pre>		

	<code></xs:element></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Linienadapter-Item / nr

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-IntegerValue
Type hierarchy	<ul style="list-style-type: none"> xs:long XML-IntegerContent XML-IntegerValue
Properties	content: complex
Source	<code><xs:element name="nr" type="XML-IntegerValue"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

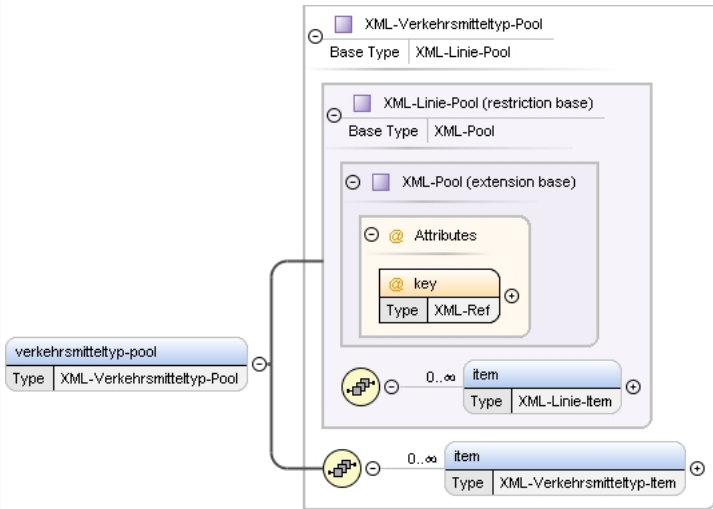
Element XML-Linienadapter-Item / name

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-StringValue
Type hierarchy	<ul style="list-style-type: none"> xs:string XML-StringContent XML-StringValue
Properties	content: complex
Source	<code><xs:element name="name" type="XML-StringValue"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Linienadapter-Item / text-matrix

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-Ausgangstext-Matrix
Properties	content: complex
Model	text*
Children	text
Instance	<pre><text-matrix xmlns="http://vdv/ka/pkm/2"> <text ref="">{0,unbounded}</text> </text-matrix></pre>
Source	<code><xs:element name="text-matrix" type="XML-Ausgangstext-Matrix"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Tarifmodul / verkehrsmitteltyp-pool

Namespace	http://vdv/ka/pkm/2								
Diagram									
Type	XML-Verkehrsmitteltyp-Pool								
Type hierarchy	<ul style="list-style-type: none">• XML-Pool<ul style="list-style-type: none">• XML-Linie-Pool<ul style="list-style-type: none">• XML-Verkehrsmitteltyp-Pool								
Properties	<table><tr><td>content:</td><td>complex</td></tr><tr><td>minOccurs:</td><td>0</td></tr></table>			content:	complex	minOccurs:	0		
content:	complex								
minOccurs:	0								
Model	item*								
Children	item								
Instance	<pre><verkehrsmitteltyp-pool key=" " xmlns="http://vdv/ka/pkm/2"> <item>{0,unbounded}</item> </verkehrsmitteltyp-pool></pre>								
Attributes	<table><tr><th>QName</th><th>Type</th><th>Use</th></tr><tr><td>key</td><td>XML-Ref</td><td>required</td></tr></table>	QName	Type	Use	key	XML-Ref	required		
QName	Type	Use							
key	XML-Ref	required							
Source	<pre><xs:element name="verkehrsmitteltyp-pool" type="XML-Verkehrsmitteltyp-Pool" minOccurs="0"/></pre>								
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd								

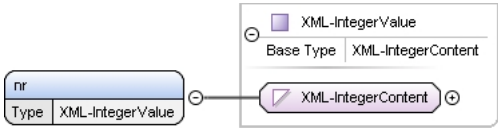
Element XML-Verkehrsmitteltyp-Pool / item

Namespace	http://vdv/ka/pkm/2
Annotations	{Implies key Attribut, Sortiert nach erstem Element}

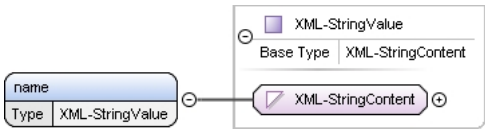
Diagram							
Type	XML-Verkehrsmitteltyp-Item						
Type hierarchy	<ul style="list-style-type: none"> XML-NrName-Item XML-Ausgangstext-Item XML-Linie-Item XML-Verkehrsmitteltyp-Item 						
Properties	<table> <tr> <td>content:</td><td>complex</td></tr> <tr> <td>minOccurs:</td><td>0</td></tr> <tr> <td>maxOccurs:</td><td>unbounded</td></tr> </table>	content:	complex	minOccurs:	0	maxOccurs:	unbounded
content:	complex						
minOccurs:	0						
maxOccurs:	unbounded						
Model	nr , name , text-matrix , bezug						
Children	bezug, name, nr, text-matrix						
Instance	<pre><item xmlns="http://vdv/ka/pkm/2"> <nr>{1,1}</nr> <name>{1,1}</name> <text-matrix>{1,1}</text-matrix> <bezug>{1,1}</bezug> </item></pre>						
Source	<pre><xs:element name="item" type="XML-Verkehrsmitteltyp-Item" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Implizites key Attribut, Sortiert nach erstem Element}</xs:documentation> </xs:annotation> </xs:element></pre>						
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd						

Element XML-Verkehrsmitteltyp-Item / nr

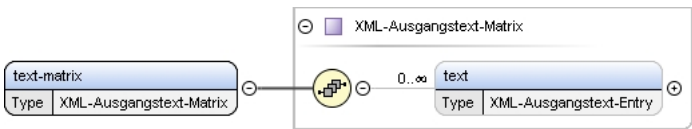
Namespace	http://vdv/ka/pkm/2
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Diagram	
Type	XML-IntegerValue
Type hierarchy	<ul style="list-style-type: none"> xs:long XML-IntegerContent XML-IntegerValue
Properties	content: complex
Source	<code><xs:element name="nr" type="XML-IntegerValue"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Verkehrsmitteltyp-Item / name

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-StringValue
Type hierarchy	<ul style="list-style-type: none"> xs:string XML-StringContent XML-StringValue
Properties	content: complex
Source	<code><xs:element name="name" type="XML-StringValue"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Verkehrsmitteltyp-Item / text-matrix

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-Ausgangstext-Matrix
Properties	content: complex
Model	text*
Children	text
Instance	<code><text-matrix xmlns="http://vdv/ka/pkm/2"> <text ref=" ">{0,unbounded}</text> </text-matrix></code>
Source	<code><xs:element name="text-matrix" type="XML-Ausgangstext-Matrix"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Verkehrsmitteltyp-Item / bezug

Namespace	http://vdv/ka/pkm/2
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Diagram	
Type	XML-Ref01
Properties	content: complex
Model	ref{0,1}
Children	ref
Instance	<pre><bezug xmlns="http://vdv/ka/pkm/2"> <ref>{0,1}</ref> </bezug></pre>
Source	<pre><xs:element name="bezug" type="XML-Ref01"/></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Tarifmodul / verkehrsmitteltypadapter-pool

Namespace	http://vdv/ka/pkm/2							
Diagram	<div><div><div>verkehrsmitteltypadapter-pool</div><div>TypeXML-Verkehrsmitteltypadapter-Pool</div></div><div><div><div>XML-Verkehrsmitteltypadapter-Pool</div><div>Base TypeXML-Ausgangstext-Pool</div></div><div><div><div>XML-Ausgangstext-Pool (restriction base)</div><div>Base TypeXML-Pool</div></div><div><div><div>XML-Pool (extension base)</div><div><div>Attributes</div><div><div>key</div><div>TypeXML-Ref</div></div></div><div><div>0..∞item</div><div>TypeXML-Ausgangstext-Item</div></div></div><div><div>0..∞item</div><div>TypeXML-Verkehrsmitteltypadapter-Item</div></div></div></div></div></div>							
Type	XML-Verkehrsmitteltypadapter-Pool							
Type hierarchy	<ul style="list-style-type: none">XML-Pool<ul style="list-style-type: none">XML-Ausgangstext-Pool<ul style="list-style-type: none">XML-Verkehrsmitteltypadapter-Pool							
Properties	<table><tr><td>content:</td><td>complex</td></tr><tr><td>minOccurs:</td><td>0</td></tr></table>				content:	complex	minOccurs:	0
content:	complex							
minOccurs:	0							
Model	item*							
Children	item							
Instance	<pre><verkehrsmitteltypadapter-pool key="" xmlns="http://vdv/ka/pkm/2"> <item>{0,unbounded}</item> </verkehrsmitteltypadapter-pool></pre>							
Attributes	QName	Type	Use					
	key	XML-Ref	required					
Source	<pre><xs:element name="verkehrsmitteltypadapter-pool" type="XML-Verkehrsmitteltypadapter-Pool" minOccurs="0"/></pre>							
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd							

Element XML-Verkehrsmitteltypadapter-Pool / item

Namespace	http://vdv/ka/pkm/2
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Annotations	{Implizites key Attribut, Sortiert nach erstem Element}						
Diagram							
Type	XML-Verkehrsmitteltypadapter-Item						
Type hierarchy	<ul style="list-style-type: none"> XML-NrName-Item XML-Ausgangstext-Item XML-Verkehrsmitteltypadapter-Item 						
Properties	<table> <tr> <td>content:</td><td>complex</td></tr> <tr> <td>minOccurs:</td><td>0</td></tr> <tr> <td>maxOccurs:</td><td>unbounded</td></tr> </table>	content:	complex	minOccurs:	0	maxOccurs:	unbounded
content:	complex						
minOccurs:	0						
maxOccurs:	unbounded						
Model	nr, name, text-matrix						
Children	name, nr, text-matrix						
Instance	<pre><item xmlns="http://vdv/ka/pkm/2"> <nr>{1,1}</nr> <name>{1,1}</name> <text-matrix>{1,1}</text-matrix> </item></pre>						
Source	<pre><xs:element name="item" type="XML-Verkehrsmitteltypadapter-Item" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Implizites key Attribut, Sortiert nach erstem Element}</xs:documentation> </xs:annotation> </xs:element></pre>						
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd						

Element XML-Verkehrsmitteltypadapter-Item / nr

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-IntegerValue
Type hierarchy	<ul style="list-style-type: none"> xs:long XML-IntegerContent XML-IntegerValue

Properties	content: complex
Source	<code><xs:element name="nr" type="XML-IntegerValue"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Verkehrsmitteltypadapter-Item / name

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-StringValue
Type hierarchy	<ul style="list-style-type: none"> xs:string XML-StringContent XML-StringValue
Properties	content: complex
Source	<code><xs:element name="name" type="XML-StringValue"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Verkehrsmitteltypadapter-Item / text-matrix

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-Ausgangstext-Matrix
Properties	content: complex
Model	text*
Children	text
Instance	<pre><text-matrix xmlns="http://vdv/ka/pkm/2"> <text ref="">{0,unbounded}</text> </text-matrix></pre>
Source	<code><xs:element name="text-matrix" type="XML-Ausgangstext-Matrix"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Tarifmodul / verkehrsmittellinienbezug-pool

Namespace	http://vdv/ka/pkm/2
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Diagram	<p>The diagram illustrates the structure of the XML-Verkehrsmittellinienbezug-Pool. It is a complex type with a base type of XML-Name-Pool. It contains two item elements: one of type XML-Name-Item and one of type XML-Verkehrsmittellinienbezug-Item, both with a cardinality of 0..∞. The XML-Name-Pool base type has a restriction base of XML-Pool, which in turn has an extension base. The XML-Pool base type has an attribute key of type XML-Ref.</p>								
Type	XML-Verkehrsmittellinienbezug-Pool								
Type hierarchy	<ul style="list-style-type: none">XML-Pool<ul style="list-style-type: none">XML-Name-Pool<ul style="list-style-type: none">XML-Verkehrsmittellinienbezug-Pool								
Properties	<table><tr><td>content:</td><td>complex</td></tr><tr><td>minOccurs:</td><td>0</td></tr></table>	content:	complex	minOccurs:	0				
content:	complex								
minOccurs:	0								
Model	item*								
Children	item								
Instance	<pre><verkehrsmittellinienbezug-pool key=" " xmlns="http://vdv/ka/pkm/2"> <item>{0,unbounded}</item> </verkehrsmittellinienbezug-pool></pre>								
Attributes	<table><tr><th>QName</th><th>Type</th><th>Use</th><th></th></tr><tr><td>key</td><td>XML-Ref</td><td>required</td><td></td></tr></table>	QName	Type	Use		key	XML-Ref	required	
QName	Type	Use							
key	XML-Ref	required							
Source	<pre><xs:element name="verkehrsmittellinienbezug-pool" type="XML-Verkehrsmittellinienbezug-Pool" minOccurs="0" /></pre>								
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd								

Element XML-Verkehrsmittellinienbezug-Pool / item

Namespace	http://vdv/ka/pkm/2			
Annotations	{Implies key Attribut}			
Diagram				
Type	XML-Verkehrsmittellinienbezug-Item			
Type hierarchy	<ul style="list-style-type: none"> XML-Name-Item <ul style="list-style-type: none"> XML-Verkehrsmittellinienbezug-Item 			
Properties	content:	complex		
	minOccurs:	0		
	maxOccurs:	unbounded		

Model	name
Children	name
Instance	<pre><item xmlns="http://vdv/ka/pkm/2"> <name>{1,1}</name> </item></pre>
Source	<pre><xs:element name="item" type="XML-Verkehrsmittellinienbezug-Item" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Implizites key Attribut}</xs:documentation> </xs:annotation> </xs:element></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Verkehrsmittellinienbezug-Item / name

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-StringValue
Type hierarchy	<ul style="list-style-type: none"> xs:string XML-StringContent XML-StringValue
Properties	content: complex
Source	<pre><xs:element name="name" type="XML-StringValue"/></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Tarifmodul / bezahlart-pool

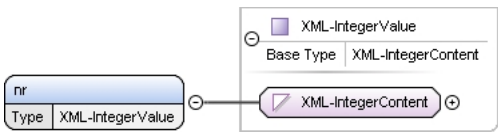
Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-Bezahlart-Pool
Type hierarchy	<ul style="list-style-type: none"> XML-Pool XML-Ausgangstext-Pool XML-Bezahlart-Pool
Properties	content: complex minOccurs: 0

Model	item*			
Children	item			
Instance	<pre><bezahlart-pool key=" " xmlns="http://vdv/ka/pkm/2"> <item>{0,unbounded}</item> </bezahlart-pool></pre>			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<xs:element name="bezahlart-pool" type="XML-Bezahlart-Pool" minOccurs="0"/>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Element XML-Bezahlart-Pool / item

Namespace	http://vdv/ka/pkm/2						
Annotations	{Implizites key Attribut, Sortiert nach erstem Element}						
Diagram							
Type	XML-Bezahlart-Item						
Type hierarchy	<ul style="list-style-type: none">XML-NrName-ItemXML-Ausgangstext-ItemXML-Bezahlart-Item						
Properties	<table><tr><td>content:</td><td>complex</td></tr><tr><td>minOccurs:</td><td>0</td></tr><tr><td>maxOccurs:</td><td>unbounded</td></tr></table>	content:	complex	minOccurs:	0	maxOccurs:	unbounded
content:	complex						
minOccurs:	0						
maxOccurs:	unbounded						
Model	nr , name , text-matrix						
Children	name, nr, text-matrix						
Instance	<pre><item xmlns="http://vdv/ka/pkm/2"> <nr>{1,1}</nr> <name>{1,1}</name> <text-matrix>{1,1}</text-matrix> </item></pre>						
Source	<pre><xs:element name="item" type="XML-Bezahlart-Item" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Implizites key Attribut, Sortiert nach erstem Element}</xs:documentation> </xs:annotation> </xs:element></pre>						
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd						

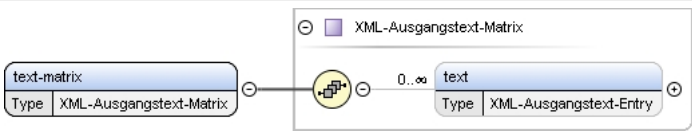
Element XML-Bezahlart-Item / nr

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-IntegerValue
Type hierarchy	<ul style="list-style-type: none"> xs:long XML-IntegerContent XML-IntegerValue
Properties	content: complex
Source	<code><xs:element name="nr" type="XML-IntegerValue"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Bezahlart-Item / name

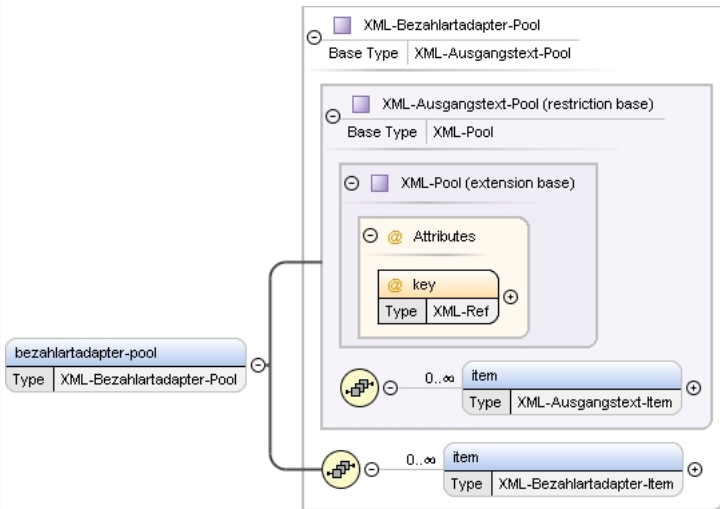
Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-StringValue
Type hierarchy	<ul style="list-style-type: none"> xs:string XML-StringContent XML-StringValue
Properties	content: complex
Source	<code><xs:element name="name" type="XML-StringValue"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Bezahlart-Item / text-matrix

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-Ausgangstext-Matrix
Properties	content: complex
Model	text*
Children	text
Instance	<code><text-matrix xmlns="http://vdv/ka/pkm/2"> <text ref="#">{0,unbounded}</text> </text-matrix></code>
Source	<code><xs:element name="text-matrix" type="XML-Ausgangstext-Matrix"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Tarifmodul / bezahlartadapter-pool

Namespace	http://vdv/ka/pkm/2
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Diagram				
Type	XML-Bezahlartadapter-Pool			
Type hierarchy	<ul style="list-style-type: none">• XML-Pool<ul style="list-style-type: none">• XML-Ausgangstext-Pool<ul style="list-style-type: none">• XML-Bezahlartadapter-Pool			
Properties	content:	complex		
	minOccurs:	0		
Model	item*			
Children	item			
Instance	<pre><bezahlartadapter-pool key=" " xmlns="http://vdv/ka/pkm/2"> <item>{0,unbounded}</item> </bezahlartadapter-pool></pre>			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<pre><xs:element name="bezahlartadapter-pool" type="XML-Bezahlartadapter-Pool" minOccurs="0"/></pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Element XML-Bezahlartadapter-Pool / item

Namespace	http://vdv/ka/pkm/2
Annotations	{Implizites key Attribut, Sortiert nach erstem Element}

Diagram							
Type	XML-Bezahlartadapter-Item						
Type hierarchy	<ul style="list-style-type: none"> XML-NrName-Item XML-Ausgangstext-Item XML-Bezahlartadapter-Item 						
Properties	<table> <tr> <td>content:</td><td>complex</td></tr> <tr> <td>minOccurs:</td><td>0</td></tr> <tr> <td>maxOccurs:</td><td>unbounded</td></tr> </table>	content:	complex	minOccurs:	0	maxOccurs:	unbounded
content:	complex						
minOccurs:	0						
maxOccurs:	unbounded						
Model	nr , name , text-matrix						
Children	name, nr, text-matrix						
Instance	<pre><item xmlns="http://vdv/ka/pkm/2"> <nr>{1,1}</nr> <name>{1,1}</name> <text-matrix>{1,1}</text-matrix> </item></pre>						
Source	<pre><xs:element name="item" type="XML-Bezahlartadapter-Item" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Implizites key Attribut, Sortiert nach erstem Element}</xs:documentation> </xs:annotation> </xs:element></pre>						
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd						

Element XML-Bezahlartadapter-Item / nr

Namespace	http://vdv/ka/pkm/2		
Diagram			
Type	XML-IntegerValue		
Type hierarchy	<ul style="list-style-type: none"> xs:long XML-IntegerContent XML-IntegerValue 		
Properties	<table> <tr> <td>content:</td><td>complex</td></tr> </table>	content:	complex
content:	complex		

Source	<code><xs:element name="nr" type="XML-IntegerValue"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Bezahlartadapter-Item / name

Namespace	http://vdv/ka/pkm/2
Diagram	<p>The diagram shows a box for the 'name' element with 'Type XML-StringValue'. It is connected to a larger box representing the base type hierarchy. This box contains 'XML-StringContent' (Base Type) and 'XML-StringValue' (Base Type XML-StringContent).</p>
Type	XML-StringValue
Type hierarchy	<ul style="list-style-type: none"> xs:string XML-StringContent XML-StringValue
Properties	content: complex
Source	<code><xs:element name="name" type="XML-StringValue"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Bezahlartadapter-Item / text-matrix

Namespace	http://vdv/ka/pkm/2
Diagram	<p>The diagram shows a box for the 'text-matrix' element with 'Type XML-Ausgangstext-Matrix'. It is connected to a larger box representing the base type hierarchy. This box contains 'XML-Ausgangstext-Matrix' (Base Type) and 'XML-Ausgangstext-Entry' (Base Type XML-Ausgangstext-Entry). The 'XML-Ausgangstext-Entry' box is connected to a 'text' element box with 'Type XML-Ausgangstext-Entry'. The 'text' element box has a cardinality of '0..∞'.</p>
Type	XML-Ausgangstext-Matrix
Properties	content: complex
Model	text*
Children	text
Instance	<pre><text-matrix xmlns="http://vdv/ka/pkm/2"> <text ref="">{0,unbounded}</text> </text-matrix></pre>
Source	<code><xs:element name="text-matrix" type="XML-Ausgangstext-Matrix"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Tarifmodul / waehrung-pool

Namespace	http://vdv/ka/pkm/2
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Diagram				
Type	XML-Waehrung-Pool			
Type hierarchy	<ul style="list-style-type: none">• XML-Pool<ul style="list-style-type: none">• XML-Ausgangstext-Pool<ul style="list-style-type: none">• XML-Waehrung-Pool			
Properties	content: complex minOccurs: 0			
Model	item*			
Children	item			
Instance	<pre><waehrung-pool key="" xmlns="http://vdv/ka/pkm/2"> <item>{0,unbounded}</item> </waehrung-pool></pre>			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<pre><xs:element name="waehrung-pool" type="XML-Waehrung-Pool" minOccurs="0"/></pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Element XML-Waehrung-Pool / item

Namespace	http://vdv/ka/pkm/2
Annotations	{Implizites key Attribut, Sortiert nach erstem Element}

Diagram							
Type	XML-Waehrung-Item						
Type hierarchy	<ul style="list-style-type: none"> XML-NrName-Item XML-Ausgangstext-Item XML-Waehrung-Item 						
Properties	<table> <tr> <td>content:</td><td>complex</td></tr> <tr> <td>minOccurs:</td><td>0</td></tr> <tr> <td>maxOccurs:</td><td>unbounded</td></tr> </table>	content:	complex	minOccurs:	0	maxOccurs:	unbounded
content:	complex						
minOccurs:	0						
maxOccurs:	unbounded						
Model	nr , name , text-matrix						
Children	name, nr, text-matrix						
Instance	<pre><item xmlns="http://vdv/ka/pkm/2"> <nr>{1,1}</nr> <name>{1,1}</name> <text-matrix>{1,1}</text-matrix> </item></pre>						
Source	<pre><xs:element name="item" type="XML-Waehrung-Item" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Implizites key Attribut, Sortiert nach erstem Element}</xs:documentation> </xs:annotation> </xs:element></pre>						
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd						

Element XML-Waehrung-Item / nr

Namespace	http://vdv/ka/pkm/2		
Diagram			
Type	XML-IntegerValue		
Type hierarchy	<ul style="list-style-type: none"> xs:long XML-IntegerContent XML-IntegerValue 		
Properties	<table> <tr> <td>content:</td><td>complex</td></tr> </table>	content:	complex
content:	complex		

Source	<code><xs:element name="nr" type="XML-IntegerValue"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Waehrung-Item / name

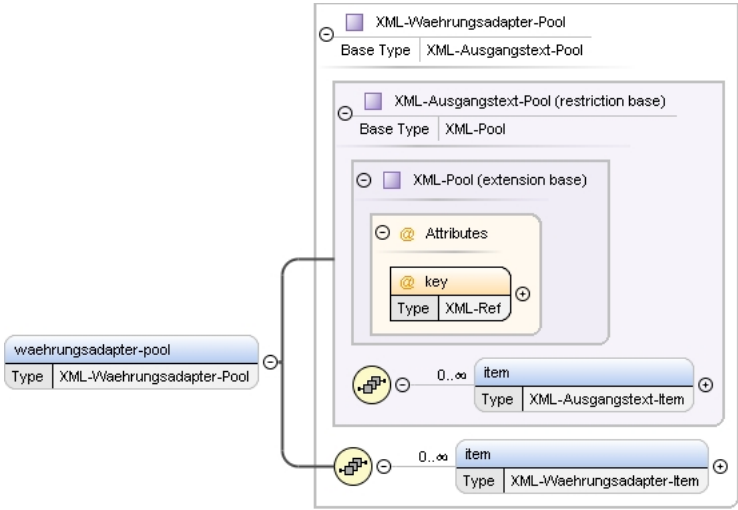
Namespace	http://vdv/ka/pkm/2
Diagram	<p>The diagram shows a box for the 'name' element with 'Type XML-StringValue'. It is connected to a larger box representing the base type hierarchy. This box contains 'XML-StringContent' (Base Type) and 'XML-StringValue' (Base Type XML-StringContent).</p>
Type	XML-StringValue
Type hierarchy	<ul style="list-style-type: none"> xs:string XML-StringContent XML-StringValue
Properties	content: complex
Source	<code><xs:element name="name" type="XML-StringValue"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Waehrung-Item / text-matrix

Namespace	http://vdv/ka/pkm/2
Diagram	<p>The diagram shows a box for the 'text-matrix' element with 'Type XML-Ausgangstext-Matrix'. It is connected to a larger box representing the base type hierarchy. This box contains 'XML-Ausgangstext-Matrix' (Base Type) and 'XML-Ausgangstext-Entry' (Base Type XML-Ausgangstext-Entry). The connection is labeled with '0..∞'.</p>
Type	XML-Ausgangstext-Matrix
Properties	content: complex
Model	text*
Children	text
Instance	<pre><text-matrix xmlns="http://vdv/ka/pkm/2"> <text ref="">{0,unbounded}</text> </text-matrix></pre>
Source	<code><xs:element name="text-matrix" type="XML-Ausgangstext-Matrix"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Tarifmodul / waehrungsadapter-pool

Namespace	http://vdv/ka/pkm/2
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Diagram												
Type	XML-Waehrungsadapter-Pool											
Type hierarchy	<ul style="list-style-type: none">• XML-Pool<ul style="list-style-type: none">• XML-Ausgangstext-Pool<ul style="list-style-type: none">• XML-Waehrungsadapter-Pool											
Properties	<table><tr><td>content:</td><td>complex</td></tr><tr><td>minOccurs:</td><td>0</td></tr></table>				content:	complex	minOccurs:	0				
content:	complex											
minOccurs:	0											
Model	item*											
Children	item											
Instance	<pre><waehrungsadapter-pool key=" " xmlns="http://vdv/ka/pkm/2"> <item>{0,unbounded}</item> </waehrungsadapter-pool></pre>											
Attributes	<table><tr><th>QName</th><th>Type</th><th>Use</th><th></th></tr><tr><td>key</td><td>XML-Ref</td><td>required</td><td></td></tr></table>	QName	Type	Use		key	XML-Ref	required				
QName	Type	Use										
key	XML-Ref	required										
Source	<pre><xs:element name="waehrungsadapter-pool" type="XML-Waehrungsadapter-Pool" minOccurs="0"/></pre>											
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd											

Element XML-Waehrungsadapter-Pool / item

Namespace	http://vdv/ka/pkm/2
Annotations	{Implicit key Attribut, Sortiert nach erstem Element}

Diagram							
Type	XML-Waehrungsadapter-Item						
Type hierarchy	<ul style="list-style-type: none"> XML-NrName-Item XML-Ausgangstext-Item XML-Waehrungsadapter-Item 						
Properties	<table> <tr> <td>content:</td><td>complex</td></tr> <tr> <td>minOccurs:</td><td>0</td></tr> <tr> <td>maxOccurs:</td><td>unbounded</td></tr> </table>	content:	complex	minOccurs:	0	maxOccurs:	unbounded
content:	complex						
minOccurs:	0						
maxOccurs:	unbounded						
Model	nr , name , text-matrix						
Children	name, nr, text-matrix						
Instance	<pre><item xmlns="http://vdv/ka/pkm/2"> <nr>{1,1}</nr> <name>{1,1}</name> <text-matrix>{1,1}</text-matrix> </item></pre>						
Source	<pre><xs:element name="item" type="XML-Waehrungsadapter-Item" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Implizites key Attribut, Sortiert nach erstem Element}</xs:documentation> </xs:annotation> </xs:element></pre>						
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd						

Element XML-Waehrungsadapter-Item / nr

Namespace	http://vdv/ka/pkm/2		
Diagram			
Type	XML-IntegerValue		
Type hierarchy	<ul style="list-style-type: none"> xs:long XML-IntegerContent XML-IntegerValue 		
Properties	<table> <tr> <td>content:</td><td>complex</td></tr> </table>	content:	complex
content:	complex		

Source	<code><xs:element name="nr" type="XML-IntegerValue"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Waehrungsadapter-Item / name

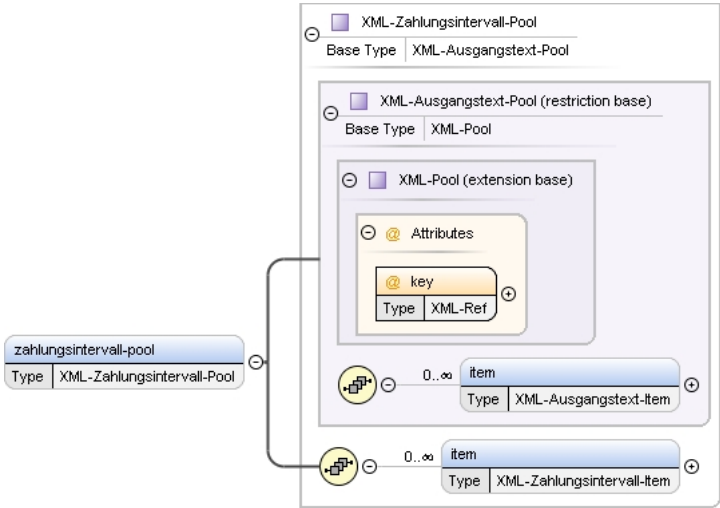
Namespace	http://vdv/ka/pkm/2
Diagram	<p>The diagram shows a box for the 'name' element with 'Type XML-StringValue'. It is connected to a larger box representing the base type hierarchy. This box contains 'XML-StringContent' (Base Type) and 'XML-StringValue' (Base Type XML-StringContent).</p>
Type	XML-StringValue
Type hierarchy	<ul style="list-style-type: none"> xs:string XML-StringContent XML-StringValue
Properties	content: complex
Source	<code><xs:element name="name" type="XML-StringValue"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Waehrungsadapter-Item / text-matrix

Namespace	http://vdv/ka/pkm/2
Diagram	<p>The diagram shows a box for the 'text-matrix' element with 'Type XML-Ausgangstext-Matrix'. It is connected to a larger box representing the base type hierarchy. This box contains 'XML-Ausgangstext-Matrix' (Base Type) and 'XML-Ausgangstext-Entry' (Base Type XML-Ausgangstext-Entry). The 'text-matrix' element is connected to the 'XML-Ausgangstext-Matrix' box with a cardinality of 0..∞.</p>
Type	XML-Ausgangstext-Matrix
Properties	content: complex
Model	text*
Children	text
Instance	<pre><text-matrix xmlns="http://vdv/ka/pkm/2"> <text ref="">{0,unbounded}</text> </text-matrix></pre>
Source	<code><xs:element name="text-matrix" type="XML-Ausgangstext-Matrix"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Tarifmodul / zahlungsintervall-pool

Namespace	http://vdv/ka/pkm/2
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Diagram				
Type	XML-Zahlungsintervall-Pool			
Type hierarchy	<ul style="list-style-type: none">• XML-Pool<ul style="list-style-type: none">• XML-Ausgangstext-Pool<ul style="list-style-type: none">• XML-Zahlungsintervall-Pool			
Properties	content: complex minOccurs: 0			
Model	item*			
Children	item			
Instance	<pre><zahlungsintervall-pool key=" " xmlns="http://vdv/ka/pkm/2"> <item>{0,unbounded}</item> </zahlungsintervall-pool></pre>			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<pre><xs:element name="zahlungsintervall-pool" type="XML-Zahlungsintervall-Pool" minOccurs="0"/></pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Element XML-Zahlungsintervall-Pool / item

Namespace	http://vdv/ka/pkm/2
Annotations	{Implicit key Attribut, Sortiert nach erstem Element}

Diagram							
Type	XML-Zahlungsintervall-Item						
Type hierarchy	<ul style="list-style-type: none"> XML-NrName-Item XML-Ausgangstext-Item XML-Zahlungsintervall-Item 						
Properties	<table> <tr> <td>content:</td><td>complex</td></tr> <tr> <td>minOccurs:</td><td>0</td></tr> <tr> <td>maxOccurs:</td><td>unbounded</td></tr> </table>	content:	complex	minOccurs:	0	maxOccurs:	unbounded
content:	complex						
minOccurs:	0						
maxOccurs:	unbounded						
Model	nr , name , text-matrix						
Children	name, nr, text-matrix						
Instance	<pre><item xmlns="http://vdv/ka/pkm/2"> <nr>{1,1}</nr> <name>{1,1}</name> <text-matrix>{1,1}</text-matrix> </item></pre>						
Source	<pre><xs:element name="item" type="XML-Zahlungsintervall-Item" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Implizites key Attribut, Sortiert nach erstem Element}</xs:documentation> </xs:annotation> </xs:element></pre>						
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd						

Element XML-Zahlungsintervall-Item / nr

Namespace	http://vdv/ka/pkm/2		
Diagram			
Type	XML-IntegerValue		
Type hierarchy	<ul style="list-style-type: none"> xs:long XML-IntegerContent XML-IntegerValue 		
Properties	<table> <tr> <td>content:</td><td>complex</td></tr> </table>	content:	complex
content:	complex		

Source	<code><xs:element name="nr" type="XML-IntegerValue"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Zahlungsintervall-Item / name

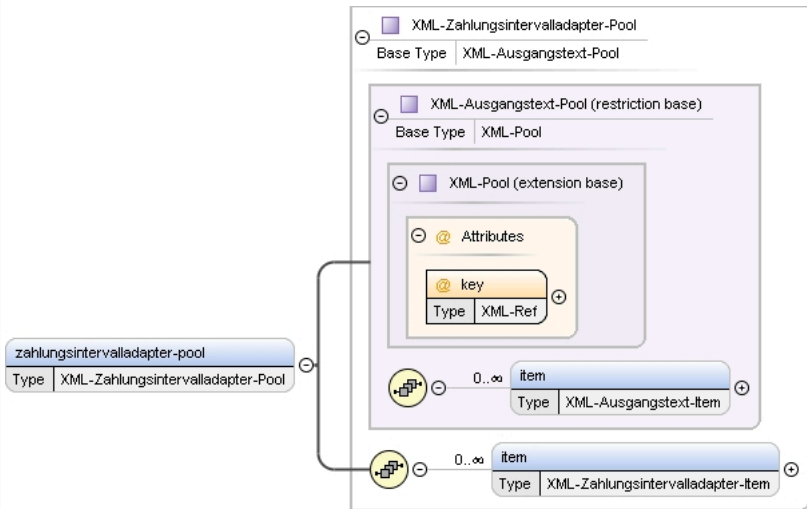
Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-StringValue
Type hierarchy	<ul style="list-style-type: none"> xs:string XML-StringContent XML-StringValue
Properties	content: complex
Source	<code><xs:element name="name" type="XML-StringValue"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Zahlungsintervall-Item / text-matrix

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-Ausgangstext-Matrix
Properties	content: complex
Model	text*
Children	text
Instance	<pre><text-matrix xmlns="http://vdv/ka/pkm/2"> <text ref="">{0,unbounded}</text> </text-matrix></pre>
Source	<code><xs:element name="text-matrix" type="XML-Ausgangstext-Matrix"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Tarifmodul / zahlungsintervalladapter-pool

Namespace	http://vdv/ka/pkm/2
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Diagram				
Type	XML-Zahlungsintervalladapter-Pool			
Type hierarchy	<ul style="list-style-type: none">XML-Pool<ul style="list-style-type: none">XML-Ausgangstext-Pool<ul style="list-style-type: none">XML-Zahlungsintervalladapter-Pool			
Properties	content:	complex		
	minOccurs:	0		
Model	item*			
Children	item			
Instance	<pre><zahlungsintervalladapter-pool key=" " xmlns="http://vdv/ka/pkm/2"> <item>{0,unbounded}</item> </zahlungsintervalladapter-pool></pre>			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<pre><xs:element name="zahlungsintervalladapter-pool" type="XML-Zahlungsintervalladapter-Pool" minOccurs="0" /></pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Element XML-Zahlungsintervalladapter-Pool / item

Namespace	http://vdv/ka/pkm/2
Annotations	{Implies key Attribut, Sortiert nach erstem Element}

Diagram							
Type	XML-Zahlungsintervalladapter-Item						
Type hierarchy	<ul style="list-style-type: none"> XML-NrName-Item XML-Ausgangstext-Item XML-Zahlungsintervalladapter-Item 						
Properties	<table> <tr> <td>content:</td><td>complex</td></tr> <tr> <td>minOccurs:</td><td>0</td></tr> <tr> <td>maxOccurs:</td><td>unbounded</td></tr> </table>	content:	complex	minOccurs:	0	maxOccurs:	unbounded
content:	complex						
minOccurs:	0						
maxOccurs:	unbounded						
Model	nr , name , text-matrix						
Children	name, nr, text-matrix						
Instance	<pre><item xmlns="http://vdv/ka/pkm/2"> <nr>{1,1}</nr> <name>{1,1}</name> <text-matrix>{1,1}</text-matrix> </item></pre>						
Source	<pre><xs:element name="item" type="XML-Zahlungsintervalladapter-Item" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>Implizites key Attribut, Sortiert nach erstem Element</xs:documentation> </xs:annotation> </xs:element></pre>						
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd						

Element XML-Zahlungsintervalladapter-Item / nr


Namespace	http://vdv/ka/pkm/2		
Diagram			
Type	XML-IntegerValue		
Type hierarchy	<ul style="list-style-type: none"> xs:long XML-IntegerContent XML-IntegerValue 		
Properties	<table> <tr> <td>content:</td><td>complex</td></tr> </table>	content:	complex
content:	complex		

Source	<code><xs:element name="nr" type="XML-IntegerValue"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Zahlungsintervalladapter-Item / name

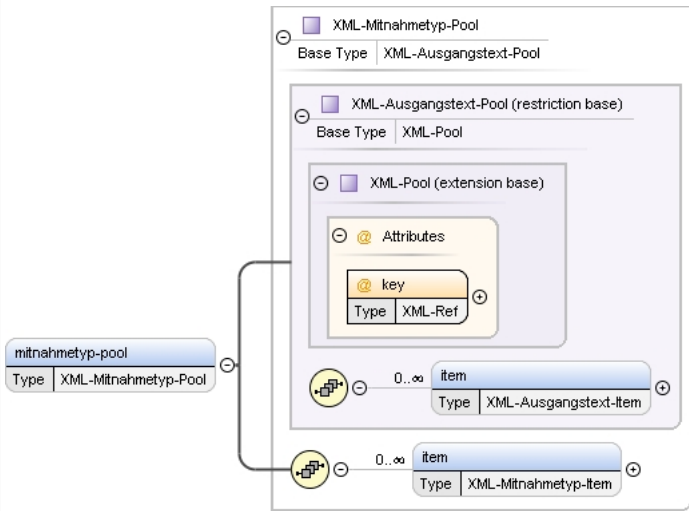
Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-StringValue
Type hierarchy	<ul style="list-style-type: none"> xs:string XML-StringContent XML-StringValue
Properties	content: complex
Source	<code><xs:element name="name" type="XML-StringValue"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Zahlungsintervalladapter-Item / text-matrix

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-Ausgangstext-Matrix
Properties	content: complex
Model	text*
Children	text
Instance	<pre><text-matrix xmlns="http://vdv/ka/pkm/2"> <text ref="">{0,unbounded}</text> </text-matrix></pre>
Source	<code><xs:element name="text-matrix" type="XML-Ausgangstext-Matrix"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Tarifmodul / mitnahmetyp-pool

Namespace	http://vdv/ka/pkm/2
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Diagram				
Type	XML-Mitnahmetyp-Pool			
Type hierarchy	<ul style="list-style-type: none">XML-Pool<ul style="list-style-type: none">XML-Ausgangstext-Pool<ul style="list-style-type: none">XML-Mitnahmetyp-Pool			
Properties	content: complex minOccurs: 0			
Model	item*			
Children	item			
Instance	<pre><mitnahmetyp-pool key="" xmlns="http://vdv/ka/pkm/2"> <item>{0,unbounded}</item> </mitnahmetyp-pool></pre>			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<pre><xs:element name="mitnahmetyp-pool" type="XML-Mitnahmetyp-Pool" minOccurs="0" /></pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Element XML-Mitnahmetyp-Pool / item

Namespace	http://vdv/ka/pkm/2
Annotations	{Implies key Attribut, Sortiert nach erstem Element}

Diagram							
Type	XML-Mitnahmetyp-Item						
Type hierarchy	<ul style="list-style-type: none"> XML-NrName-Item XML-Ausgangstext-Item XML-Mitnahmetyp-Item 						
Properties	<table> <tr> <td>content:</td><td>complex</td></tr> <tr> <td>minOccurs:</td><td>0</td></tr> <tr> <td>maxOccurs:</td><td>unbounded</td></tr> </table>	content:	complex	minOccurs:	0	maxOccurs:	unbounded
content:	complex						
minOccurs:	0						
maxOccurs:	unbounded						
Model	nr , name , text-matrix						
Children	name, nr, text-matrix						
Instance	<pre><item xmlns="http://vdv/ka/pkm/2"> <nr>{1,1}</nr> <name>{1,1}</name> <text-matrix>{1,1}</text-matrix> </item></pre>						
Source	<pre><xs:element name="item" type="XML-Mitnahmetyp-Item" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Implizites key Attribut, Sortiert nach erstem Element}</xs:documentation> </xs:annotation> </xs:element></pre>						
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd						

Element XML-Mitnahmetyp-Item / nr

Namespace	http://vdv/ka/pkm/2		
Diagram			
Type	XML-IntegerValue		
Type hierarchy	<ul style="list-style-type: none"> xs:long XML-IntegerContent XML-IntegerValue 		
Properties	<table> <tr> <td>content:</td><td>complex</td></tr> </table>	content:	complex
content:	complex		

Source	<code><xs:element name="nr" type="XML-IntegerValue"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Mitnahmetyp-Item / name

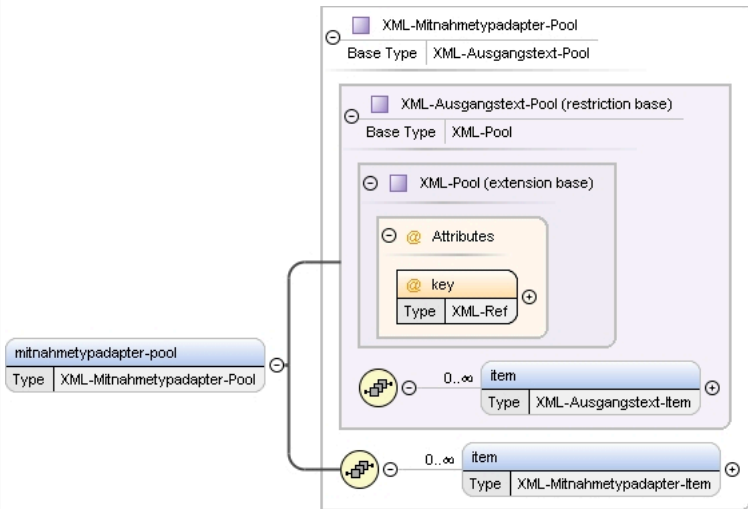
Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-StringValue
Type hierarchy	<ul style="list-style-type: none"> xs:string XML-StringContent XML-StringValue
Properties	content: complex
Source	<code><xs:element name="name" type="XML-StringValue"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Mitnahmetyp-Item / text-matrix

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-Ausgangstext-Matrix
Properties	content: complex
Model	text*
Children	text
Instance	<pre><text-matrix xmlns="http://vdv/ka/pkm/2"> <text ref="">{0,unbounded}</text> </text-matrix></pre>
Source	<code><xs:element name="text-matrix" type="XML-Ausgangstext-Matrix"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Tarifmodul / mitnahmetypadapter-pool

Namespace	http://vdv/ka/pkm/2
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Diagram				
Type	XML-Mitnahmetypadapter-Pool			
Type hierarchy	<ul style="list-style-type: none">• XML-Pool<ul style="list-style-type: none">• XML-Ausgangstext-Pool<ul style="list-style-type: none">• XML-Mitnahmetypadapter-Pool			
Properties	content:	complex		
	minOccurs:	0		
Model	item*			
Children	item			
Instance	<pre><mitnahmetypadapter-pool key="" xmlns="http://vdv/ka/pkm/2"> <item>{0,unbounded}</item> </mitnahmetypadapter-pool></pre>			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<pre><xs:element name="mitnahmetypadapter-pool" type="XML-Mitnahmetypadapter-Pool" minOccurs="0"/></pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Element XML-Mitnahmetypadapter-Pool / item

Namespace	http://vdv/ka/pkm/2
Annotations	{Implizites key Attribut, Sortiert nach erstem Element}

Diagram							
Type	XML-Mitnahmetypadapter-Item						
Type hierarchy	<ul style="list-style-type: none"> XML-NrName-Item XML-Ausgangstext-Item XML-Mitnahmetypadapter-Item 						
Properties	<table> <tr> <td>content:</td><td>complex</td></tr> <tr> <td>minOccurs:</td><td>0</td></tr> <tr> <td>maxOccurs:</td><td>unbounded</td></tr> </table>	content:	complex	minOccurs:	0	maxOccurs:	unbounded
content:	complex						
minOccurs:	0						
maxOccurs:	unbounded						
Model	nr , name , text-matrix						
Children	name, nr, text-matrix						
Instance	<pre><item xmlns="http://vdv/ka/pkm/2"> <nr>{1,1}</nr> <name>{1,1}</name> <text-matrix>{1,1}</text-matrix> </item></pre>						
Source	<pre><xs:element name="item" type="XML-Mitnahmetypadapter-Item" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Implizites key Attribut, Sortiert nach erstem Element}</xs:documentation> </xs:annotation> </xs:element></pre>						
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd						

Element XML-Mitnahmetypadapter-Item / nr

Namespace	http://vdv/ka/pkm/2		
Diagram			
Type	XML-IntegerValue		
Type hierarchy	<ul style="list-style-type: none"> xs:long XML-IntegerContent XML-IntegerValue 		
Properties	<table> <tr> <td>content:</td><td>complex</td></tr> </table>	content:	complex
content:	complex		

Source	<code><xs:element name="nr" type="XML-IntegerValue"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Mitnahmetypadapter-Item / name

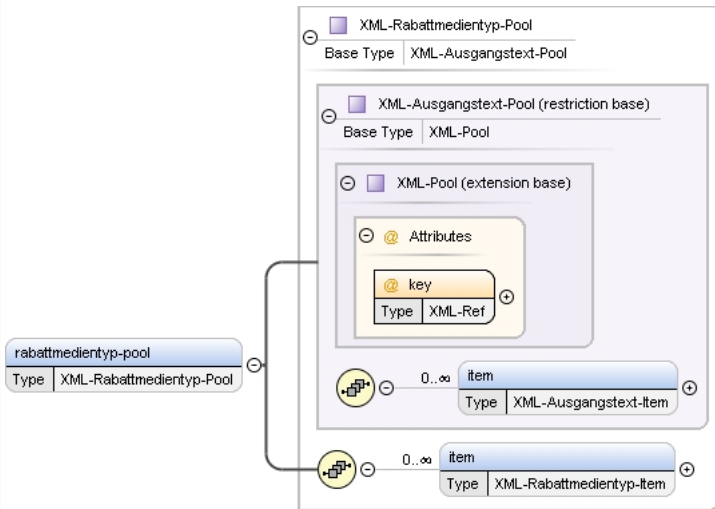
Namespace	http://vdv/ka/pkm/2
Diagram	<p>The diagram shows a box for the 'name' element with 'Type XML-StringValue'. It is connected to a box for 'XML-StringContent' with 'Base Type XML-StringContent'. A legend indicates that 'XML-StringContent' is a base type for 'XML-StringValue'.</p>
Type	XML-StringValue
Type hierarchy	<ul style="list-style-type: none"> xs:string XML-StringContent XML-StringValue
Properties	content: complex
Source	<code><xs:element name="name" type="XML-StringValue"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Mitnahmetypadapter-Item / text-matrix

Namespace	http://vdv/ka/pkm/2
Diagram	<p>The diagram shows a box for the 'text-matrix' element with 'Type XML-Ausgangstext-Matrix'. It is connected to a box for 'XML-Ausgangstext-Matrix' which contains a sequence of 'text' elements (indicated by a circle with a plus sign). The 'text' element has 'Type XML-Ausgangstext-Entry'. A legend indicates that 'XML-Ausgangstext-Matrix' is a base type for 'XML-Ausgangstext-Entry'.</p>
Type	XML-Ausgangstext-Matrix
Properties	content: complex
Model	text*
Children	text
Instance	<pre><text-matrix xmlns="http://vdv/ka/pkm/2"> <text ref="">{0,unbounded}</text> </text-matrix></pre>
Source	<code><xs:element name="text-matrix" type="XML-Ausgangstext-Matrix"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Tarifmodul / rabattmedientyp-pool

Namespace	http://vdv/ka/pkm/2
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Diagram				
Type	XML-Rabattmedientyp-Pool			
Type hierarchy	<ul style="list-style-type: none">XML-Pool<ul style="list-style-type: none">XML-Ausgangstext-Pool<ul style="list-style-type: none">XML-Rabattmedientyp-Pool			
Properties	content:	complex		
	minOccurs:	0		
Model	item*			
Children	item			
Instance	<pre><rabattmedientyp-pool key="" xmlns="http://vdv/ka/pkm/2"> <item>{0,unbounded}</item> </rabattmedientyp-pool></pre>			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<pre><xs:element name="rabattmedientyp-pool" type="XML-Rabattmedientyp-Pool" minOccurs="0" /></pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Element XML-Rabattmedientyp-Pool / item

Namespace	http://vdv/ka/pkm/2
Annotations	{Implizites key Attribut, Sortiert nach erstem Element}

Diagram							
Type	XML-Rabattmedientyp-Item						
Type hierarchy	<ul style="list-style-type: none"> XML-NrName-Item XML-Ausgangstext-Item XML-Rabattmedientyp-Item 						
Properties	<table> <tr> <td>content:</td><td>complex</td></tr> <tr> <td>minOccurs:</td><td>0</td></tr> <tr> <td>maxOccurs:</td><td>unbounded</td></tr> </table>	content:	complex	minOccurs:	0	maxOccurs:	unbounded
content:	complex						
minOccurs:	0						
maxOccurs:	unbounded						
Model	nr , name , text-matrix						
Children	name, nr, text-matrix						
Instance	<pre><item xmlns="http://vdv/ka/pkm/2"> <nr>{1,1}</nr> <name>{1,1}</name> <text-matrix>{1,1}</text-matrix> </item></pre>						
Source	<pre><xs:element name="item" type="XML-Rabattmedientyp-Item" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Implizites key Attribut, Sortiert nach erstem Element}</xs:documentation> </xs:annotation> </xs:element></pre>						
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd						

Element XML-Rabattmedientyp-Item / nr

Namespace	http://vdv/ka/pkm/2		
Diagram			
Type	XML-IntegerValue		
Type hierarchy	<ul style="list-style-type: none"> xs:long XML-IntegerContent XML-IntegerValue 		
Properties	<table> <tr> <td>content:</td><td>complex</td></tr> </table>	content:	complex
content:	complex		

Source	<code><xs:element name="nr" type="XML-IntegerValue"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Rabattmedientyp-Item / name

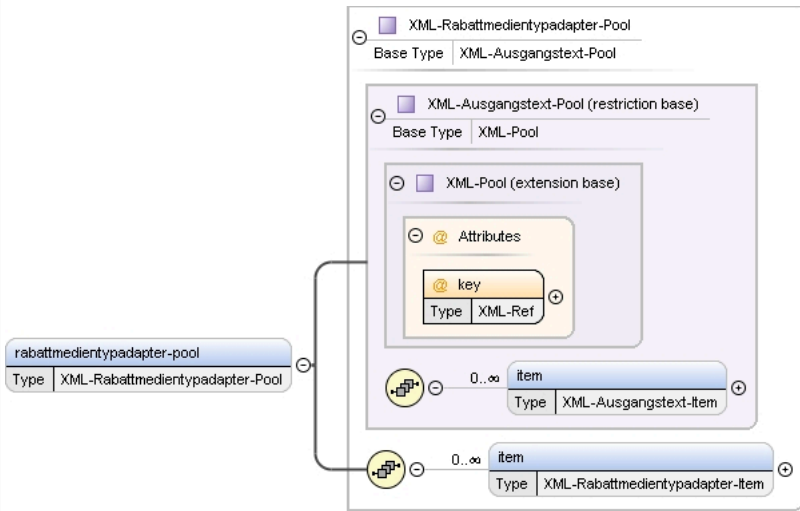
Namespace	http://vdv/ka/pkm/2
Diagram	<p>The diagram shows a box for the 'name' element with 'Type XML-StringValue'. It is connected to a box for 'XML-StringContent' (Base Type) which is connected to 'XML-StringContent' (Base Type).</p>
Type	XML-StringValue
Type hierarchy	<ul style="list-style-type: none"> xs:string XML-StringContent XML-StringValue
Properties	content: complex
Source	<code><xs:element name="name" type="XML-StringValue"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Rabattmedientyp-Item / text-matrix

Namespace	http://vdv/ka/pkm/2
Diagram	<p>The diagram shows a box for the 'text-matrix' element with 'Type XML-Ausgangstext-Matrix'. It is connected to a box for 'XML-Ausgangstext-Matrix' which is connected to a box for 'text' element with 'Type XML-Ausgangstext-Entry'.</p>
Type	XML-Ausgangstext-Matrix
Properties	content: complex
Model	text*
Children	text
Instance	<pre><text-matrix xmlns="http://vdv/ka/pkm/2"> <text ref="">{0,unbounded}</text> </text-matrix></pre>
Source	<code><xs:element name="text-matrix" type="XML-Ausgangstext-Matrix"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Tarifmodul / rabattmedientypadapter-pool

Namespace	http://vdv/ka/pkm/2
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Diagram				
Type	XML-Rabattmedientypadapter-Pool			
Type hierarchy	<ul style="list-style-type: none">XML-Pool<ul style="list-style-type: none">XML-Ausgangstext-Pool<ul style="list-style-type: none">XML-Rabattmedientypadapter-Pool			
Properties	content:	complex		
	minOccurs:	0		
Model	item*			
Children	item			
Instance	<pre><rabattmedientypadapter-pool key=" " xmlns="http://vdv/ka/pkm/2"> <item>{0,unbounded}</item> </rabattmedientypadapter-pool></pre>			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<pre><xs:element name="rabattmedientypadapter-pool" type="XML-Rabattmedientypadapter-Pool" minOccurs="0" /></pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Element XML-Rabattmedientypadapter-Pool / item

Namespace	http://vdv/ka/pkm/2
Annotations	{Implies key Attribut, Sortiert nach erstem Element}

Diagram							
Type	XML-Rabattmedientypadapter-Item						
Type hierarchy	<ul style="list-style-type: none"> XML-NrName-Item XML-Ausgangstext-Item XML-Rabattmedientypadapter-Item 						
Properties	<table> <tr> <td>content:</td><td>complex</td></tr> <tr> <td>minOccurs:</td><td>0</td></tr> <tr> <td>maxOccurs:</td><td>unbounded</td></tr> </table>	content:	complex	minOccurs:	0	maxOccurs:	unbounded
content:	complex						
minOccurs:	0						
maxOccurs:	unbounded						
Model	nr , name , text-matrix						
Children	name, nr, text-matrix						
Instance	<pre><item xmlns="http://vdv/ka/pkm/2"> <nr>{1,1}</nr> <name>{1,1}</name> <text-matrix>{1,1}</text-matrix> </item></pre>						
Source	<pre><xs:element name="item" type="XML-Rabattmedientypadapter-Item" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Implizites key Attribut, Sortiert nach erstem Element}</xs:documentation> </xs:annotation> </xs:element></pre>						
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd						

Element XML-Rabattmedientypadapter-Item / nr

Namespace	http://vdv/ka/pkm/2		
Diagram			
Type	XML-IntegerValue		
Type hierarchy	<ul style="list-style-type: none"> xs:long XML-IntegerContent XML-IntegerValue 		
Properties	<table> <tr> <td>content:</td><td>complex</td></tr> </table>	content:	complex
content:	complex		

Source	<code><xs:element name="nr" type="XML-IntegerValue"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Rabattmedientypadapter-Item / name

Namespace	http://vdv/ka/pkm/2
Diagram	<p>The diagram shows a box for the 'name' element with 'Type XML-StringValue'. It is connected to a larger box representing the base type hierarchy. This box contains 'XML-StringContent' (Base Type) and 'XML-StringValue' (Base Type XML-StringContent).</p>
Type	XML-StringValue
Type hierarchy	<ul style="list-style-type: none"> xs:string XML-StringContent XML-StringValue
Properties	content: complex
Source	<code><xs:element name="name" type="XML-StringValue"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Rabattmedientypadapter-Item / text-matrix

Namespace	http://vdv/ka/pkm/2
Diagram	<p>The diagram shows a box for the 'text-matrix' element with 'Type XML-Ausgangstext-Matrix'. It is connected to a larger box representing the base type hierarchy. This box contains 'XML-Ausgangstext-Matrix' (Base Type) which has a sequence of 'text' elements (Type XML-Ausgangstext-Entry) with a cardinality of 0..∞.</p>
Type	XML-Ausgangstext-Matrix
Properties	content: complex
Model	text*
Children	text
Instance	<pre><text-matrix xmlns="http://vdv/ka/pkm/2"> <text ref="">{0,unbounded}</text> </text-matrix></pre>
Source	<code><xs:element name="text-matrix" type="XML-Ausgangstext-Matrix"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Tarifmodul / modulkontext-pool

Namespace	http://vdv/ka/pkm/2
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Diagram	<p>The diagram illustrates the type hierarchy and structure of the XML-Modulkontext-Pool type. It shows a nested hierarchy of base types: XML-Modulkontext-Pool (Base Type: XML-NrName-Pool), XML-NrName-Pool (restriction base), XML-Pool (extension base), and XML-Pool (extension base). The XML-Pool (extension base) has an optional attribute 'key' of type XML-Ref. The XML-Modulkontext-Pool has two optional items: 'item' of type XML-NrName-Item and 'item' of type XML-Modulkontext-Item. The diagram also shows the 'modulkontext-pool' element with type XML-Modulkontext-Pool.</p>									
Type	XML-Modulkontext-Pool									
Type hierarchy	<ul style="list-style-type: none">XML-Pool<ul style="list-style-type: none">XML-NrName-Pool<ul style="list-style-type: none">XML-Modulkontext-Pool									
Properties	<table><tr><td>content:</td><td>complex</td></tr><tr><td>minOccurs:</td><td>0</td></tr></table>				content:	complex	minOccurs:	0		
content:	complex									
minOccurs:	0									
Model	item*									
Children	item									
Instance	<pre><modulkontext-pool key=" " xmlns="http://vdv/ka/pkm/2"> <item>{0,unbounded}</item> </modulkontext-pool></pre>									
Attributes	<table><tr><th>QName</th><th>Type</th><th>Use</th></tr><tr><td>key</td><td>XML-Ref</td><td>required</td></tr></table>	QName	Type	Use	key	XML-Ref	required			
QName	Type	Use								
key	XML-Ref	required								
Source	<pre><xs:element name="modulkontext-pool" type="XML-Modulkontext-Pool" minOccurs="0"/></pre>									
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd									

Element XML-Modulkontext-Pool / item

Namespace	http://vdv/ka/pkm/2			
Annotations	{Implies key Attribute}			
Diagram				
Type	XML-Modulkontext-Item			
Type hierarchy	<ul style="list-style-type: none"> XML-NrName-Item XML-Modulkontext-Item 			

Properties	content:	complex
	minOccurs:	0
	maxOccurs:	unbounded
Model	nr , name	
Children	name, nr	
Instance	<pre><item xmlns="http://vdv/ka/pkm/2"> <nr>{1,1}</nr> <name>{1,1}</name> </item></pre>	
Source	<pre><xs:element name="item" type="XML-Modulkontext-Item" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Implizites key Attribut}</xs:documentation> </xs:annotation> </xs:element></pre>	
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd	

Element XML-Modulkontext-Item / nr

Namespace	http://vdv/ka/pkm/2	
Diagram		
Type	XML-IntegerValue	
Type hierarchy	<ul style="list-style-type: none"> • xs:long • XML-IntegerContent • XML-IntegerValue 	
Properties	content:	complex
Source	<pre><xs:element name="nr" type="XML-IntegerValue"/></pre>	
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd	

Element XML-Modulkontext-Item / name

Namespace	http://vdv/ka/pkm/2	
Diagram		
Type	XML-StringValue	
Type hierarchy	<ul style="list-style-type: none"> • xs:string • XML-StringContent • XML-StringValue 	
Properties	content:	complex
Source	<pre><xs:element name="name" type="XML-StringValue"/></pre>	
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd	

Element XML-Tarifmodul / modulkontextadapter-pool

Namespace	http://vdv/ka/pkm/2
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Diagram										
Type	XML-Modulkontextadapter-Pool									
Type hierarchy	<ul style="list-style-type: none">XML-Pool<ul style="list-style-type: none">XML-NrName-Pool<ul style="list-style-type: none">XML-Modulkontextadapter-Pool									
Properties	<table><tr><td>content:</td><td>complex</td></tr><tr><td>minOccurs:</td><td>0</td></tr></table>				content:	complex	minOccurs:	0		
content:	complex									
minOccurs:	0									
Model	item*									
Children	item									
Instance	<pre><modulkontextadapter-pool key="" xmlns="http://vdv/ka/pkm/2"> <item>{0,unbounded}</item> </modulkontextadapter-pool></pre>									
Attributes	<table><tr><th>QName</th><th>Type</th><th>Use</th></tr><tr><td>key</td><td>XML-Ref</td><td>required</td></tr></table>	QName	Type	Use	key	XML-Ref	required			
QName	Type	Use								
key	XML-Ref	required								
Source	<pre><xs:element name="modulkontextadapter-pool" type="XML-Modulkontextadapter-Pool" minOccurs="0"/></pre>									
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd									

Element XML-Modulkontextadapter-Pool / item

Namespace	http://vdv/ka/pkm/2			
Annotations	{Implicit key Attribut, Sortiert nach erstem Element}			
Diagram				
Type	XML-Modulkontextadapter-Item			
Type hierarchy	<ul style="list-style-type: none"> XML-NrName-Item XML-Modulkontextadapter-Item 			

Properties	content:	complex
	minOccurs:	0
	maxOccurs:	unbounded
Model	nr , name	
Children	name, nr	
Instance	<pre><item xmlns="http://vdv/ka/pkm/2"> <nr>{1,1}</nr> <name>{1,1}</name> </item></pre>	
Source	<pre><xs:element name="item" type="XML-Modulkontextadapter-Item" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Implizites key Attribut, Sortiert nach erstem Element}</xs:documentation> </xs:annotation> </xs:element></pre>	
Schema location	file:C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd	

Element XML-Modulkontextadapter-Item / nr

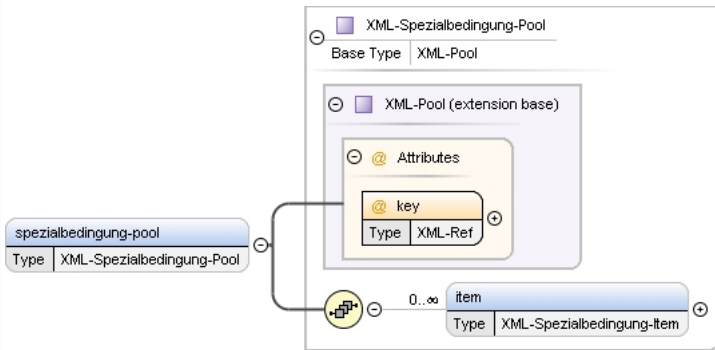
Namespace	http://vdv/ka/pkm/2	
Diagram		
Type	XML-IntegerValue	
Type hierarchy	<ul style="list-style-type: none"> • xs:long • XML-IntegerContent • XML-IntegerValue 	
Properties	content:	complex
Source	<pre><xs:element name="nr" type="XML-IntegerValue"/></pre>	
Schema location	file:C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd	

Element XML-Modulkontextadapter-Item / name

Namespace	http://vdv/ka/pkm/2	
Diagram		
Type	XML-StringValue	
Type hierarchy	<ul style="list-style-type: none"> • xs:string • XML-StringContent • XML-StringValue 	
Properties	content:	complex
Source	<pre><xs:element name="name" type="XML-StringValue"/></pre>	
Schema location	file:C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd	

Element XML-Tarifmodul / spezialbedingung-pool

Namespace	http://vdv/ka/pkm/2
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Diagram				
Type	XML-Spezialbedingung-Pool			
Type hierarchy	<ul style="list-style-type: none">XML-Pool<ul style="list-style-type: none">XML-Spezialbedingung-Pool			
Properties	content:	complex		
	minOccurs:	0		
Model	item*			
Children	item			
Instance	<pre><spezialbedingung-pool key=" " xmlns="http://vdv/ka/pkm/2"> <item>{0,unbounded}</item> </spezialbedingung-pool></pre>			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<pre><xs:element name="spezialbedingung-pool" type="XML-Spezialbedingung-Pool" minOccurs="0"/></pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Element XML-Spezialbedingung-Pool / item

Namespace	http://vdv/ka/pkm/2						
Annotations	{Implizites key Attribut}						
Diagram							
Type	XML-Spezialbedingung-Item						
Type hierarchy	<ul style="list-style-type: none">XML-Name-Item<ul style="list-style-type: none">XML-Spezialbedingung-Item						
Properties	<table><tr><td>content:</td><td>complex</td></tr><tr><td>minOccurs:</td><td>0</td></tr><tr><td>maxOccurs:</td><td>unbounded</td></tr></table>	content:	complex	minOccurs:	0	maxOccurs:	unbounded
content:	complex						
minOccurs:	0						
maxOccurs:	unbounded						
Model	name , funktion						
Children	funktion, name						
Instance	<pre><item xmlns="http://vdv/ka/pkm/2"> <name>{1,1}</name> <funktion>{1,1}</funktion> </item></pre>						
Source	<pre><xs:element name="item" type="XML-Spezialbedingung-Item" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Implizites key Attribut}</xs:documentation> </xs:annotation> </xs:element></pre>						

	<pre></xs:annotation> </xs:element></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Spezialbedingung-Item / funktion

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-Ref11
Type hierarchy	<ul style="list-style-type: none"> XML-Ref01 XML-Ref11
Properties	content: complex
Model	ref
Children	ref
Instance	<pre><funktion xmlns="http://vdv/ka/pkm/2"> <ref>{1,1}</ref> </funktion></pre>
Source	<xs:element name="funktion" type="XML-Ref11" />
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Tarifmodul / tagesbedingung-pool

Namespace	http://vdv/ka/pkm/2							
Diagram	<p>The diagram illustrates the structure of the XML-Tagesbedingung-Pool. It is a pool type that extends XML-Pool. XML-Pool is an extension base that contains a key element of type XML-Ref. XML-Tagesbedingung-Pool is a pool type that extends XML-Pool. The diagram shows the relationship between the pool type, the extension base, and the key element. It also shows a ref element of type XML-Tagesbedingung-Item.</p>							
Type	XML-Tagesbedingung-Pool							
Type hierarchy	<ul style="list-style-type: none">XML-Pool<ul style="list-style-type: none">XML-Tagesbedingung-Pool							
Properties	<table><tr><td>content:</td><td>complex</td></tr><tr><td>minOccurs:</td><td>0</td></tr></table>				content:	complex	minOccurs:	0
content:	complex							
minOccurs:	0							
Model	item*							
Children	item							
Instance	<pre><tagesbedingung-pool key="" xmlns="http://vdv/ka/pkm/2"> <item>{0,unbounded}</item> </tagesbedingung-pool></pre>							
Attributes	QName	Type	Use					
	key	XML-Ref	required					

Source	<code><xs:element name="tagesbedingung-pool" type="XML-Tagesbedingung-Pool" minOccurs="0"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Tagesbedingung-Pool / item

Namespace	http://vdv/ka/pkm/2						
Annotations	{Implies key Attribut}						
Diagram							
Type	XML-Tagesbedingung-Item						
Type hierarchy	<ul style="list-style-type: none"> XML-Name-Item XML-Tagesbedingung-Item 						
Properties	<table> <tr> <td>content:</td><td>complex</td></tr> <tr> <td>minOccurs:</td><td>0</td></tr> <tr> <td>maxOccurs:</td><td>unbounded</td></tr> </table>	content:	complex	minOccurs:	0	maxOccurs:	unbounded
content:	complex						
minOccurs:	0						
maxOccurs:	unbounded						
Model	name , wochentag-pool , kalendertag-pool						
Children	kalendertag-pool, name, wochentag-pool						
Instance	<pre><item xmlns="http://vdv/ka/pkm/2"> <name>{1,1}</name> <wochentag-pool>{1,1}</wochentag-pool> <kalendertag-pool>{1,1}</kalendertag-pool> </item></pre>						
Source	<pre><xs:element name="item" type="XML-Tagesbedingung-Item" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Implies key Attribut}</xs:documentation> </xs:annotation> </xs:element></pre>						
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd						

Element XML-Tagesbedingung-Item / wochentag-pool

Namespace	http://vdv/ka/pkm/2		
Diagram			
Type	XML-Wochentag-Pool		
Properties	<table> <tr> <td>content:</td><td>complex</td></tr> </table>	content:	complex
content:	complex		
Model	nr*		
Children	nr		
Instance	<pre><wochentag-pool xmlns="http://vdv/ka/pkm/2"> <nr>{0,unbounded}</nr> </wochentag-pool></pre>		
Source	<code><xs:element name="wochentag-pool" type="XML-Wochentag-Pool"/></code>		
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd		

Element XML-Tagesbedingung-Item / kalendertag-pool

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-Kalendertag-Pool
Properties	content: complex
Model	datum*
Children	datum
Instance	<pre><kalendertag-pool xmlns="http://vdv/ka/pkm/2"> <datum>{0,unbounded}</datum> </kalendertag-pool></pre>
Source	<pre><xs:element name="kalendertag-pool" type="XML-Kalendertag-Pool" /></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Kalendertag-Pool / datum

Namespace	http://vdv/ka/pkm/2
Annotations	{Sortiert nach Inhalt}
Diagram	
Type	XML-DateValue
Type hierarchy	<ul style="list-style-type: none"> xs:date XML-DateContent XML-DateValue
Properties	content: complex minOccurs: 0 maxOccurs: unbounded
Source	<pre><xs:element name="datum" type="XML-DateValue" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>Sortiert nach Inhalt</xs:documentation> </xs:annotation> </xs:element></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Tarifmodul / tageszeitbedingung-pool

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-Tageszeitbedingung-Pool

Type hierarchy	<ul style="list-style-type: none">XML-Pool<ul style="list-style-type: none">XML-Tageszeitbedingung-Pool			
Properties	content:		complex	
	minOccurs:		0	
Model	item*			
Children	item			
Instance	<pre><tageszeitbedingung-pool key="" xmlns="http://vdv/ka/pkm/2"> <item>{0,unbounded}</item> </tageszeitbedingung-pool></pre>			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<pre><xs:element name="tageszeitbedingung-pool" type="XML-Tageszeitbedingung-Pool" minOccurs="0"/></pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Element XML-Tageszeitbedingung-Pool / item

Namespace	http://vdv/ka/pkm/2						
Annotations	{Implicit key Attribut}						
Diagram							
Type	XML-Tageszeitbedingung-Item						
Type hierarchy	<ul style="list-style-type: none">XML-Name-Item<ul style="list-style-type: none">XML-Tageszeitbedingung-Item						
Properties	<table><tr><td>content:</td><td>complex</td></tr><tr><td>minOccurs:</td><td>0</td></tr><tr><td>maxOccurs:</td><td>unbounded</td></tr></table>	content:	complex	minOccurs:	0	maxOccurs:	unbounded
content:	complex						
minOccurs:	0						
maxOccurs:	unbounded						
Model	name , zeitabschnitt-pool						
Children	name, zeitabschnitt-pool						
Instance	<pre><item xmlns="http://vdv/ka/pkm/2"> <name>{1,1}</name> <zeitabschnitt-pool>{1,1}</zeitabschnitt-pool> </item></pre>						
Source	<pre><xs:element name="item" type="XML-Tageszeitbedingung-Item" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Implicit key Attribut}</xs:documentation> </xs:annotation> </xs:element></pre>						
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd						

Element XML-Tageszeitbedingung-Item / zeitabschnitt-pool

Namespace	http://vdv/ka/pkm/2			
Diagram				
Type	XML-Zeitabschnitt-Pool			

Properties	content: complex
Model	item+
Children	item
Instance	<pre><zeitabschnitt-pool xmlns="http://vdv/ka/pkm/2"> <item>{1,unbounded}</item> </zeitabschnitt-pool></pre>
Source	<pre><xs:element name="zeitabschnitt-pool" type="XML-Zeitabschnitt-Pool"/></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Zeitabschnitt-Pool / item

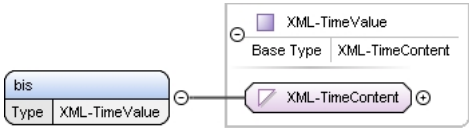
Namespace	http://vdv/ka/pkm/2
Annotations	{Sortiert nach erstem Element}
Diagram	
Type	XML-Zeitabschnitt-Item
Properties	content: complex maxOccurs: unbounded
Model	von , bis
Children	bis, von
Instance	<pre><item xmlns="http://vdv/ka/pkm/2"> <von>{1,1}</von> <bis>{1,1}</bis> </item></pre>
Source	<pre><xs:element name="item" type="XML-Zeitabschnitt-Item" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Sortiert nach erstem Element}</xs:documentation> </xs:annotation> </xs:element></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Zeitabschnitt-Item / von

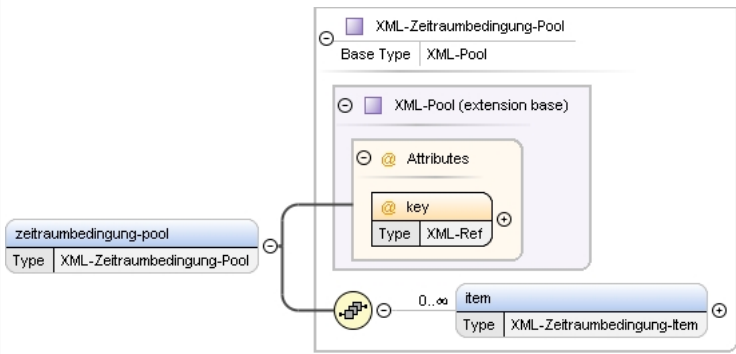
Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-TimeValue
Type hierarchy	<ul style="list-style-type: none"> xs:time XML-TimeContent XML-TimeValue
Properties	content: complex
Source	<pre><xs:element name="von" type="XML-TimeValue"/></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Zeitabschnitt-Item / bis

Namespace	http://vdv/ka/pkm/2
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Diagram	
Type	XML-TimeValue
Type hierarchy	<ul style="list-style-type: none"> xs:time XML-TimeContent XML-TimeValue
Properties	content: complex
Source	<code><xs:element name="bis" type="XML-TimeValue"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Tarifmodul / zeitraumbedingung-pool

Namespace	http://vdv/ka/pkm/2			
Diagram				
Type	XML-Zeitraumbedingung-Pool			
Type hierarchy	<ul style="list-style-type: none">XML-Pool<ul style="list-style-type: none">XML-Zeitraumbedingung-Pool			
Properties	content: complex			
	minOccurs: 0			
Model	item*			
Children	item			
Instance	<pre><zeitraumbedingung-pool key=" " xmlns="http://vdv/ka/pkm/2"> <item>{0,unbounded}</item> </zeitraumbedingung-pool></pre>			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<pre><xs:element name="zeitraumbedingung-pool" type="XML-Zeitraumbedingung-Pool" minOccurs="0"/></pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Element XML-Zeitraumbedingung-Pool / item

Namespace	http://vdv/ka/pkm/2
Annotations	{Implies key Attribut}

Diagram							
Type	XML-Zeitraumbedingung-Item						
Type hierarchy	<ul style="list-style-type: none"> XML-Name-Item XML-Zeitraumbedingung-Item 						
Properties	<table> <tr> <td>content:</td><td>complex</td></tr> <tr> <td>minOccurs:</td><td>0</td></tr> <tr> <td>maxOccurs:</td><td>unbounded</td></tr> </table>	content:	complex	minOccurs:	0	maxOccurs:	unbounded
content:	complex						
minOccurs:	0						
maxOccurs:	unbounded						
Model	name , zeitraum-pool						
Children	name, zeitraum-pool						
Instance	<pre><item xmlns="http://vdv/ka/pkm/2"> <name>{1,1}</name> <zeitraum-pool>{1,1}</zeitraum-pool> </item></pre>						
Source	<pre><xs:element name="item" type="XML-Zeitraumbedingung-Item" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Implizites key Attribut}</xs:documentation> </xs:annotation> </xs:element></pre>						
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd						

Element XML-Zeitraumbedingung-Item / zeitraum-pool

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-Zeitraum-Pool
Properties	content: complex
Model	item+
Children	item
Instance	<pre><zeitraum-pool xmlns="http://vdv/ka/pkm/2"> <item>{1,unbounded}</item> </zeitraum-pool></pre>
Source	<pre><xs:element name="zeitraum-pool" type="XML-Zeitraum-Pool" /></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Zeitraum-Pool / item

Namespace	http://vdv/ka/pkm/2
Diagram	

Type	XML-Zeitraum-Item
Properties	content: complex
	maxOccurs: unbounded
Model	beginn , ende
Children	beginn, ende
Instance	<pre><item xmlns="http://vdv/ka/pkm/2"> <beginn>{1,1}</beginn> <ende>{1,1}</ende> </item></pre>
Source	<code><xs:element name="item" type="XML-Zeitraum-Item" maxOccurs="unbounded" /></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Zeitraum-Item / beginn

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-Zeitraumsgrenze-Part
Type hierarchy	<ul style="list-style-type: none"> XML-Zeitraumsgrenze-Part XML-Zeitraumsgrenze-Part
Properties	content: complex
Model	zeitspanne , uhrzeit
Children	uhrzeit, zeitspanne
Instance	<pre><beginn xmlns="http://vdv/ka/pkm/2"> <zeitspanne>{1,1}</zeitspanne> <uhrzeit>{1,1}</uhrzeit> </beginn></pre>
Source	<code><xs:element name="beginn" type="XML-Zeitraumsgrenze-Part" /></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Zeitraum-Item / ende

Namespace	http://vdv/ka/pkm/2
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Diagram	
Type	XML-Zeitrahmengrenze-Part
Type hierarchy	<ul style="list-style-type: none"> XML-Zeitrahmengrenze-Part XML-Zeitrahmengrenze-Part
Properties	content: complex
Model	zeitspanne , uhrzeit
Children	uhrzeit, zeitspanne
Instance	<pre><ende xmlns="http://vdv/ka/pkm/2"> <zeitspanne>{1,1}</zeitspanne> <uhrzeit>{1,1}</uhrzeit> </ende></pre>
Source	<pre><xs:element name="ende" type="XML-Zeitrahmengrenze-Part"/></pre>
Schema location	file:C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Tarifmodul / tarifpunktbedingung-pool

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-Tarifpunktbedingung-Pool
Type hierarchy	<ul style="list-style-type: none"> XML-Pool XML-Tarifpunktbedingung-Pool
Properties	content: complex minOccurs: 0
Model	item*
Children	item
Instance	<pre><tarifpunktbedingung-pool key="" xmlns="http://vdv/ka/pkm/2"> <item>{0,unbounded}</item> </tarifpunktbedingung-pool></pre>

Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<xs:element name="tarifpunktbedingung-pool" type="XML-Tarifpunktbedingung-Pool" minOccurs="0" />			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Element XML-Tarifpunktbedingung-Pool / item

Namespace	http://vdv/ka/pkm/2						
Annotations	{Implicit key Attribut}						
Diagram							
Type	XML-Tarifpunktbedingung-Item						
Type hierarchy	<ul style="list-style-type: none"> XML-Name-Item XML-Tarifpunktbedingung-Item 						
Properties	<table> <tr> <td>content:</td><td>complex</td></tr> <tr> <td>minOccurs:</td><td>0</td></tr> <tr> <td>maxOccurs:</td><td>unbounded</td></tr> </table>	content:	complex	minOccurs:	0	maxOccurs:	unbounded
content:	complex						
minOccurs:	0						
maxOccurs:	unbounded						
Model	name , von , nach , ueber						
Children	nach, name, ueber, von						
Instance	<pre><item xmlns="http://vdv/ka/pkm/2"> <name>{1,1}</name> <von>{1,1}</von> <nach>{1,1}</nach> <ueber>{1,1}</ueber> </item></pre>						
Source	<pre><xs:element name="item" type="XML-Tarifpunktbedingung-Item" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Implicit key Attribut}</xs:documentation> </xs:annotation> </xs:element></pre>						
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd						

Element XML-Tarifpunktbedingung-Item / von

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-Ref01
Properties	content: complex
Model	ref{0,1}
Children	ref

Instance	<pre><von xmlns="http://vdv/ka/pkm/2"> <ref>{0,1}</ref> </von></pre>
Source	<pre><xs:element name="von" type="XML-Ref01" /></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Tarifpunktbedingung-Item / nach

Namespace	http://vdv/ka/pkm/2
Diagram	<p>The diagram shows a box for the 'nach' element with 'Type XML-Ref01'. It is connected to a yellow circle with a plus sign, which is then connected to a box for the 'ref' element with 'Type XML-Ref'.</p>
Type	XML-Ref01
Properties	content: complex
Model	ref{0,1}
Children	ref
Instance	<pre><nach xmlns="http://vdv/ka/pkm/2"> <ref>{0,1}</ref> </nach></pre>
Source	<pre><xs:element name="nach" type="XML-Ref01" /></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Tarifpunktbedingung-Item / ueber

Namespace	http://vdv/ka/pkm/2
Diagram	<p>The diagram shows a box for the 'ueber' element with 'Type XML-Ref01'. It is connected to a yellow circle with a plus sign, which is then connected to a box for the 'ref' element with 'Type XML-Ref'.</p>
Type	XML-Ref01
Properties	content: complex
Model	ref{0,1}
Children	ref
Instance	<pre><ueber xmlns="http://vdv/ka/pkm/2"> <ref>{0,1}</ref> </ueber></pre>
Source	<pre><xs:element name="ueber" type="XML-Ref01" /></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Tarifmodul / bewertungsbedingung-pool

Namespace	http://vdv/ka/pkm/2
Diagram	<p>The diagram shows a box for the 'bewertungsbedingung-pool' element with 'Type XML-Bewertungsbedingung-Pool'. It is connected to a yellow circle with a plus sign, which is then connected to a box for the 'item' element with 'Type XML-Bewertungsbedingung-Item'. The 'item' element has a cardinality of '0..∞'. Above the 'item' element, there is a box for 'XML-Bewertungsbedingung-Pool' with 'Base Type XML-Pool'. Inside this box, there is a box for 'XML-Pool (extension base)' which contains a box for 'Attributes' with a 'key' element of 'Type XML-Ref'.</p>

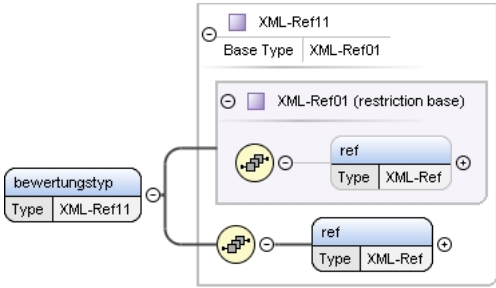
Type	XML-Bewertungsbedingung-Pool			
Type hierarchy	<ul style="list-style-type: none">XML-Pool<ul style="list-style-type: none">XML-Bewertungsbedingung-Pool			
Properties	content:	complex		
	minOccurs:	0		
Model	item*			
Children	item			
Instance	<pre><bewertungsbedingung-pool key=" " xmlns="http://vdv/ka/pkm/2"> <item>{0,unbounded}</item> </bewertungsbedingung-pool></pre>			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<pre><xs:element name="bewertungsbedingung-pool" type="XML-Bewertungsbedingung-Pool" minOccurs="0"/></pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Element XML-Bewertungsbedingung-Pool / item

Namespace	http://vdv/ka/pkm/2						
Annotations	{Implicit key Attribut}						
Diagram	<p>The diagram illustrates the structure of the XML-Bewertungsbedingung-Item type. It is a base type for XML-Name-Item. The diagram shows a class 'item' of type 'XML-Bewertungsbedingung-Item' containing a 'name' attribute of type 'XML-StringValue', a 'bewertungstyp' attribute of type 'XML-Ref11', and a 'werte' attribute of type 'XML-ArrayValue'. The 'name' attribute is marked as required. The 'bewertungstyp' and 'werte' attributes are marked as optional.</p>						
Type	XML-Bewertungsbedingung-Item						
Type hierarchy	<ul style="list-style-type: none">XML-Name-Item<ul style="list-style-type: none">XML-Bewertungsbedingung-Item						
Properties	<table><tr><td>content:</td><td>complex</td></tr><tr><td>minOccurs:</td><td>0</td></tr><tr><td>maxOccurs:</td><td>unbounded</td></tr></table>	content:	complex	minOccurs:	0	maxOccurs:	unbounded
content:	complex						
minOccurs:	0						
maxOccurs:	unbounded						
Model	name , bewertungstyp , werte						
Children	bewertungstyp, name, werte						
Instance	<pre><item xmlns="http://vdv/ka/pkm/2"> <name>{1,1}</name> <bewertungstyp>{1,1}</bewertungstyp> <werte>{1,1}</werte> </item></pre>						
Source	<pre><xs:element name="item" type="XML-Bewertungsbedingung-Item" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Implicit key Attribut}</xs:documentation> </xs:annotation> </xs:element></pre>						
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd						

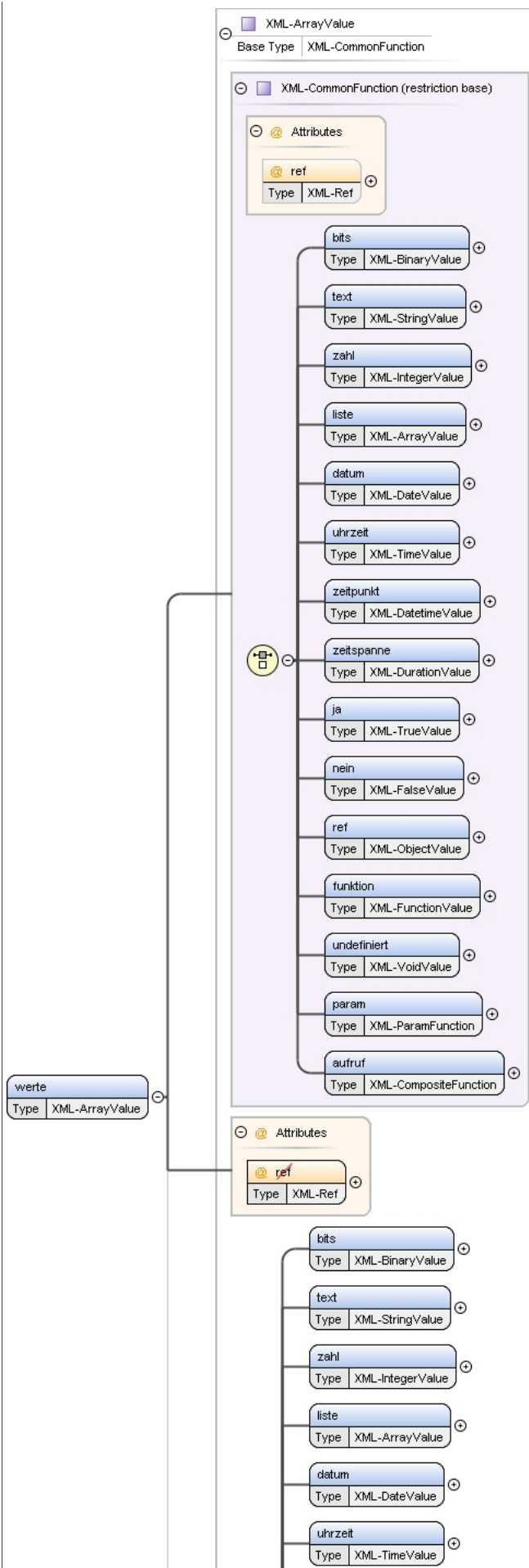
Element XML-Bewertungsbedingung-Item / bewertungstyp

Namespace	http://vdv/ka/pkm/2
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Diagram	
Type	XML-Ref11
Type hierarchy	<ul style="list-style-type: none">XML-Ref01XML-Ref11
Properties	content: complex
Model	ref
Children	ref
Instance	<pre><bewertungstyp xmlns="http://vdv/ka/pkm/2"> <ref>{1,1}</ref> </bewertungstyp></pre>
Source	<pre><xs:element name="bewertungstyp" type="XML-Ref11" /></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Bewertungsbedingung-Item / werte

Namespace	http://vdv/ka/pkm/2
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Type	XML-ArrayValue
Type hierarchy	<ul style="list-style-type: none"> XML-CommonFunction XML-ArrayValue
Properties	content: complex
Model	bits text zahl liste datum uhrzeit zeitpunkt zeitspanne ja nein ref funktion undefiniert
Children	bits, datum, funktion, ja, liste, nein, ref, text, uhrzeit, undefiniert, zahl, zeitpunkt, zeitspanne
Instance	<pre><werte xmlns="http://vdv/ka/pkm/2"> <bits>{1,1}</bits> <text>{1,1}</text> <zahl>{1,1}</zahl> <liste>{1,1}</liste> <datum>{1,1}</datum> <uhrzeit>{1,1}</uhrzeit> <zeitpunkt>{1,1}</zeitpunkt> <zeitspanne>{1,1}</zeitspanne> <ja>{1,1}</ja> <nein>{1,1}</nein> <ref>{1,1}</ref> <funktion ref="">{1,1}</funktion> <undefiniert>{1,1}</undefiniert> </werte></pre>
Source	<code><xs:element name="werte" type="XML-ArrayValue"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Tarifmodul / geosegmentbedingung-pool

Namespace	http://vdv/ka/pkm/2			
Diagram				
Type	XML-Geosegmentbedingung-Pool			
Type hierarchy	<ul style="list-style-type: none">XML-Pool<ul style="list-style-type: none">XML-Geosegmentbedingung-Pool			
Properties	content:	complex		
	minOccurs:	0		
Model	item*			
Children	item			
Instance	<pre><geosegmentbedingung-pool key="" xmlns="http://vdv/ka/pkm/2"> <item>{0,unbounded}</item> </geosegmentbedingung-pool></pre>			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<pre><xs:element name="geosegmentbedingung-pool" type="XML-Geosegmentbedingung-Pool" minOccurs="0"/></pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Element XML-Geosegmentbedingung-Pool / item

Namespace	http://vdv/ka/pkm/2
Annotations	{Implies key Attribut}

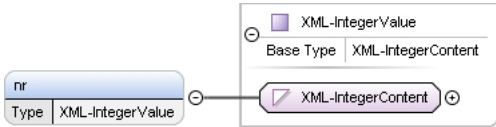
Diagram							
Type	XML-Geosegmentbedingung-Item						
Type hierarchy	<ul style="list-style-type: none"> XML-Name-Item XML-Geosegmentbedingung-Item 						
Properties	<table> <tr> <td>content:</td><td>complex</td></tr> <tr> <td>minOccurs:</td><td>0</td></tr> <tr> <td>maxOccurs:</td><td>unbounded</td></tr> </table>	content:	complex	minOccurs:	0	maxOccurs:	unbounded
content:	complex						
minOccurs:	0						
maxOccurs:	unbounded						
Model	name , geosegment-pool						
Children	geosegment-pool, name						
Instance	<pre><item xmlns="http://vdv/ka/pkm/2"> <name>{1,1}</name> <geosegment-pool>{1,1}</geosegment-pool> </item></pre>						
Source	<pre><xs:element name="item" type="XML-Geosegmentbedingung-Item" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Implizites key Attribut}</xs:documentation> </xs:annotation> </xs:element></pre>						
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd						

Element XML-Geosegmentbedingung-Item / geosegment-pool

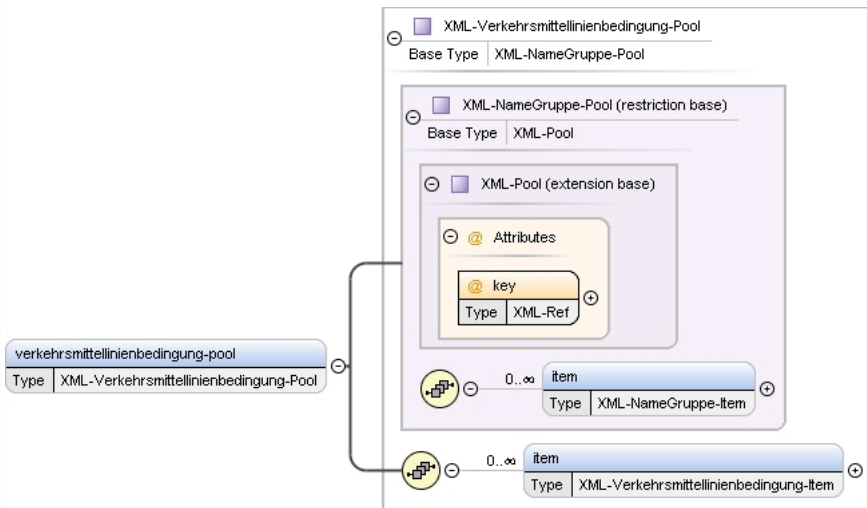
Namespace	http://vdv/ka/pkm/2		
Diagram			
Type	XML-Geosegment-Pool		
Type hierarchy	<ul style="list-style-type: none"> XML-Wochentag-Pool XML-Geosegment-Pool 		
Properties	<table> <tr> <td>content:</td><td>complex</td></tr> </table>	content:	complex
content:	complex		
Model	nr*		
Children	nr		
Instance	<pre><geosegment-pool xmlns="http://vdv/ka/pkm/2"> <nr>{0,unbounded}</nr> </geosegment-pool></pre>		
Source	<pre><xs:element name="geosegment-pool" type="XML-Geosegment-Pool" /></pre>		
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd		

Element XML-Geosegment-Pool / nr

Namespace	http://vdv/ka/pkm/2
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Annotations	{Sortiert nach Inhalt}						
Diagram							
Type	XML-IntegerValue						
Type hierarchy	<ul style="list-style-type: none"> xs:long XML-IntegerContent XML-IntegerValue 						
Properties	<table> <tr> <td>content:</td><td>complex</td></tr> <tr> <td>minOccurs:</td><td>0</td></tr> <tr> <td>maxOccurs:</td><td>unbounded</td></tr> </table>	content:	complex	minOccurs:	0	maxOccurs:	unbounded
content:	complex						
minOccurs:	0						
maxOccurs:	unbounded						
Source	<pre><xs:element name="nr" type="XML-IntegerValue" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Sortiert nach Inhalt}</xs:documentation> </xs:annotation> </xs:element></pre>						
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd						

Element XML-Tarifmodul / verkehrsmittellinienbedingung-pool

Namespace	http://vdv/ka/pkm/2							
Diagram								
Type	XML-Verkehrsmittellinienbedingung-Pool							
Type hierarchy	<ul style="list-style-type: none">XML-Pool<ul style="list-style-type: none">XML-NameGruppe-Pool<ul style="list-style-type: none">XML-Verkehrsmittellinienbedingung-Pool							
Properties	<table><tr><td>content:</td><td>complex</td></tr><tr><td>minOccurs:</td><td>0</td></tr></table>				content:	complex	minOccurs:	0
content:	complex							
minOccurs:	0							
Model	item*							
Children	item							
Instance	<pre><verkehrsmittellinienbedingung-pool key="" xmlns="http://vdv/ka/pkm/2"> <item>{0,unbounded}</item> </verkehrsmittellinienbedingung-pool></pre>							
Attributes	QName	Type	Use					
	key	XML-Ref	required					
Source	<pre><xs:element name="verkehrsmittellinienbedingung-pool" type="XML-Verkehrsmittellinienbedingung-Pool" minOccurs="0" /></pre>							

Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd
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Element XML-Verkehrsmittellinienbedingung-Pool / item

Namespace	http://vdv/ka/pkm/2						
Annotations	{Implies key Attribut}						
Diagram							
Type	XML-Verkehrsmittellinienbedingung-Item						
Type hierarchy	<ul style="list-style-type: none"> XML-Name-Item XML-NameGruppe-Item XML-Verkehrsmittellinienbedingung-Item 						
Properties	<table> <tr> <td>content:</td><td>complex</td></tr> <tr> <td>minOccurs:</td><td>0</td></tr> <tr> <td>maxOccurs:</td><td>unbounded</td></tr> </table>	content:	complex	minOccurs:	0	maxOccurs:	unbounded
content:	complex						
minOccurs:	0						
maxOccurs:	unbounded						
Model	name , element						
Children	element, name						
Instance	<pre><item xmlns="http://vdv/ka/pkm/2"> <name>{1,1}</name> <element>{1,1}</element> </item></pre>						
Source	<pre><xs:element name="item" type="XML-Verkehrsmittellinienbedingung-Item" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Implies key Attribut}</xs:documentation> </xs:annotation> </xs:element></pre>						
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd						

Element XML-Verkehrsmittellinienbedingung-Item / name

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-StringValue
Type hierarchy	<ul style="list-style-type: none"> xs:string XML-StringContent XML-StringValue

Properties	content: complex
Source	<code><xs:element name="name" type="XML-StringValue"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Verkehrsmittellinienbedingung-Item / element

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-RefSet0N
Type hierarchy	<ul style="list-style-type: none"> XML-RefList0N XML-RefSet0N
Properties	content: complex
Model	ref*
Children	ref
Instance	<pre><element xmlns="http://vdv/ka/pkm/2"> <ref>{0,unbounded}</ref> </element></pre>
Source	<code><xs:element name="element" type="XML-RefSet0N"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Tarifmodul / bezahlartbedingung-pool

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-Bezahlartbedingung-Pool
Type hierarchy	<ul style="list-style-type: none"> XML-Pool XML-NameGruppe-Pool XML-Bezahlartbedingung-Pool
Properties	content: complex

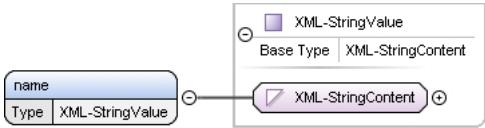
	minOccurs: 0			
Model	item*			
Children	item			
Instance	<pre><bezahlartbedingung-pool key=" " xmlns="http://vdv/ka/pkm/2"> <item>{0,unbounded}</item> </bezahlartbedingung-pool></pre>			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<pre><xs:element name="bezahlartbedingung-pool" type="XML-Bezahlartbedingung-Pool" minOccurs="0" /></pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Element XML-Bezahlartbedingung-Pool / item

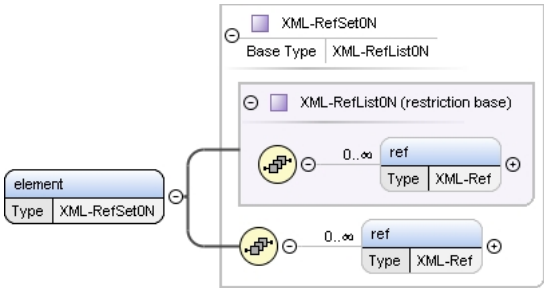
Namespace	http://vdv/ka/pkm/2						
Annotations	{Implicit key Attribut}						
Diagram							
Type	XML-Bezahlartbedingung-Item						
Type hierarchy	<ul style="list-style-type: none">XML-Name-Item<ul style="list-style-type: none">XML-NameGruppe-Item<ul style="list-style-type: none">XML-Bezahlartbedingung-Item						
Properties	<table><tr><td>content:</td><td>complex</td></tr><tr><td>minOccurs:</td><td>0</td></tr><tr><td>maxOccurs:</td><td>unbounded</td></tr></table>	content:	complex	minOccurs:	0	maxOccurs:	unbounded
content:	complex						
minOccurs:	0						
maxOccurs:	unbounded						
Model	name , element						
Children	element, name						
Instance	<pre><item xmlns="http://vdv/ka/pkm/2"> <name>{1,1}</name> <element>{1,1}</element> </item></pre>						
Source	<pre><xs:element name="item" type="XML-Bezahlartbedingung-Item" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Implicit key Attribut}</xs:documentation> </xs:annotation> </xs:element></pre>						
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd						

Element XML-Bezahlartbedingung-Item / name

Namespace	http://vdv/ka/pkm/2
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Diagram	
Type	XML-StringValue
Type hierarchy	<ul style="list-style-type: none"> xs:string XML-StringContent XML-StringValue
Properties	content: complex
Source	<code><xs:element name="name" type="XML-StringValue"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Bezahlartbedingung-Item / element

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-RefSet0N
Type hierarchy	<ul style="list-style-type: none"> XML-RefList0N XML-RefSet0N
Properties	content: complex
Model	ref*
Children	ref
Instance	<pre><element xmlns="http://vdv/ka/pkm/2"> <ref>{0,unbounded}</ref> </element></pre>
Source	<code><xs:element name="element" type="XML-RefSet0N"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Tarifmodul / zahlungsintervallbedingung-pool

Namespace	http://vdv/ka/pkm/2
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Diagram				
Type	XML-Zahlungsintervallbedingung-Pool			
Type hierarchy	<ul style="list-style-type: none">XML-Pool<ul style="list-style-type: none">XML-NameGruppe-Pool<ul style="list-style-type: none">XML-Zahlungsintervallbedingung-Pool			
Properties	content:	complex		
	minOccurs:	0		
Model	item*			
Children	item			
Instance	<pre><zahlungsintervallbedingung-pool key=" " xmlns="http://vdv/ka/pkm/2"> <item>{0,unbounded}</item> </zahlungsintervallbedingung-pool></pre>			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<pre><xs:element name="zahlungsintervallbedingung-pool" type="XML-Zahlungsintervallbedingung-Pool" minOccurs="0" /></pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Element XML-Zahlungsintervallbedingung-Pool / item

Namespace	http://vdv/ka/pkm/2			
Annotations	{Implies key Attribut}			
Diagram				
Type	XML-Zahlungsintervallbedingung-Item			

Type hierarchy	<ul style="list-style-type: none"> XML-Name-Item XML-NameGruppe-Item XML-Zahlungsintervallbedingung-Item 						
Properties	<table> <tr> <td>content:</td><td>complex</td></tr> <tr> <td>minOccurs:</td><td>0</td></tr> <tr> <td>maxOccurs:</td><td>unbounded</td></tr> </table>	content:	complex	minOccurs:	0	maxOccurs:	unbounded
content:	complex						
minOccurs:	0						
maxOccurs:	unbounded						
Model	name , element						
Children	element, name						
Instance	<pre><item xmlns="http://vdv/ka/pkm/2"> <name>{1,1}</name> <element>{1,1}</element> </item></pre>						
Source	<pre><xs:element name="item" type="XML-Zahlungsintervallbedingung-Item" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Implizites key Attribut}</xs:documentation> </xs:annotation> </xs:element></pre>						
Schema location	file:C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd						

Element XML-Zahlungsintervallbedingung-Item / name

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-StringValue
Type hierarchy	<ul style="list-style-type: none"> xs:string XML-StringContent XML-StringValue
Properties	content: complex
Source	<pre><xs:element name="name" type="XML-StringValue" /></pre>
Schema location	file:C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Zahlungsintervallbedingung-Item / element

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-RefSet0N
Type hierarchy	<ul style="list-style-type: none"> XML-RefList0N XML-RefSet0N
Properties	content: complex

Model	ref*
Children	ref
Instance	<pre><element xmlns="http://vdv/ka/pkm/2"> <ref>{0,unbounded}</ref> </element></pre>
Source	<pre><xs:element name="element" type="XML-RefSet0N" /></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Tarifmodul / mitnahmebedingung-pool

Namespace	http://vdv/ka/pkm/2			
Diagram				
Type	XML-Mitnahmebedingung-Pool			
Type hierarchy	<ul style="list-style-type: none">XML-Pool<ul style="list-style-type: none">XML-Mitnahmebedingung-Pool			
Properties	content:	complex		
	minOccurs:	0		
Model	item*			
Children	item			
Instance	<pre><mitnahmebedingung-pool key="" xmlns="http://vdv/ka/pkm/2"> <item>{0,unbounded}</item> </mitnahmebedingung-pool></pre>			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<pre><xs:element name="mitnahmebedingung-pool" type="XML-Mitnahmebedingung-Pool" minOccurs="0" /></pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Element XML-Mitnahmebedingung-Pool / item

Namespace	http://vdv/ka/pkm/2			
Annotations	{Implies key Attribut}			
Diagram				
Type	XML-Mitnahmebedingung-Item			
Type hierarchy	<ul style="list-style-type: none"> XML-Name-Item 			

	<ul style="list-style-type: none"> XML-Mitnahmebedingung-Item 						
Properties	<table> <tr> <td>content:</td><td>complex</td></tr> <tr> <td>minOccurs:</td><td>0</td></tr> <tr> <td>maxOccurs:</td><td>unbounded</td></tr> </table>	content:	complex	minOccurs:	0	maxOccurs:	unbounded
content:	complex						
minOccurs:	0						
maxOccurs:	unbounded						
Model	name , anzahl-matrix						
Children	anzahl-matrix, name						
Instance	<pre><item xmlns="http://vdv/ka/pkm/2"> <name>{1,1}</name> <anzahl-matrix>{1,1}</anzahl-matrix> </item></pre>						
Source	<pre><xs:element name="item" type="XML-Mitnahmebedingung-Item" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Implizites key Attribut}</xs:documentation> </xs:annotation> </xs:element></pre>						
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd						

Element XML-Mitnahmebedingung-Item / anzahl-matrix

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-Mitnahmeanzahl-Matrix
Properties	content: complex
Model	anzahl+
Children	anzahl
Instance	<pre><anzahl-matrix xmlns="http://vdv/ka/pkm/2"> <anzahl ref="">{1,unbounded}</anzahl> </anzahl-matrix></pre>
Source	<pre><xs:element name="anzahl-matrix" type="XML-Mitnahmeanzahl-Matrix"/></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Mitnahmeanzahl-Matrix / anzahl

Namespace	http://vdv/ka/pkm/2
Annotations	{Sortiert nach erstem Attribut}
Diagram	
Type	XML-Mitnahmeanzahl-Entry
Type hierarchy	<ul style="list-style-type: none"> xs:long XML-IntegerContent XML-IntegerValue

	• XML-Mitnahmeanzahl-Entry			
Properties	content:	complex		
	maxOccurs:	unbounded		
Attributes	QName	Type	Use	
	ref	XML-Ref	required	
Source	<pre><xs:element name="anzahl" type="XML-Mitnahmeanzahl-Entry" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Sortiert nach erstem Attribut}</xs:documentation> </xs:annotation> </xs:element></pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Element XML-Tarifmodul / rabattmedienbedingung-pool

Namespace	http://vdv/ka/pkm/2							
Diagram	<div><div><div>XML-Rabattmedienbedingung-Pool Base Type XML-NameGruppe-Pool</div><div><div>XML-NameGruppe-Pool (restriction base) Base Type XML-Pool</div><div><div>XML-Pool (extension base)</div><div><div>Attributes</div><div><div>key Type XML-Ref</div></div></div><div><div>0..∞ item Type XML-NameGruppe-Item</div></div></div></div><div><div>0..∞ item Type XML-Rabattmedienbedingung-Item</div></div></div><div><div>rabattmedienbedingung-pool Type XML-Rabattmedienbedingung-Pool</div><div></div></div></div>							
Type	XML-Rabattmedienbedingung-Pool							
Type hierarchy	<ul style="list-style-type: none">• XML-Pool<ul style="list-style-type: none">• XML-NameGruppe-Pool<ul style="list-style-type: none">• XML-Rabattmedienbedingung-Pool							
Properties	<table><tr><td>content:</td><td>complex</td></tr><tr><td>minOccurs:</td><td>0</td></tr></table>				content:	complex	minOccurs:	0
content:	complex							
minOccurs:	0							
Model	item*							
Children	item							
Instance	<pre><rabattmedienbedingung-pool key="" xmlns="http://vdv/ka/pkm/2"> <item>{0,unbounded}</item> </rabattmedienbedingung-pool></pre>							
Attributes	QName	Type	Use					
	key	XML-Ref	required					
Source	<pre><xs:element name="rabattmedienbedingung-pool" type="XML-Rabattmedienbedingung-Pool" minOccurs="0"/></pre>							
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd							

Element XML-Rabattmedienbedingung-Pool / item

Namespace	http://vdv/ka/pkm/2
Annotations	{Implies key Attribut}

Diagram							
Type	XML-Rabattmedienbedingung-Item						
Type hierarchy	<ul style="list-style-type: none"> XML-Name-Item XML-NameGruppe-Item XML-Rabattmedienbedingung-Item 						
Properties	<table> <tr> <td>content:</td><td>complex</td></tr> <tr> <td>minOccurs:</td><td>0</td></tr> <tr> <td>maxOccurs:</td><td>unbounded</td></tr> </table>	content:	complex	minOccurs:	0	maxOccurs:	unbounded
content:	complex						
minOccurs:	0						
maxOccurs:	unbounded						
Model	name , element						
Children	element, name						
Instance	<pre><item xmlns="http://vdv/ka/pkm/2"> <name>{1,1}</name> <element>{1,1}</element> </item></pre>						
Source	<pre><xs:element name="item" type="XML-Rabattmedienbedingung-Item" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Implizites key Attribut}</xs:documentation> </xs:annotation> </xs:element></pre>						
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd						

Element XML-Rabattmedienbedingung-Item / name

Namespace	http://vdv/ka/pkm/2		
Diagram			
Type	XML-StringValue		
Type hierarchy	<ul style="list-style-type: none"> xs:string XML-StringContent XML-StringValue 		
Properties	<table> <tr> <td>content:</td><td>complex</td></tr> </table>	content:	complex
content:	complex		
Source	<pre><xs:element name="name" type="XML-StringValue"/></pre>		
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd		

Element XML-Rabattmedienbedingung-Item / element

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-RefSet0N
Type hierarchy	<ul style="list-style-type: none"> XML-RefList0N XML-RefSet0N
Properties	content: complex
Model	ref*
Children	ref
Instance	<pre><element xmlns="http://vdv/ka/pkm/2"> <ref>{0,unbounded}</ref> </element></pre>
Source	<xs:element name="element" type="XML-RefSet0N" />
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Tarifmodul / modulkontextbedingung-pool

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-Modulkontextbedingung-Pool
Type hierarchy	<ul style="list-style-type: none"> XML-Pool XML-NameGruppe-Pool XML-Modulkontextbedingung-Pool
Properties	content: complex minOccurs: 0
Model	item*
Children	item
Instance	<pre><modulkontextbedingung-pool key="" xmlns="http://vdv/ka/pkm/2"> <item>{0,unbounded}</item></pre>

	</modulkontextbedingung-pool>			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<xs:element name="modulkontextbedingung-pool" type="XML-Modulkontextbedingung-Pool" minOccurs="0"/>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Element XML-Modulkontextbedingung-Pool / item

Namespace	http://vdv/ka/pkm/2						
Annotations	{Implizites key Attribut}						
Diagram	<p>The diagram illustrates the type hierarchy for the XML-Modulkontextbedingung-Item. It shows a nested structure where XML-Modulkontextbedingung-Item is a restriction of XML-NameGruppe-Item, which is a restriction of XML-Name-Item. XML-Name-Item has two children: 'name' (type XML-StringValue) and 'element' (type XML-RefSet0N). The diagram also shows the 'item' element with type XML-Modulkontextbedingung-Item.</p>						
Type	XML-Modulkontextbedingung-Item						
Type hierarchy	<ul style="list-style-type: none">XML-Name-ItemXML-NameGruppe-ItemXML-Modulkontextbedingung-Item						
Properties	<table><tr><td>content:</td><td>complex</td></tr><tr><td>minOccurs:</td><td>0</td></tr><tr><td>maxOccurs:</td><td>unbounded</td></tr></table>	content:	complex	minOccurs:	0	maxOccurs:	unbounded
content:	complex						
minOccurs:	0						
maxOccurs:	unbounded						
Model	name , element						
Children	element, name						
Instance	<pre><item xmlns="http://vdv/ka/pkm/2"> <name>{1,1}</name> <element>{1,1}</element> </item></pre>						
Source	<pre><xs:element name="item" type="XML-Modulkontextbedingung-Item" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Implizites key Attribut}</xs:documentation> </xs:annotation> </xs:element></pre>						
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd						

Element XML-Modulkontextbedingung-Item / name

Namespace	http://vdv/ka/pkm/2		
Diagram			

Type	XML-StringValue
Type hierarchy	<ul style="list-style-type: none"> xs:string XML-StringContent XML-StringValue
Properties	content: complex
Source	<code><xs:element name="name" type="XML-StringValue" /></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Modulkontextbedingung-Item / element

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-RefSet0N
Type hierarchy	<ul style="list-style-type: none"> XML-RefList0N XML-RefSet0N
Properties	content: complex
Model	ref*
Children	ref
Instance	<pre><element xmlns="http://vdv/ka/pkm/2"> <ref>{0,unbounded}</ref> </element></pre>
Source	<code><xs:element name="element" type="XML-RefSet0N" /></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Tarifmodul / bifainterpretation-pool

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-BIFAInterpretation-Pool
Type hierarchy	<ul style="list-style-type: none"> XML-Pool XML-BIFAInterpretation-Pool
Properties	content: complex minOccurs: 0

Model	item*			
Children	item			
Instance	<pre><bifaiinterpretation-pool key="" xmlns="http://vdv/ka/pkm/2"> <item>{0,unbounded}</item> </bifaiinterpretation-pool></pre>			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<xs:element name="bifaiinterpretation-pool" type="XML-BIFAIInterpretation-Pool" minOccurs="0"/>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Element XML-BIFAIInterpretation-Pool / item

Namespace	http://vdv/ka/pkm/2		
Annotations	{Implizites key Attribut}		
Diagram			
Type	XML-BIFAIInterpretation-Item		
Type hierarchy	<ul style="list-style-type: none">XML-Name-ItemXML-BIFAIInterpretation-Item		
Properties	content:	complex	
	minOccurs:	0	
	maxOccurs:	unbounded	
Model	name , abfahrtszeit , ankunftszeit , vontarifpunkt , nachtarifpunkt , uebertarifpunkte , ueberwegevariante , verkehrsmittellinienbezug , produktgrenzpunktdaten-table , produktgrenzpunktausnahme-table		
Children	abfahrtszeit, ankunftszeit, nachtarifpunkt, name, produktgrenzpunktausnahme-table, produktgrenzpunktdaten-table, uebertarifpunkte, ueberwegevariante, verkehrsmittellinienbezug, vontarifpunkt		
Instance	<pre><item xmlns="http://vdv/ka/pkm/2"> <name>{1,1}</name> <abfahrtszeit>{1,1}</abfahrtszeit> <ankunftszeit>{1,1}</ankunftszeit> <vontarifpunkt>{1,1}</vontarifpunkt></pre>		

	<pre> <nachtarifpunkt>{1,1}</nachtarifpunkt> <uebertarifpunkt>{1,1}</uebertarifpunkte> <ueberwegevariante>{1,1}</ueberwegevariante> <verkehrsmittellinienbezug>{1,1}</verkehrsmittellinienbezug> <produktgrenzpunktdaten-table>{1,1}</produktgrenzpunktdaten-table> <produktgrenzpunktausnahme-table>{1,1}</produktgrenzpunktausnahme-table> </item> </pre>
Source	<pre> <xs:element name="item" type="XML-BIFAInterpretation-Item" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Implizites key Attribut}</xs:documentation> </xs:annotation> </xs:element> </pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-BIFAInterpretation-Item / abfahrtszeit

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-Ref01
Properties	content: complex
Model	ref{0,1}
Children	ref
Instance	<pre> <abfahrtszeit xmlns="http://vdv/ka/pkm/2"> <ref>{0,1}</ref> </abfahrtszeit> </pre>
Source	<pre> <xs:element name="abfahrtszeit" type="XML-Ref01"/> </pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-BIFAInterpretation-Item / ankunftszeit

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-Ref01
Properties	content: complex
Model	ref{0,1}
Children	ref
Instance	<pre> <ankunftszeit xmlns="http://vdv/ka/pkm/2"> <ref>{0,1}</ref> </ankunftszeit> </pre>
Source	<pre> <xs:element name="ankunftszeit" type="XML-Ref01"/> </pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-BIFAInterpretation-Item / vontarifpunkt

Namespace	http://vdv/ka/pkm/2
Diagram	

Type	XML-Ref01
Properties	content: complex
Model	ref{0,1}
Children	ref
Instance	<pre><vontarifpunkt xmlns="http://vdv/ka/pkm/2"> <ref>{0,1}</ref> </vontarifpunkt></pre>
Source	<pre><xs:element name="vontarifpunkt" type="XML-Ref01" /></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-BIFAInterpretation-Item / nachtarifpunkt

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-Ref01
Properties	content: complex
Model	ref{0,1}
Children	ref
Instance	<pre><nachtarifpunkt xmlns="http://vdv/ka/pkm/2"> <ref>{0,1}</ref> </nachtarifpunkt></pre>
Source	<pre><xs:element name="nachtarifpunkt" type="XML-Ref01" /></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-BIFAInterpretation-Item / uebertarifpunkte

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-Ref01
Properties	content: complex
Model	ref{0,1}
Children	ref
Instance	<pre><uebertarifpunkte xmlns="http://vdv/ka/pkm/2"> <ref>{0,1}</ref> </uebertarifpunkte></pre>
Source	<pre><xs:element name="uebertarifpunkte" type="XML-Ref01" /></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-BIFAInterpretation-Item / ueberwegevariante

Namespace	http://vdv/ka/pkm/2
Diagram	

Type	XML-Ref01
Properties	content: complex
Model	ref{0,1}
Children	ref
Instance	<pre><ueberwegevariante xmlns="http://vdv/ka/pkm/2"> <ref>{0,1}</ref> </ueberwegevariante></pre>
Source	<pre><xs:element name="ueberwegevariante" type="XML-Ref01" /></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

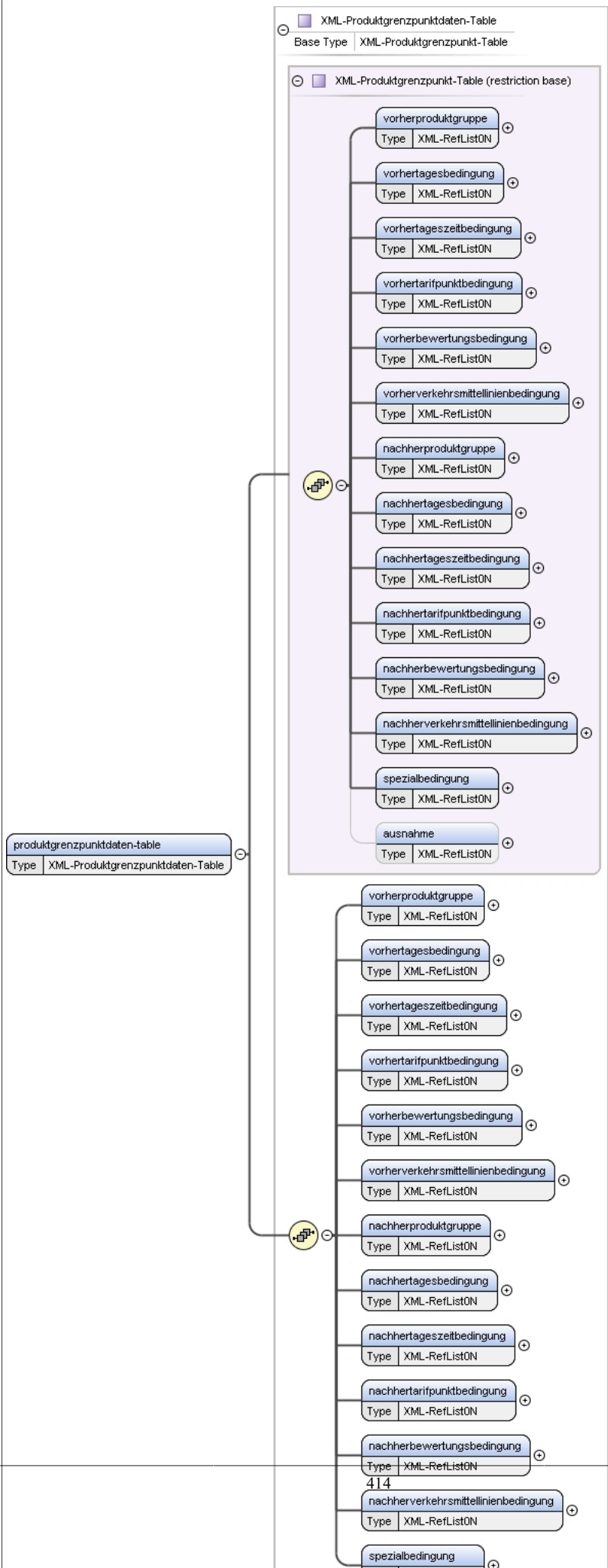
Element XML-BIFAInterpretation-Item / verkehrsmittellinienbezug

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-Ref01
Properties	content: complex
Model	ref{0,1}
Children	ref
Instance	<pre><verkehrsmittellinienbezug xmlns="http://vdv/ka/pkm/2"> <ref>{0,1}</ref> </verkehrsmittellinienbezug></pre>
Source	<pre><xs:element name="verkehrsmittellinienbezug" type="XML-Ref01" /></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-BIFAInterpretation-Item / produktgrenzpunktdaten-table

Namespace	http://vdv/ka/pkm/2
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Diagram



Type	XML-Produktgrenzpunkt-Tabelle
Type hierarchy	<ul style="list-style-type: none"> XML-Produktgrenzpunkt-Tabelle XML-Produktgrenzpunkt-Tabelle
Properties	content: complex
Model	vorherproduktgruppe , vorhertagesbedingung , vorhertageszeitbedingung , vorhertarifpunktbedingung , vorherbewertungsbedingung , vorherverkehrsmittellinienbedingung , nachherproduktgruppe , nachhertagesbedingung , nachhertageszeitbedingung , nachhertarifpunktbedingung , nachherbewertungsbedingung , nachherverkehrsmittellinienbedingung , spezialbedingung
Children	nachherbewertungsbedingung, nachherproduktgruppe, nachhertagesbedingung, nachhertageszeitbedingung, nachhertarifpunktbedingung, nachherverkehrsmittellinienbedingung, spezialbedingung, vorherbewertungsbedingung, vorherproduktgruppe, vorhertagesbedingung, vorhertageszeitbedingung, vorhertarifpunktbedingung, vorherverkehrsmittellinienbedingung
Instance	<pre><produktgrenzpunkt-Tabelle xmlns="http://vdv/ka/pkm/2"> <vorherproduktgruppe>{1,1}</vorherproduktgruppe> <vorhertagesbedingung>{1,1}</vorhertagesbedingung> <vorhertageszeitbedingung>{1,1}</vorhertageszeitbedingung> <vorhertarifpunktbedingung>{1,1}</vorhertarifpunktbedingung> <vorherbewertungsbedingung>{1,1}</vorherbewertungsbedingung> <vorherverkehrsmittellinienbedingung>{1,1}</vorherverkehrsmittellinienbedingung> <nachherproduktgruppe>{1,1}</nachherproduktgruppe> <nachhertagesbedingung>{1,1}</nachhertagesbedingung> <nachhertageszeitbedingung>{1,1}</nachhertageszeitbedingung> <nachhertarifpunktbedingung>{1,1}</nachhertarifpunktbedingung> <nachherbewertungsbedingung>{1,1}</nachherbewertungsbedingung> <nachherverkehrsmittellinienbedingung>{1,1}</nachherverkehrsmittellinienbedingung> <spezialbedingung>{1,1}</spezialbedingung> </produktgrenzpunkt-Tabelle></pre>
Source	<xs:element name="produktgrenzpunkt-Tabelle" type="XML-Produktgrenzpunkt-Tabelle"/>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Produktgrenzpunkt-Tabelle / vorherproduktgruppe

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-RefList0N
Properties	content: complex
Model	ref*
Children	ref
Instance	<pre><vorherproduktgruppe xmlns="http://vdv/ka/pkm/2"> <ref>{0,unbounded}</ref> </vorherproduktgruppe></pre>
Source	<xs:element name="vorherproduktgruppe" type="XML-RefList0N"/>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Produktgrenzpunkt-Tabelle / vorhertagesbedingung

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-RefList0N
Properties	content: complex
Model	ref*
Children	ref

Instance	<pre><vorhertagesbedingung xmlns="http://vdv/ka/pkm/2"> <ref>{0,unbounded}</ref> </vorhertagesbedingung></pre>
Source	<pre><xs:element name="vorhertagesbedingung" type="XML-RefList0N" /></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Produktgrenzpunkt-Table / vorhertageszeitbedingung

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-RefList0N
Properties	content: complex
Model	ref*
Children	ref
Instance	<pre><vorhertageszeitbedingung xmlns="http://vdv/ka/pkm/2"> <ref>{0,unbounded}</ref> </vorhertageszeitbedingung></pre>
Source	<pre><xs:element name="vorhertageszeitbedingung" type="XML-RefList0N" /></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Produktgrenzpunkt-Table / vorhertarifpunktbedingung

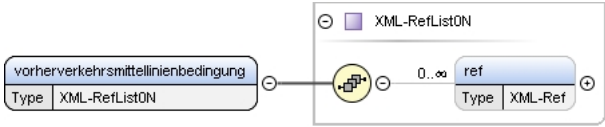
Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-RefList0N
Properties	content: complex
Model	ref*
Children	ref
Instance	<pre><vorhertarifpunktbedingung xmlns="http://vdv/ka/pkm/2"> <ref>{0,unbounded}</ref> </vorhertarifpunktbedingung></pre>
Source	<pre><xs:element name="vorhertarifpunktbedingung" type="XML-RefList0N" /></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Produktgrenzpunkt-Table / vorherbewertungsbedingung

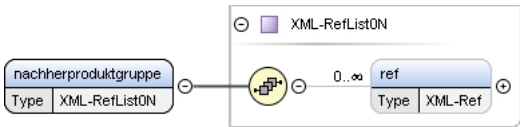
Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-RefList0N
Properties	content: complex
Model	ref*
Children	ref

Instance	<pre><vorherbewertungsbedingung xmlns="http://vdv/ka/pkm/2"> <ref>{0,unbounded}</ref> </vorherbewertungsbedingung></pre>
Source	<pre><xs:element name="vorherbewertungsbedingung" type="XML-RefList0N" /></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

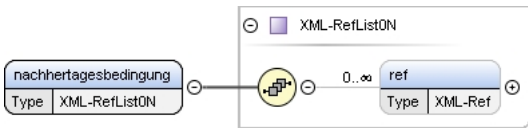
Element XML-Produktgrenzpunkt-Table / vorherverkehrsmittellinienbedingung

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-RefList0N
Properties	content: complex
Model	ref*
Children	ref
Instance	<pre><vorherverkehrsmittellinienbedingung xmlns="http://vdv/ka/pkm/2"> <ref>{0,unbounded}</ref> </vorherverkehrsmittellinienbedingung></pre>
Source	<pre><xs:element name="vorherverkehrsmittellinienbedingung" type="XML-RefList0N" /></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Produktgrenzpunkt-Table / nachherproduktgruppe

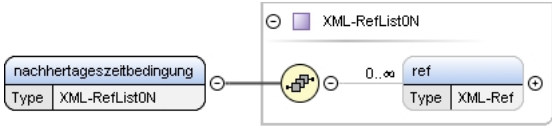
Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-RefList0N
Properties	content: complex
Model	ref*
Children	ref
Instance	<pre><nachherproduktgruppe xmlns="http://vdv/ka/pkm/2"> <ref>{0,unbounded}</ref> </nachherproduktgruppe></pre>
Source	<pre><xs:element name="nachherproduktgruppe" type="XML-RefList0N" /></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Produktgrenzpunkt-Table / nachhertagesbedingung


Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-RefList0N
Properties	content: complex
Model	ref*
Children	ref

Instance	<pre><nachhertagesbedingung xmlns="http://vdv/ka/pkm/2"> <ref>{0,unbounded}</ref> </nachhertagesbedingung></pre>
Source	<pre><xs:element name="nachhertagesbedingung" type="XML-RefList0N" /></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

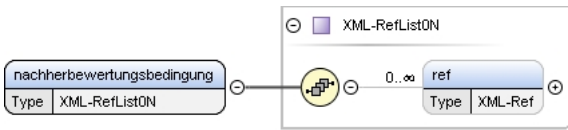
Element XML-Produktgrenzpunkt-Table / nachhertageszeitbedingung

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-RefList0N
Properties	content: complex
Model	ref*
Children	ref
Instance	<pre><nachhertageszeitbedingung xmlns="http://vdv/ka/pkm/2"> <ref>{0,unbounded}</ref> </nachhertageszeitbedingung></pre>
Source	<pre><xs:element name="nachhertageszeitbedingung" type="XML-RefList0N" /></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Produktgrenzpunkt-Table / nachhertarifpunktbedingung

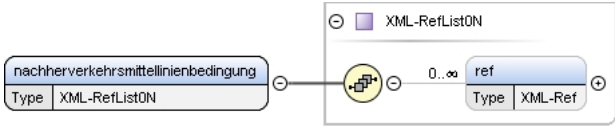
Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-RefList0N
Properties	content: complex
Model	ref*
Children	ref
Instance	<pre><nachhertarifpunktbedingung xmlns="http://vdv/ka/pkm/2"> <ref>{0,unbounded}</ref> </nachhertarifpunktbedingung></pre>
Source	<pre><xs:element name="nachhertarifpunktbedingung" type="XML-RefList0N" /></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Produktgrenzpunkt-Table / nachherbewertungsbedingung

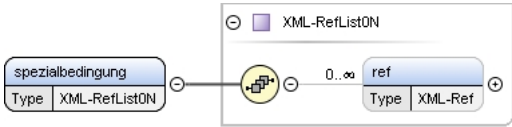
Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-RefList0N
Properties	content: complex
Model	ref*
Children	ref

Instance	<pre><nachherbewertungsbedingung xmlns="http://vdv/ka/pkm/2"> <ref>{0,unbounded}</ref> </nachherbewertungsbedingung></pre>
Source	<pre><xs:element name="nachherbewertungsbedingung" type="XML-RefList0N"/></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

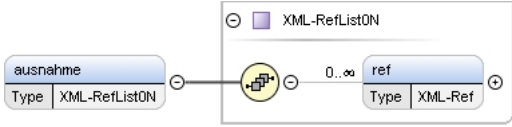
Element XML-Produktgrenzpunkt-Table / nachherverkehrsmittellinienbedingung

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-RefList0N
Properties	content: complex
Model	ref*
Children	ref
Instance	<pre><nachherverkehrsmittellinienbedingung xmlns="http://vdv/ka/pkm/2"> <ref>{0,unbounded}</ref> </nachherverkehrsmittellinienbedingung></pre>
Source	<pre><xs:element name="nachherverkehrsmittellinienbedingung" type="XML-RefList0N"/></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Produktgrenzpunkt-Table / spezialbedingung

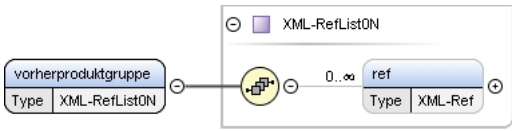
Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-RefList0N
Properties	content: complex
Model	ref*
Children	ref
Instance	<pre><spezialbedingung xmlns="http://vdv/ka/pkm/2"> <ref>{0,unbounded}</ref> </spezialbedingung></pre>
Source	<pre><xs:element name="spezialbedingung" type="XML-RefList0N"/></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Produktgrenzpunkt-Table / ausnahme

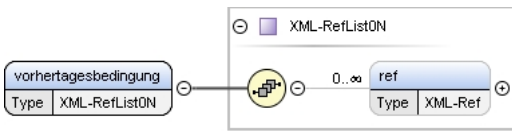
Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-RefList0N
Properties	content: complex minOccurs: 0
Model	ref*

Children	ref
Instance	<pre><ausnahme xmlns="http://vdv/ka/pkm/2"> <ref>{0,unbounded}</ref> </ausnahme></pre>
Source	<pre><xs:element name="ausnahme" type="XML-RefList0N" minOccurs="0"/></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

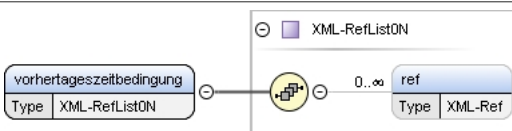
Element XML-Produktgrenzpunktdaten-Table / vorherproduktgruppe

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-RefList0N
Properties	content: complex
Model	ref*
Children	ref
Instance	<pre><vorherproduktgruppe xmlns="http://vdv/ka/pkm/2"> <ref>{0,unbounded}</ref> </vorherproduktgruppe></pre>
Source	<pre><xs:element name="vorherproduktgruppe" type="XML-RefList0N"/></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Produktgrenzpunktdaten-Table / vorhertagesbedingung

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-RefList0N
Properties	content: complex
Model	ref*
Children	ref
Instance	<pre><vorhertagesbedingung xmlns="http://vdv/ka/pkm/2"> <ref>{0,unbounded}</ref> </vorhertagesbedingung></pre>
Source	<pre><xs:element name="vorhertagesbedingung" type="XML-RefList0N"/></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Produktgrenzpunktdaten-Table / vorhertageszeitbedingung

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-RefList0N
Properties	content: complex
Model	ref*

Children	ref
Instance	<pre><vorhertageszeitbedingung xmlns="http://vdv/ka/pkm/2"> <ref>{0,unbounded}</ref> </vorhertageszeitbedingung></pre>
Source	<pre><xs:element name="vorhertageszeitbedingung" type="XML-RefList0N"/></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Produktgrenzpunktdaten-Table / vorhertarifpunktbedingung

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-RefList0N
Properties	content: complex
Model	ref*
Children	ref
Instance	<pre><vorhertarifpunktbedingung xmlns="http://vdv/ka/pkm/2"> <ref>{0,unbounded}</ref> </vorhertarifpunktbedingung></pre>
Source	<pre><xs:element name="vorhertarifpunktbedingung" type="XML-RefList0N"/></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Produktgrenzpunktdaten-Table / vorherbewertungsbedingung

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-RefList0N
Properties	content: complex
Model	ref*
Children	ref
Instance	<pre><vorherbewertungsbedingung xmlns="http://vdv/ka/pkm/2"> <ref>{0,unbounded}</ref> </vorherbewertungsbedingung></pre>
Source	<pre><xs:element name="vorherbewertungsbedingung" type="XML-RefList0N"/></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Produktgrenzpunktdaten-Table / vorherverkehrsmittellinienbedingung

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-RefList0N
Properties	content: complex
Model	ref*

Children	ref
Instance	<pre><vorherverkehrsmittellinienbedingung xmlns="http://vdv/ka/pkm/2"> <ref>{0,unbounded}</ref> </vorherverkehrsmittellinienbedingung></pre>
Source	<pre><xs:element name="vorherverkehrsmittellinienbedingung" type="XML-RefList0N" /></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Produktgrenzpunktdaten-Table / nachherproduktgruppe

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-RefList0N
Properties	content: complex
Model	ref*
Children	ref
Instance	<pre><nachherproduktgruppe xmlns="http://vdv/ka/pkm/2"> <ref>{0,unbounded}</ref> </nachherproduktgruppe></pre>
Source	<pre><xs:element name="nachherproduktgruppe" type="XML-RefList0N" /></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Produktgrenzpunktdaten-Table / nachhertagesbedingung

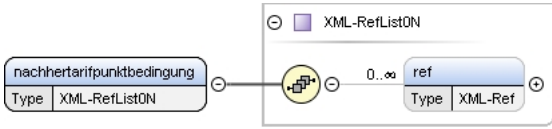
Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-RefList0N
Properties	content: complex
Model	ref*
Children	ref
Instance	<pre><nachhertagesbedingung xmlns="http://vdv/ka/pkm/2"> <ref>{0,unbounded}</ref> </nachhertagesbedingung></pre>
Source	<pre><xs:element name="nachhertagesbedingung" type="XML-RefList0N" /></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Produktgrenzpunktdaten-Table / nachhertageszeitbedingung

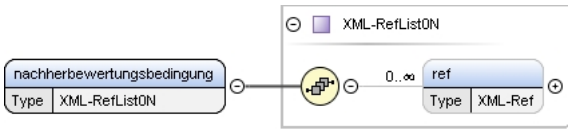
Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-RefList0N
Properties	content: complex
Model	ref*

Children	ref
Instance	<pre><nachhertageszeitbedingung xmlns="http://vdv/ka/pkm/2"> <ref>{0,unbounded}</ref> </nachhertageszeitbedingung></pre>
Source	<pre><xs:element name="nachhertageszeitbedingung" type="XML-RefList0N"/></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

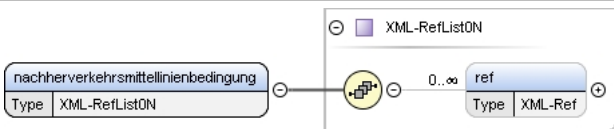
Element XML-Produktgrenzpunktdaten-Table / nachhertarifpunktbedingung

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-RefList0N
Properties	content: complex
Model	ref*
Children	ref
Instance	<pre><nachhertarifpunktbedingung xmlns="http://vdv/ka/pkm/2"> <ref>{0,unbounded}</ref> </nachhertarifpunktbedingung></pre>
Source	<pre><xs:element name="nachhertarifpunktbedingung" type="XML-RefList0N"/></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Produktgrenzpunktdaten-Table / nachherbewertungsbedingung

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-RefList0N
Properties	content: complex
Model	ref*
Children	ref
Instance	<pre><nachherbewertungsbedingung xmlns="http://vdv/ka/pkm/2"> <ref>{0,unbounded}</ref> </nachherbewertungsbedingung></pre>
Source	<pre><xs:element name="nachherbewertungsbedingung" type="XML-RefList0N"/></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Produktgrenzpunktdaten-Table / nachherverkehrsmittellinienbedingung

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-RefList0N
Properties	content: complex
Model	ref*

Children	ref
Instance	<code><nachhverkehrsmittellinienbedingung xmlns="http://vdv/ka/pkm/2"> <ref>{0,unbounded}</ref> </nachhverkehrsmittellinienbedingung></code>
Source	<code><xs:element name="nachhverkehrsmittellinienbedingung" type="XML-RefList0N" /></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

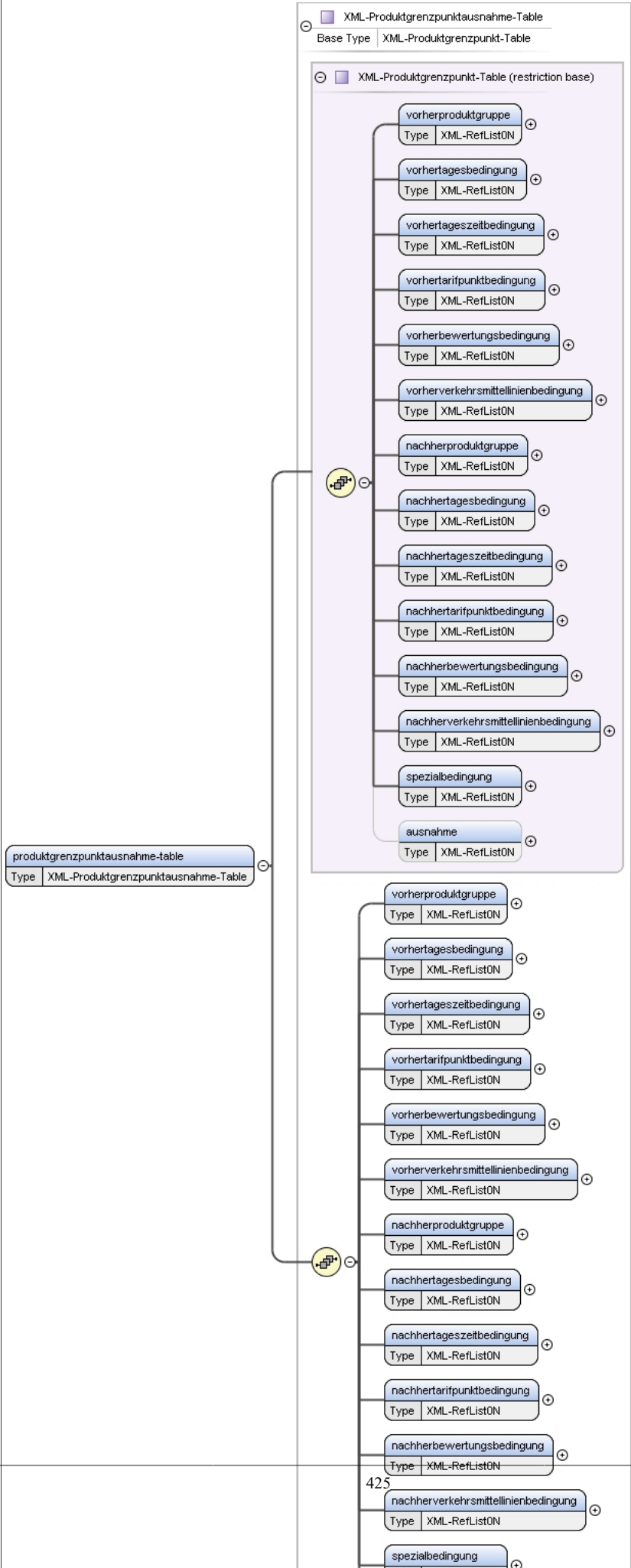
Element XML-Produktgrenzpunktdaten-Table / spezialbedingung

Namespace	http://vdv/ka/pkm/2
Diagram	<pre> graph LR A[spezialbedingung Type XML-RefList0N] -- "0..∞" --> B[ref Type XML-Ref] </pre>
Type	XML-RefList0N
Properties	content: complex
Model	ref*
Children	ref
Instance	<code><spezialbedingung xmlns="http://vdv/ka/pkm/2"> <ref>{0,unbounded}</ref> </spezialbedingung></code>
Source	<code><xs:element name="spezialbedingung" type="XML-RefList0N" /></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-BIFAInterpretation-Item / produktgrenzpunktausnahme-table

Namespace	http://vdv/ka/pkm/2
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Diagram



Type	XML-Produktgrenzpunktausnahme-Table
Type hierarchy	<ul style="list-style-type: none"> XML-Produktgrenzpunkt-Table XML-Produktgrenzpunktausnahme-Table
Properties	content: complex
Model	vorherproduktgruppe , vorhertagesbedingung , vorhertageszeitbedingung , vorhertarifpunktbedingung , vorherbewertungsbedingung , vorherverkehrsmittellinienbedingung , nachherproduktgruppe , nachhertagesbedingung , nachhertageszeitbedingung , nachhertarifpunktbedingung , nachherbewertungsbedingung , nachherverkehrsmittellinienbedingung , spezialbedingung , ausnahme
Children	ausnahme, nachherbewertungsbedingung, nachherproduktgruppe, nachhertagesbedingung, nachhertageszeitbedingung, nachhertarifpunktbedingung, nachherverkehrsmittellinienbedingung, spezialbedingung, vorherbewertungsbedingung, vorherproduktgruppe, vorhertagesbedingung, vorhertageszeitbedingung, vorhertarifpunktbedingung, vorherverkehrsmittellinienbedingung
Instance	<pre><produktgrenzpunktausnahme-table xmlns="http://vdv/ka/pkm/2"> <vorherproduktgruppe>{1,1}</vorherproduktgruppe> <vorhertagesbedingung>{1,1}</vorhertagesbedingung> <vorhertageszeitbedingung>{1,1}</vorhertageszeitbedingung> <vorhertarifpunktbedingung>{1,1}</vorhertarifpunktbedingung> <vorherbewertungsbedingung>{1,1}</vorherbewertungsbedingung> <vorherverkehrsmittellinienbedingung>{1,1}</vorherverkehrsmittellinienbedingung> <nachherproduktgruppe>{1,1}</nachherproduktgruppe> <nachhertagesbedingung>{1,1}</nachhertagesbedingung> <nachhertageszeitbedingung>{1,1}</nachhertageszeitbedingung> <nachhertarifpunktbedingung>{1,1}</nachhertarifpunktbedingung> <nachherbewertungsbedingung>{1,1}</nachherbewertungsbedingung> <nachherverkehrsmittellinienbedingung>{1,1}</nachherverkehrsmittellinienbedingung> <spezialbedingung>{1,1}</spezialbedingung> <ausnahme>{1,1}</ausnahme> </produktgrenzpunktausnahme-table></pre>
Source	<code><xs:element name="produktgrenzpunktausnahme-table" type="XML-Produktgrenzpunktausnahme-Table"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Produktgrenzpunktausnahme-Table / vorherproduktgruppe

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-RefList0N
Properties	content: complex
Model	ref*
Children	ref
Instance	<pre><vorherproduktgruppe xmlns="http://vdv/ka/pkm/2"> <ref>{0, unbounded}</ref> </vorherproduktgruppe></pre>
Source	<code><xs:element name="vorherproduktgruppe" type="XML-RefList0N"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Produktgrenzpunktausnahme-Table / vorhertagesbedingung

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-RefList0N
Properties	content: complex
Model	ref*
Children	ref

Instance	<pre><vorhertagesbedingung xmlns="http://vdv/ka/pkm/2"> <ref>{0,unbounded}</ref> </vorhertagesbedingung></pre>
Source	<pre><xs:element name="vorhertagesbedingung" type="XML-RefList0N" /></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Produktgrenzpunktausnahme-Table / vorhertageszeitbedingung

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-RefList0N
Properties	content: complex
Model	ref*
Children	ref
Instance	<pre><vorhertageszeitbedingung xmlns="http://vdv/ka/pkm/2"> <ref>{0,unbounded}</ref> </vorhertageszeitbedingung></pre>
Source	<pre><xs:element name="vorhertageszeitbedingung" type="XML-RefList0N" /></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Produktgrenzpunktausnahme-Table / vorhertarifpunktbedingung

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-RefList0N
Properties	content: complex
Model	ref*
Children	ref
Instance	<pre><vorhertarifpunktbedingung xmlns="http://vdv/ka/pkm/2"> <ref>{0,unbounded}</ref> </vorhertarifpunktbedingung></pre>
Source	<pre><xs:element name="vorhertarifpunktbedingung" type="XML-RefList0N" /></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Produktgrenzpunktausnahme-Table / vorherbewertungsbedingung

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-RefList0N
Properties	content: complex
Model	ref*
Children	ref
Instance	<pre><vorherbewertungsbedingung xmlns="http://vdv/ka/pkm/2"></pre>

	<code><ref>{0,unbounded}</ref></code> <code></vorherbewertungsbedingung></code>
Source	<code><xs:element name="vorherbewertungsbedingung" type="XML-RefList0N" /></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Produktgrenzpunktausnahme-Table / vorherverkehrsmittellinienbedingung

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-RefList0N
Properties	content: complex
Model	ref*
Children	ref
Instance	<pre><vorherverkehrsmittellinienbedingung xmlns="http://vdv/ka/pkm/2"> <ref>{0,unbounded}</ref> </vorherverkehrsmittellinienbedingung></pre>
Source	<code><xs:element name="vorherverkehrsmittellinienbedingung" type="XML-RefList0N" /></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Produktgrenzpunktausnahme-Table / nachherproduktgruppe

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-RefList0N
Properties	content: complex
Model	ref*
Children	ref
Instance	<pre><nachherproduktgruppe xmlns="http://vdv/ka/pkm/2"> <ref>{0,unbounded}</ref> </nachherproduktgruppe></pre>
Source	<code><xs:element name="nachherproduktgruppe" type="XML-RefList0N" /></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Produktgrenzpunktausnahme-Table / nachhertagesbedingung

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-RefList0N
Properties	content: complex
Model	ref*
Children	ref

Instance	<pre><nachhertagesbedingung xmlns="http://vdv/ka/pkm/2"> <ref>{0,unbounded}</ref> </nachhertagesbedingung></pre>
Source	<pre><xs:element name="nachhertagesbedingung" type="XML-RefList0N" /></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Produktgrenzpunktausnahme-Table / nachhertageszeitbedingung

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-RefList0N
Properties	content: complex
Model	ref*
Children	ref
Instance	<pre><nachhertageszeitbedingung xmlns="http://vdv/ka/pkm/2"> <ref>{0,unbounded}</ref> </nachhertageszeitbedingung></pre>
Source	<pre><xs:element name="nachhertageszeitbedingung" type="XML-RefList0N" /></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Produktgrenzpunktausnahme-Table / nachhertarifpunktbedingung

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-RefList0N
Properties	content: complex
Model	ref*
Children	ref
Instance	<pre><nachhertarifpunktbedingung xmlns="http://vdv/ka/pkm/2"> <ref>{0,unbounded}</ref> </nachhertarifpunktbedingung></pre>
Source	<pre><xs:element name="nachhertarifpunktbedingung" type="XML-RefList0N" /></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Produktgrenzpunktausnahme-Table / nachherbewertungsbedingung

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-RefList0N
Properties	content: complex
Model	ref*
Children	ref
Instance	<pre><nachherbewertungsbedingung xmlns="http://vdv/ka/pkm/2"></pre>

	<code><ref>{0,unbounded}</ref></code> <code></nachherbewertungsbedingung></code>
Source	<code><xs:element name="nachherbewertungsbedingung" type="XML-RefList0N" /></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Produktgrenzpunktausnahme-Table / nachherverkehrsmitteillinienbedingung

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-RefList0N
Properties	content: complex
Model	ref*
Children	ref
Instance	<pre><nachherverkehrsmitteillinienbedingung xmlns="http://vdv/ka/pkm/2"> <ref>{0,unbounded}</ref> </nachherverkehrsmitteillinienbedingung></pre>
Source	<code><xs:element name="nachherverkehrsmitteillinienbedingung" type="XML-RefList0N" /></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Produktgrenzpunktausnahme-Table / spezialbedingung

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-RefList0N
Properties	content: complex
Model	ref*
Children	ref
Instance	<pre><spezialbedingung xmlns="http://vdv/ka/pkm/2"> <ref>{0,unbounded}</ref> </spezialbedingung></pre>
Source	<code><xs:element name="spezialbedingung" type="XML-RefList0N" /></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Produktgrenzpunktausnahme-Table / ausnahme

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-RefList0N
Properties	content: complex
Model	ref*
Children	ref

Instance	<pre><ausnahme xmlns="http://vdv/ka/pkm/2"> <ref>{0,unbounded}</ref> </ausnahme></pre>
Source	<pre><xs:element name="ausnahme" type="XML-RefList0N"/></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Tarifmodul / nummerninterpretation-pool

Namespace	http://vdv/ka/pkm/2			
Diagram				
Type	XML-Nummerninterpretation-Pool			
Type hierarchy	<ul style="list-style-type: none">XML-Pool<ul style="list-style-type: none">XML-Nummerninterpretation-Pool			
Properties	content:	complex		
Model	item*			
Children	item			
Instance	<pre><nummerninterpretation-pool key="" xmlns="http://vdv/ka/pkm/2"> <item>{0,unbounded}</item> </nummerninterpretation-pool></pre>			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<pre><xs:element name="nummerninterpretation-pool" type="XML-Nummerninterpretation-Pool"/></pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Element XML-Nummerninterpretation-Pool / item

Namespace	http://vdv/ka/pkm/2		
Annotations	{Implies key Attribut, Sortiert nach erstem Element}		
Diagram			
Type	XML-Nummerninterpretation-Item		
Type hierarchy	<ul style="list-style-type: none"> XML-NrName-Item XML-Nummerninterpretation-Item 		

Properties	content:	complex
	minOccurs:	0
	maxOccurs:	unbounded
Model	nr , name , nummerntext-pool	
Children	name, nr, nummerntext-pool	
Instance	<pre><item xmlns="http://vdv/ka/pkm/2"> <nr>{1,1}</nr> <name>{1,1}</name> <nummerntext-pool key="">{1,1}</nummerntext-pool> </item></pre>	
Source	<pre><xs:element name="item" type="XML-Nummerninterpretation-Item" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Implizites key Attribut, Sortiert nach erstem Element}</xs:documentation> </xs:annotation> </xs:element></pre>	
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd	

Element XML-Nummerninterpretation-Item / nummerntext-pool

Namespace	http://vdv/ka/pkm/2		
Diagram	<pre>classDiagram class XML-Nummerntext-Pool { Base Type XML-Ausgangstext-Pool } class XML-Ausgangstext-Pool { Base Type XML-Pool } class XML-Pool { Base Type XML-Ref } class XML-Nummerntext-Pool { XML-Ausgangstext-Item XML-Nummerntext-Item } XML-Nummerntext-Pool -- XML-Ausgangstext-Pool XML-Ausgangstext-Pool -- XML-Pool XML-Nummerntext-Pool -- XML-Nummerntext-Item XML-Nummerntext-Pool -- XML-Ausgangstext-Item</pre>		
Type	XML-Nummerntext-Pool		
Type hierarchy	<ul style="list-style-type: none">XML-Pool<ul style="list-style-type: none">XML-Ausgangstext-Pool<ul style="list-style-type: none">XML-Nummerntext-Pool		
Properties	content:	complex	
Model	item*		
Children	item		
Instance	<pre><nummerntext-pool key="" xmlns="http://vdv/ka/pkm/2"> <item>{0,unbounded}</item> </nummerntext-pool></pre>		
Attributes	QName	Type	Use
	key	XML-Ref	required
Source	<pre><xs:element name="nummerntext-pool" type="XML-Nummerntext-Pool" /></pre>		
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd		

Element XML-Nummerninterpretation-Pool / item

Namespace	http://vdv/ka/pkm/2
Annotations	{Implizites key Attribut, Sortiert nach erstem Element}

Diagram							
Type	XML-Nummerntext-Item						
Type hierarchy	<ul style="list-style-type: none"> XML-NrName-Item XML-Ausgangstext-Item XML-Nummerntext-Item 						
Properties	<table> <tr> <td>content:</td><td>complex</td></tr> <tr> <td>minOccurs:</td><td>0</td></tr> <tr> <td>maxOccurs:</td><td>unbounded</td></tr> </table>	content:	complex	minOccurs:	0	maxOccurs:	unbounded
content:	complex						
minOccurs:	0						
maxOccurs:	unbounded						
Model	nr , name , text-matrix						
Children	name, nr, text-matrix						
Instance	<pre><item xmlns="http://vdv/ka/pkm/2"> <nr>{1,1}</nr> <name>{1,1}</name> <text-matrix>{1,1}</text-matrix> </item></pre>						
Source	<pre><xs:element name="item" type="XML-Nummerntext-Item" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Implizites key Attribut, Sortiert nach erstem Element}</xs:documentation> </xs:annotation> </xs:element></pre>						
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd						

Element XML-Nummerntext-Item / nr

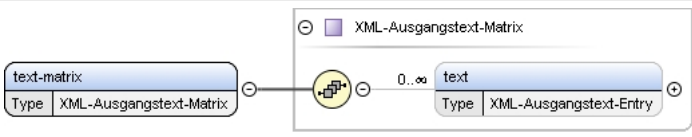
Namespace	http://vdv/ka/pkm/2		
Diagram			
Type	XML-IntegerValue		
Type hierarchy	<ul style="list-style-type: none"> xs:long XML-IntegerContent XML-IntegerValue 		
Properties	<table> <tr> <td>content:</td><td>complex</td></tr> </table>	content:	complex
content:	complex		

Source	<code><xs:element name="nr" type="XML-IntegerValue"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

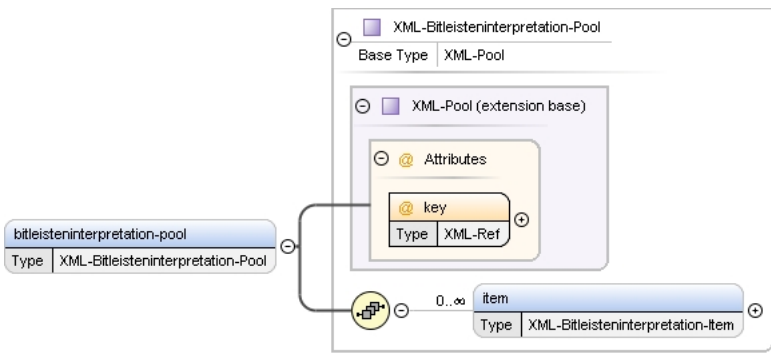
Element XML-Nummerntext-Item / name

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-StringValue
Type hierarchy	<ul style="list-style-type: none"> xs:string XML-StringContent XML-StringValue
Properties	content: complex
Source	<code><xs:element name="name" type="XML-StringValue"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Nummerntext-Item / text-matrix

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-Ausgangstext-Matrix
Properties	content: complex
Model	text*
Children	text
Instance	<pre><text-matrix xmlns="http://vdv/ka/pkm/2"> <text ref="{0,unbounded}"></text> </text-matrix></pre>
Source	<code><xs:element name="text-matrix" type="XML-Ausgangstext-Matrix"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Tarifmodul / bitleisteninterpretation-pool

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-Bitleisteninterpretation-Pool

Type hierarchy	<ul style="list-style-type: none">XML-Pool<ul style="list-style-type: none">XML-Bitleisteninterpretation-Pool			
Properties	content:	complex		
	minOccurs:	0		
Model	item*			
Children	item			
Instance	<pre><bitleisteninterpretation-pool key="" xmlns="http://vdv/ka/pkm/2"> <item>{0,unbounded}</item> </bitleisteninterpretation-pool></pre>			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<pre><xs:element name="bitleisteninterpretation-pool" type="XML-Bitleisteninterpretation-Pool" minOccurs="0" /></pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Element XML-Bitleisteninterpretation-Pool / item

Namespace	http://vdv/ka/pkm/2		
Annotations	{Implies key Attribut}		
Diagram			
Type	XML-Bitleisteninterpretation-Item		
Type hierarchy	<ul style="list-style-type: none">XML-Name-ItemXML-Bitleisteninterpretation-Item		
Properties	content:	complex	
	minOccurs:	0	
	maxOccurs:	unbounded	
Model	name , tarifpunkt		
Children	name, tarifpunkt		
Instance	<pre><item xmlns="http://vdv/ka/pkm/2"> <name>{1,1}</name> <tarifpunkt>{1,1}</tarifpunkt> </item></pre>		
Source	<pre><xs:element name="item" type="XML-Bitleisteninterpretation-Item" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Implies key Attribut}</xs:documentation> </xs:annotation> </xs:element></pre>		
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd		

Element XML-Bitleisteninterpretation-Item / tarifpunkt

Namespace	http://vdv/ka/pkm/2
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Diagram	
Type	XML-RefList1N
Type hierarchy	<ul style="list-style-type: none"> XML-RefList0N XML-RefList1N
Properties	content: complex
Model	ref+
Children	ref
Instance	<pre><tarifpunkt xmlns="http://vdv/ka/pkm/2"> <ref>{1,unbounded}</ref> </tarifpunkt></pre>
Source	<pre><xs:element name="tarifpunkt" type="XML-RefList1N"/></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Tarifmodul / raumnummerninterpretation-pool

Namespace	http://vdv/ka/pkm/2			
Diagram	<pre>graph TD XML-Pool[XML-Pool] -- extension base --> XML-Raumnummerninterpretation-Pool[XML-Raumnummerninterpretation-Pool] XML-Raumnummerninterpretation-Pool -- contains --> key[key] XML-Raumnummerninterpretation-Pool -- contains --> item[item] key -- type --> XML-Ref[XML-Ref] item -- type --> XML-Raumnummerninterpretation-Item[XML-Raumnummerninterpretation-Item] item -- cardinality --> 0..inf[0..∞]</pre>			
Type	XML-Raumnummerninterpretation-Pool			
Type hierarchy	<ul style="list-style-type: none">XML-Pool<ul style="list-style-type: none">XML-Raumnummerninterpretation-Pool			
Properties	content:	complex		
	minOccurs:	0		
Model	item*			
Children	item			
Instance	<pre><raumnummerninterpretation-pool key=" " xmlns="http://vdv/ka/pkm/2"> <item>{0,unbounded}</item> </raumnummerninterpretation-pool></pre>			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<pre><xs:element name="raumnummerninterpretation-pool" type="XML-Raumnummerninterpretation-Pool" minOccurs="0" /></pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Element XML-Raumnummerninterpretation-Pool / item

Namespace	http://vdv/ka/pkm/2						
Annotations	{Implies key Attribut}						
Diagram							
Type	XML-Raumnummerninterpretation-Item						
Type hierarchy	<ul style="list-style-type: none"> XML-Name-Item XML-Raumnummerninterpretation-Item 						
Properties	<table> <tr> <td>content:</td><td>complex</td></tr> <tr> <td>minOccurs:</td><td>0</td></tr> <tr> <td>maxOccurs:</td><td>unbounded</td></tr> </table>	content:	complex	minOccurs:	0	maxOccurs:	unbounded
content:	complex						
minOccurs:	0						
maxOccurs:	unbounded						
Model	name , raummodifikation-pool						
Children	name, raummodifikation-pool						
Instance	<pre><item xmlns="http://vdv/ka/pkm/2"> <name>{1,1}</name> <raummodifikation-pool key="">{1,1}</raummodifikation-pool> </item></pre>						
Source	<pre><xs:element name="item" type="XML-Raumnummerninterpretation-Item" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>Implies key Attribut</xs:documentation> </xs:annotation> </xs:element></pre>						
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd						

Element XML-Raumnummerninterpretation-Item / raummodifikation-pool

Namespace	http://vdv/ka/pkm/2		
Diagram			
Type	XML-Raummodifikation-Pool		
Type hierarchy	<ul style="list-style-type: none"> XML-Pool XML-Raummodifikation-Pool 		
Properties	<table> <tr> <td>content:</td><td>complex</td></tr> </table>	content:	complex
content:	complex		
Model	item*		
Children	item		
Instance	<pre><raummodifikation-pool key="" xmlns="http://vdv/ka/pkm/2"> <item>{0,unbounded}</item> </raummodifikation-pool></pre>		

Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<xs:element name="raummodifikation-pool" type="XML-Raummodifikation-Pool"/>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Element XML-Raummodifikation-Pool / item

Namespace	http://vdv/ka/pkm/2						
Annotations	{Implizites key Attribut, Sortiert nach erstem Element}						
Diagram	<p>The diagram illustrates the class hierarchy for the XML-Raummodifikation-Item. It shows a base class XML-NrName-Item (extension base) with two subclasses: nr (Type XML-IntegerValue) and name (Type XML-StringValue). The XML-Raummodifikation-Item class has two subclasses: ink (Type XML-RefSetON) and exk (Type XML-RefSetON). The diagram also shows the XML-Raummodifikation-Item class with its subclasses and the XML-NrName-Item class with its subclasses.</p>						
Type	XML-Raummodifikation-Item						
Type hierarchy	<ul style="list-style-type: none">XML-NrName-ItemXML-Raummodifikation-Item						
Properties	<table><tr><td>content:</td><td>complex</td></tr><tr><td>minOccurs:</td><td>0</td></tr><tr><td>maxOccurs:</td><td>unbounded</td></tr></table>	content:	complex	minOccurs:	0	maxOccurs:	unbounded
content:	complex						
minOccurs:	0						
maxOccurs:	unbounded						
Model	nr , name , ink , exk						
Children	exk, ink, name, nr						
Instance	<pre><item xmlns="http://vdv/ka/pkm/2"> <nr>{1,1}</nr> <name>{1,1}</name> <ink>{1,1}</ink> <exk>{1,1}</exk> </item></pre>						
Source	<pre><xs:element name="item" type="XML-Raummodifikation-Item" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Implizites key Attribut, Sortiert nach erstem Element}</xs:documentation> </xs:annotation> </xs:element></pre>						
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd						

Element XML-Raummodifikation-Item / ink

Namespace	http://vdv/ka/pkm/2			
Diagram				

Type	XML-RefSet0N
Type hierarchy	<ul style="list-style-type: none"> XML-RefList0N XML-RefSet0N
Properties	content: complex
Model	ref*
Children	ref
Instance	<pre><ink xmlns="http://vdv/ka/pkm/2"> <ref>{0,unbounded}</ref> </ink></pre>
Source	<pre><xs:element name="ink" type="XML-RefSet0N" /></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Raummodifikation-Item / exk

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-RefSet0N
Type hierarchy	<ul style="list-style-type: none"> XML-RefList0N XML-RefSet0N
Properties	content: complex
Model	ref*
Children	ref
Instance	<pre><exk xmlns="http://vdv/ka/pkm/2"> <ref>{0,unbounded}</ref> </exk></pre>
Source	<pre><xs:element name="exk" type="XML-RefSet0N" /></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Tarifmodul / schluessel-pool

Namespace	http://vdv/ka/pkm/2
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Diagram	<p>The diagram illustrates the structure of the <code>XML-Schluessel-Pool</code> type. It is a complex type with a base type of <code>XML-NrName-Pool</code>. The <code>XML-NrName-Pool</code> type is a restriction base of <code>XML-Pool</code>. The <code>XML-Pool</code> type is an extension base of <code>XML-Schluessel-Pool</code>. The <code>XML-Schluessel-Pool</code> type has a content model consisting of two <code>item</code> elements, each with a cardinality of <code>0..∞</code>. The first <code>item</code> element is of type <code>XML-NrName-Item</code>, and the second <code>item</code> element is of type <code>XML-Schluessel-Item</code>. The <code>XML-Schluessel-Item</code> type is a restriction base of <code>XML-NrName-Item</code>. The <code>XML-Schluessel-Item</code> type has a content model consisting of two <code>item</code> elements, each with a cardinality of <code>0..∞</code>. The first <code>item</code> element is of type <code>XML-IntegerValue</code>, and the second <code>item</code> element is of type <code>XML-StringValue</code>. The <code>XML-Schluessel-Pool</code> type has a key attribute of type <code>XML-Ref</code>.</p>			
Type	XML-Schluessel-Pool			
Type hierarchy	<ul style="list-style-type: none"> XML-Pool <ul style="list-style-type: none"> XML-NrName-Pool <ul style="list-style-type: none"> XML-Schluessel-Pool 			
Properties	content: complex			
Model	item*			
Children	item			
Instance	<pre><schluessel-pool key="" xmlns="http://vdv/ka/pkm/2"> <item>{0,unbounded}</item> </schluessel-pool></pre>			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<pre><xs:element name="schluessel-pool" type="XML-Schluessel-Pool"/></pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Element XML-Schluessel-Pool / item

Namespace	http://vdv/ka/pkm/2			
Annotations	{Implicit key Attribut, Sortiert nach erstem Element}			
Diagram	<p>The diagram illustrates the structure of the <code>XML-Schluessel-Item</code> type. It is a complex type with a base type of <code>XML-NrName-Item</code>. The <code>XML-NrName-Item</code> type is a restriction base of <code>XML-Schluessel-Item</code>. The <code>XML-Schluessel-Item</code> type has a content model consisting of two <code>item</code> elements, each with a cardinality of <code>0..∞</code>. The first <code>item</code> element is of type <code>XML-IntegerValue</code>, and the second <code>item</code> element is of type <code>XML-StringValue</code>. The <code>XML-Schluessel-Item</code> type has a key attribute of type <code>XML-Ref</code>.</p>			
Type	XML-Schluessel-Item			
Type hierarchy	<ul style="list-style-type: none"> XML-NrName-Item <ul style="list-style-type: none"> XML-Schluessel-Item 			
Properties	content: complex			

	minOccurs: 0 maxOccurs: unbounded
Model	nr , name
Children	name, nr
Instance	<pre><item xmlns="http://vdv/ka/pkm/2"> <nr>{1,1}</nr> <name>{1,1}</name> </item></pre>
Source	<pre><xs:element name="item" type="XML-Schluessel-Item" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Implizites key Attribut, Sortiert nach erstem Element}</xs:documentation> </xs:annotation> </xs:element></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Schluessel-Item / nr

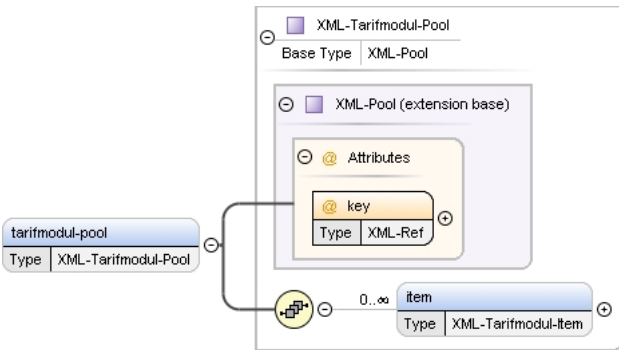
Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-IntegerValue
Type hierarchy	<ul style="list-style-type: none"> xs:long XML-IntegerContent XML-IntegerValue
Properties	content: complex
Source	<pre><xs:element name="nr" type="XML-IntegerValue"/></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Schluessel-Item / name

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-StringValue
Type hierarchy	<ul style="list-style-type: none"> xs:string XML-StringContent XML-StringValue
Properties	content: complex
Source	<pre><xs:element name="name" type="XML-StringValue"/></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Tarifmodul / tarifmodul-pool

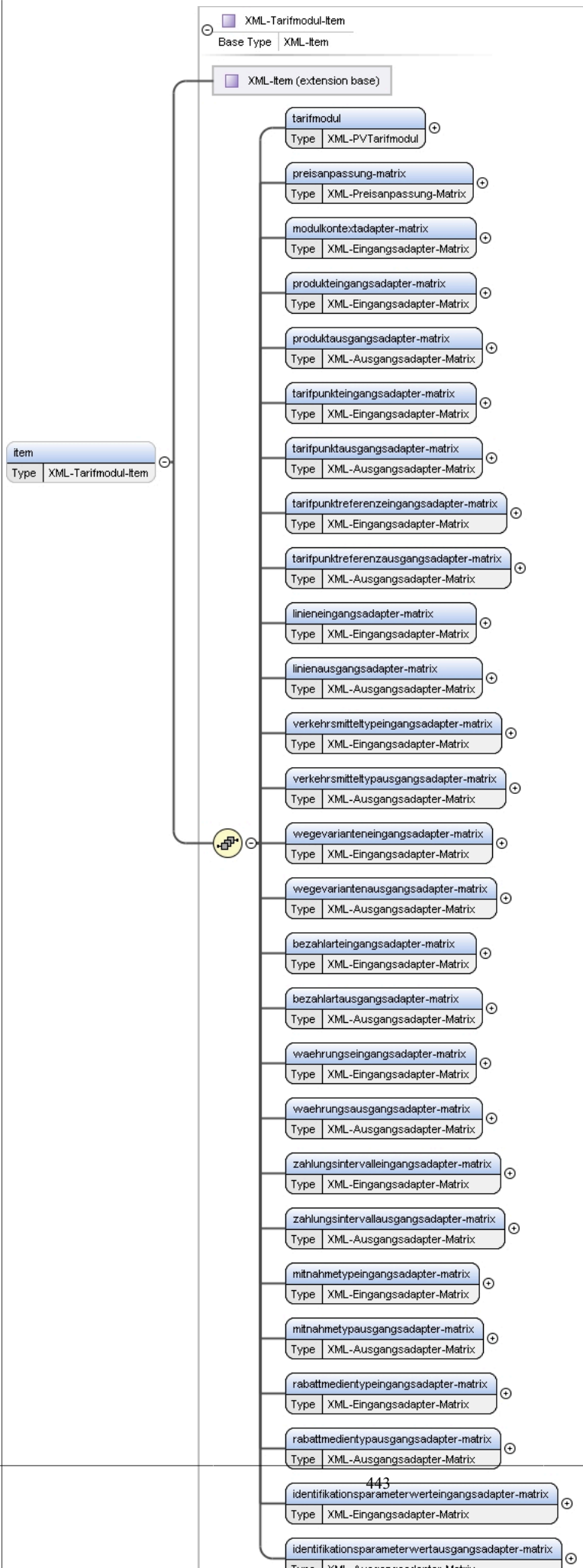
Namespace	http://vdv/ka/pkm/2
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Diagram												
Type	XML-Tarifmodul-Pool											
Type hierarchy	<ul style="list-style-type: none">XML-PoolXML-Tarifmodul-Pool											
Properties	<table><tr><td>content:</td><td>complex</td></tr><tr><td>minOccurs:</td><td>0</td></tr></table>				content:	complex	minOccurs:	0				
content:	complex											
minOccurs:	0											
Model	item*											
Children	item											
Instance	<pre><tarifmodul-pool key=" " xmlns="http://vdv/ka/pkm/2"> <item>{0,unbounded}</item> </tarifmodul-pool></pre>											
Attributes	<table><tr><th>QName</th><th>Type</th><th>Use</th><th></th></tr><tr><td>key</td><td>XML-Ref</td><td>required</td><td></td></tr></table>	QName	Type	Use		key	XML-Ref	required				
QName	Type	Use										
key	XML-Ref	required										
Source	<pre><xs:element name="tarifmodul-pool" type="XML-Tarifmodul-Pool" minOccurs="0" /></pre>											
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd											

Element XML-Tarifmodul-Pool / item

Namespace	http://vdv/ka/pkm/2
Annotations	{Implies key Attribut}

Diagram

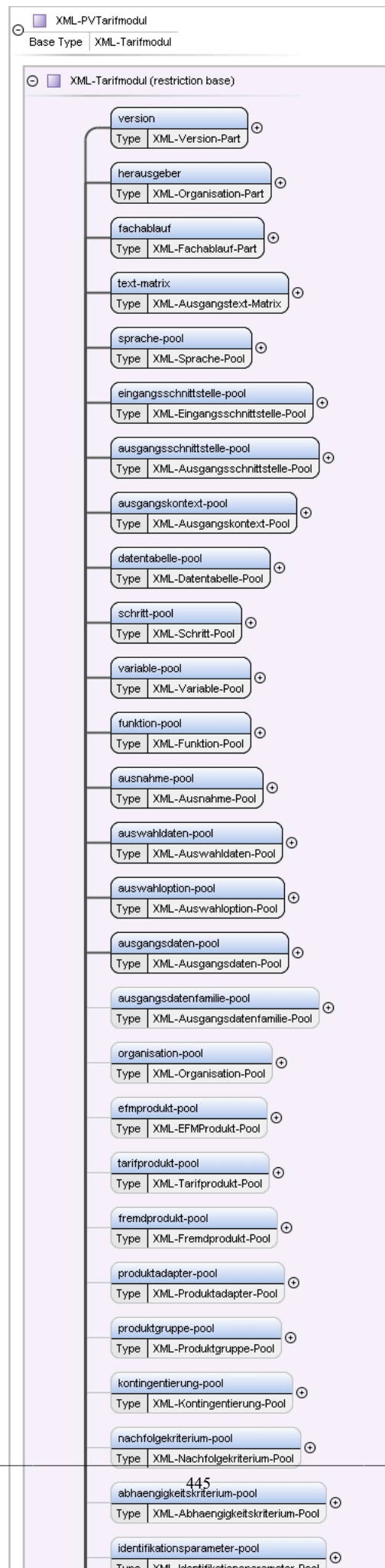


Type	XML-Tarifmodul-Item						
Type hierarchy	<ul style="list-style-type: none"> XML-Item XML-Tarifmodul-Item 						
Properties	<table> <tr> <td>content:</td><td>complex</td></tr> <tr> <td>minOccurs:</td><td>0</td></tr> <tr> <td>maxOccurs:</td><td>unbounded</td></tr> </table>	content:	complex	minOccurs:	0	maxOccurs:	unbounded
content:	complex						
minOccurs:	0						
maxOccurs:	unbounded						
Model	tarifmodul , preisanpassung-matrix , modulkontextadapter-matrix , produkteingangsadapter-matrix , produktausgangsadapter-matrix , tarifpunkteingangsadapter-matrix , tarifpunktausgangsadapter-matrix , tarifpunktreferenzeingangsadapter-matrix , tarifpunktreferenzausgangsadapter-matrix , linieneingangsadapter-matrix , linienausgangsadapter-matrix , verkehrsmitteltypeingangsadapter-matrix , verkehrsmitteltypausgangsadapter-matrix , wegevarianteneingangsadapter-matrix , wegevariantenausgangsadapter-matrix , bezahlarteingangsadapter-matrix , bezahlartausgangsadapter-matrix , wachrungseingangsadapter-matrix , wachrungsausgangsadapter-matrix , zahlungsintervalleingangsadapter-matrix , zahlungsintervallausgangsadapter-matrix , mitnahmetypeingangsadapter-matrix , mitnahmetypausgangsadapter-matrix , rabattmedientypeingangsadapter-matrix , rabattmedientypausgangsadapter-matrix , identifikationsparameterwerteingangsadapter-matrix , identifikationsparameterwertausgangsadapter-matrix						
Children	bezahlartausgangsadapter-matrix, bezahlarteingangsadapter-matrix, identifikationsparameterwertausgangsadapter-matrix, identifikationsparameterwerteingangsadapter-matrix, linienausgangsadapter-matrix, linieneingangsadapter-matrix, mitnahmetypausgangsadapter-matrix, mitnahmetypeingangsadapter-matrix, modulkontextadapter-matrix, preisanpassung-matrix, produktausgangsadapter-matrix, produkteingangsadapter-matrix, rabattmedientypausgangsadapter-matrix, rabattmedientypeingangsadapter-matrix, tarifmodul, tarifpunktausgangsadapter-matrix, tarifpunkteingangsadapter-matrix, tarifpunktreferenzausgangsadapter-matrix, tarifpunktreferenzeingangsadapter-matrix, verkehrsmitteltypausgangsadapter-matrix, verkehrsmitteltypeingangsadapter-matrix, wachrungsausgangsadapter-matrix, wachrungseingangsadapter-matrix, wegevariantenausgangsadapter-matrix, wegevarianteneingangsadapter-matrix, zahlungsintervallausgangsadapter-matrix, zahlungsintervalleingangsadapter-matrix						
Instance	<pre><item xmlns="http://vdv/ka/pkm/2"> <tarifmodul>{1,1}</tarifmodul> <preisanpassung-matrix>{1,1}</preisanpassung-matrix> <modulkontextadapter-matrix>{1,1}</modulkontextadapter-matrix> <produkteingangsadapter-matrix>{1,1}</produkteingangsadapter-matrix> <produktausgangsadapter-matrix>{1,1}</produktausgangsadapter-matrix> <tarifpunkteingangsadapter-matrix>{1,1}</tarifpunkteingangsadapter-matrix> <tarifpunktausgangsadapter-matrix>{1,1}</tarifpunktausgangsadapter-matrix> <tarifpunktreferenzeingangsadapter-matrix>{1,1}</tarifpunktreferenzeingangsadapter-matrix> <tarifpunktreferenzausgangsadapter-matrix>{1,1}</tarifpunktreferenzausgangsadapter-matrix> <linieneingangsadapter-matrix>{1,1}</linieneingangsadapter-matrix> <linienausgangsadapter-matrix>{1,1}</linienausgangsadapter-matrix> <verkehrsmitteltypeingangsadapter-matrix>{1,1}</verkehrsmitteltypeingangsadapter-matrix> <verkehrsmitteltypausgangsadapter-matrix>{1,1}</verkehrsmitteltypausgangsadapter-matrix> <wegevarianteneingangsadapter-matrix>{1,1}</wegevarianteneingangsadapter-matrix> <wegevariantenausgangsadapter-matrix>{1,1}</wegevariantenausgangsadapter-matrix> <bezahlarteingangsadapter-matrix>{1,1}</bezahlarteingangsadapter-matrix> <bezahlartausgangsadapter-matrix>{1,1}</bezahlartausgangsadapter-matrix> <wachrungseingangsadapter-matrix>{1,1}</wachrungseingangsadapter-matrix> <wachrungsausgangsadapter-matrix>{1,1}</wachrungsausgangsadapter-matrix> <zahlungsintervalleingangsadapter-matrix>{1,1}</zahlungsintervalleingangsadapter-matrix> <zahlungsintervallausgangsadapter-matrix>{1,1}</zahlungsintervallausgangsadapter-matrix> <mitnahmetypeingangsadapter-matrix>{1,1}</mitnahmetypeingangsadapter-matrix> <mitnahmetypausgangsadapter-matrix>{1,1}</mitnahmetypausgangsadapter-matrix> <rabattmedientypeingangsadapter-matrix>{1,1}</rabattmedientypeingangsadapter-matrix> <rabattmedientypausgangsadapter-matrix>{1,1}</rabattmedientypausgangsadapter-matrix> <identifikationsparameterwerteingangsadapter-matrix>{1,1}</identifikationsparameterwerteingangsadapter-matrix> <identifikationsparameterwertausgangsadapter-matrix>{1,1}</identifikationsparameterwertausgangsadapter-matrix> </item></pre>						
Source	<pre><xs:element name="item" type="XML-Tarifmodul-Item" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>[Implizites key Attribut]</xs:documentation> </xs:annotation> </xs:element></pre>						
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd						

Element XML-Tarifmodul-Item / tarifmodul

Namespace	http://vdv/ka/pkm/2
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Diagram



Type	XML-PVTarifmodul
Type hierarchy	<ul style="list-style-type: none"> XML-Tarifmodul XML-PVTarifmodul
Properties	content: complex
Model	version , herausgeber , fachablauf , text-matrix , sprache-pool , eingangsschnittstelle-pool , ausgangsschnittstelle-pool , ausgangskontext-pool , datentabelle-pool , schritt-pool , variable-pool , funktion-pool , ausnahme-pool , auswahldaten-pool , auswahloption-pool , ausgangsdaten-pool , ausgangsdatenfamilie-pool , organisation-pool , efmprodukt-pool , tarifprodukt-pool , fremdprodukt-pool , produktgruppe-pool , kontingentierung-pool , nachfolgekriterium-pool , abhaengigkeitskriterium-pool , identifikationsparameter-pool , tarifpunkt-pool , tarifpunktgruppe-pool , tarifpunktreferenz-pool , zuordnungstyp-pool , zuordnungsdaten-matrix , zuordnungsdaten-pool , bewertungsdaten-matrix , bewertungsdaten-pool , bewertungstyp-pool , bewertungsdaten-pool , bewertungsdaten-matrix , bewertungsausnahme-matrix , linie-pool , verkehrsmitteltyp-pool , verkehrsmittellinienbezug-pool , bezahlart-pool , wachrung-pool , zahlungsintervall-pool , mitnahmetyp-pool , rabattmedientyp-pool , modulkontext-pool , spezialbedingung-pool , tagesbedingung-pool , tageszeitbedingung-pool , zeitraumbedingung-pool , tarifpunktbedingung-pool , bewertungsbedingung-pool , geosegmentbedingung-pool , verkehrsmittellinienbedingung-pool , bezahlartbedingung-pool , zahlungsintervallbedingung-pool , mitnahmebedingung-pool , rabattmedienbedingung-pool , modulkontextbedingung-pool , bifainterpretation-pool , nummerninterpretation-pool , bitleisteninterpretation-pool , raumnummerninterpretation-pool , schlussel-pool , kommentar-pool , signatur , annotation
Children	abhaengigkeitskriterium-pool , annotation , ausgangsdaten-pool , ausgangsdatenfamilie-pool , ausgangskontext-pool , ausgangsschnittstelle-pool , ausnahme-pool , auswahldaten-pool , auswahloption-pool , bewertungsausnahme-matrix , bewertungsbedingung-pool , bewertungsdaten-matrix , bewertungsdaten-pool , bewertungstyp-pool , bezahlart-pool , bezahlartbedingung-pool , bifainterpretation-pool , bitleisteninterpretation-pool , datentabelle-pool , efmprodukt-pool , eingangsschnittstelle-pool , fachablauf , fremdprodukt-pool , funktion-pool , geosegmentbedingung-pool , herausgeber , identifikationsparameter-pool , kommentar-pool , kontingentierung-pool , linie-pool , mitnahmebedingung-pool , mitnahmetyp-pool , modulkontext-pool , modulkontextbedingung-pool , nachfolgekriterium-pool , nummerninterpretation-pool , organisation-pool , produktgruppe-pool , rabattmedienbedingung-pool , rabattmedientyp-pool , raumnummerninterpretation-pool , schlussel-pool , schritt-pool , signatur , spezialbedingung-pool , sprache-pool , tagesbedingung-pool , tageszeitbedingung-pool , tarifprodukt-pool , tarifpunkt-pool , tarifpunktbedingung-pool , tarifpunktgruppe-pool , tarifpunktreferenz-pool , text-matrix , variable-pool , verkehrsmittellinienbedingung-pool , verkehrsmittellinienbezug-pool , verkehrsmitteltyp-pool , version , wachrung-pool , wegevariante-pool , zahlungsintervall-pool , zahlungsintervallbedingung-pool , zeitraumbedingung-pool , zuordnungsausnahme-matrix , zuordnungsdaten-matrix , zuordnungstyp-pool
Instance	<pre> <tarifmodul xmlns="http://vdv/ka/pkm/2"> <version>{1,1}</version> <herausgeber>{1,1}</herausgeber> <fachablauf>{1,1}</fachablauf> <text-matrix>{1,1}</text-matrix> <sprache-pool key="">{1,1}</sprache-pool> <eingangsschnittstelle-pool key="">{1,1}</eingangsschnittstelle-pool> <ausgangsschnittstelle-pool key="">{1,1}</ausgangsschnittstelle-pool> <ausgangskontext-pool key="">{1,1}</ausgangskontext-pool> <datentabelle-pool key="">{1,1}</datentabelle-pool> <schritt-pool key="">{1,1}</schritt-pool> <variable-pool key="">{1,1}</variable-pool> <funktion-pool key="">{1,1}</funktion-pool> <ausnahme-pool key="">{1,1}</ausnahme-pool> <auswahldaten-pool key="">{1,1}</auswahldaten-pool> <auswahloption-pool key="">{1,1}</auswahloption-pool> <ausgangsdaten-pool key="">{1,1}</ausgangsdaten-pool> <ausgangsdatenfamilie-pool key="">{1,1}</ausgangsdatenfamilie-pool> <organisation-pool>{1,1}</organisation-pool> <efmprodukt-pool key="">{1,1}</efmprodukt-pool> <tarifprodukt-pool key="">{1,1}</tarifprodukt-pool> <fremdprodukt-pool key="">{1,1}</fremdprodukt-pool> <produktgruppe-pool key="">{1,1}</produktgruppe-pool> <kontingentierung-pool key="">{1,1}</kontingentierung-pool> <nachfolgekriterium-pool key="">{1,1}</nachfolgekriterium-pool> <abhaengigkeitskriterium-pool key="">{1,1}</abhaengigkeitskriterium-pool> <identifikationsparameter-pool key="">{1,1}</identifikationsparameter-pool> <tarifpunkt-pool key="">{1,1}</tarifpunkt-pool> <tarifpunktgruppe-pool key="">{1,1}</tarifpunktgruppe-pool> <tarifpunktreferenz-pool key="">{1,1}</tarifpunktreferenz-pool> <zuordnungstyp-pool key="">{1,1}</zuordnungstyp-pool> <zuordnungsdaten-matrix>{1,1}</zuordnungsdaten-matrix> <zuordnungsausnahme-matrix>{1,1}</zuordnungsausnahme-matrix> <wegevariante-pool key="">{1,1}</wegevariante-pool> <bewertungstyp-pool key="">{1,1}</bewertungstyp-pool> <bewertungsdaten-pool key="">{1,1}</bewertungsdaten-pool> <bewertungsdaten-matrix>{1,1}</bewertungsdaten-matrix> <bewertungsausnahme-matrix>{1,1}</bewertungsausnahme-matrix> <linie-pool key="">{1,1}</linie-pool> <verkehrsmitteltyp-pool key="">{1,1}</verkehrsmitteltyp-pool> <verkehrsmittellinienbezug-pool key="">{1,1}</verkehrsmittellinienbezug-pool> <bezahlart-pool key="">{1,1}</bezahlart-pool> <wachrung-pool key="">{1,1}</wachrung-pool> <zahlungsintervall-pool key="">{1,1}</zahlungsintervall-pool> <mitnahmetyp-pool key="">{1,1}</mitnahmetyp-pool> </pre>

	<pre> <rabattmedientyp-pool key="">{1,1}</rabattmedientyp-pool> <modulkontext-pool key="">{1,1}</modulkontext-pool> <spezialbedingung-pool key="">{1,1}</spezialbedingung-pool> <tagesbedingung-pool key="">{1,1}</tagesbedingung-pool> <tageszeitbedingung-pool key="">{1,1}</tageszeitbedingung-pool> <zeitraumbedingung-pool key="">{1,1}</zeitraumbedingung-pool> <tarifpunktbedingung-pool key="">{1,1}</tarifpunktbedingung-pool> <bewertungsbedingung-pool key="">{1,1}</bewertungsbedingung-pool> <geosegmentbedingung-pool key="">{1,1}</geosegmentbedingung-pool> <verkehrsmittellinienbedingung-pool key="">{1,1}</verkehrsmittellinienbedingung-pool> <bezahlartbedingung-pool key="">{1,1}</bezahlartbedingung-pool> <zahlungsintervallbedingung-pool key="">{1,1}</zahlungsintervallbedingung-pool> <mitnahmebedingung-pool key="">{1,1}</mitnahmebedingung-pool> <rabattmedienbedingung-pool key="">{1,1}</rabattmedienbedingung-pool> <modulkontextbedingung-pool key="">{1,1}</modulkontextbedingung-pool> <bifainterpretation-pool key="">{1,1}</bifainterpretation-pool> <nummerninterpretation-pool key="">{1,1}</nummerninterpretation-pool> <bitleisteninterpretation-pool key="">{1,1}</bitleisteninterpretation-pool> <raumnummerninterpretation-pool key="">{1,1}</raumnummerninterpretation-pool> <schluessel-pool key="">{1,1}</schluessel-pool> <kommentar-pool>{1,1}</kommentar-pool> <signatur>{1,1}</signatur> <annotation>{1,1}</annotation> </tarifmodul> </pre>
Source	<code><xs:element name="tarifmodul" type="XML-PVTarifmodul" /></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Tarifmodul / kommentar-pool

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-Kommentar-Pool
Properties	content: complex
Model	item*
Children	item
Instance	<pre> <kommentar-pool xmlns="http://vdv/ka/pkm/2"> <item>{0, unbounded}</item> </kommentar-pool> </pre>
Source	<code><xs:element name="kommentar-pool" type="XML-Kommentar-Pool" /></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Kommentar-Pool / item

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-Kommentar-Item
Properties	content: complex minOccurs: 0 maxOccurs: unbounded
Model	text , item
Children	item, text
Instance	<pre> <item xmlns="http://vdv/ka/pkm/2"> <text>{1,1}</text> </pre>

	<code><item>{1,1}</item></code> <code></item></code>
Source	<code><xs:element name="item" type="XML-Kommentar-Item" minOccurs="0" maxOccurs="unbounded" /></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Kommentar-Item / text

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-StringValue
Type hierarchy	<ul style="list-style-type: none"> xs:string XML-StringContent XML-StringValue
Properties	content: complex
Source	<code><xs:element name="text" type="XML-StringValue" /></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Kommentar-Item / item

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-RefSet1N
Type hierarchy	<ul style="list-style-type: none"> XML-RefList0N XML-RefSet0N XML-RefSet1N
Properties	content: complex
Model	ref+
Children	ref
Instance	<code><item xmlns="http://vdv/ka/pkm/2"></code> <code><ref>{1,unbounded}</ref></code> <code></item></code>
Source	<code><xs:element name="item" type="XML-RefSet1N" /></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Tarifmodul / signatur

Namespace	http://vdv/ka/pkm/2
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Diagram	
Type	XML-Signatur-Part
Properties	content: complex
Model	type, data
Children	data, type
Instance	<pre><signatur xmlns="http://vdv/ka/pkm/2"> <type>{1,1}</type> <data>{1,1}</data> </signatur></pre>
Source	<pre><xs:element name="signatur" type="XML-Signatur-Part"/></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Signatur-Part / type

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-String-Value
Type hierarchy	<ul style="list-style-type: none"> xs:string XML-StringContent XML-String-Value
Properties	content: complex
Source	<pre><xs:element name="type" type="XML-String-Value"/></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Signatur-Part / data

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-Binary-Value
Type hierarchy	<ul style="list-style-type: none"> xs:hexBinary XML-BinaryContent XML-Binary-Value
Properties	content: complex
Source	<pre><xs:element name="data" type="XML-Binary-Value"/></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Tarifmodul / annotation

Namespace	http://vdv/ka/pkm/2
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Diagram	
Type	XML-Annotation-Part
Properties	content: complex
Model	data*
Children	data
Instance	<pre><annotation xmlns="http://vdv/ka/pkm/2"> <data>{0,unbounded}</data> </annotation></pre>
Source	<pre><xs:element name="annotation" type="XML-Annotation-Part"/></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Annotation-Part / data

Namespace	http://vdv/ka/pkm/2						
Diagram							
Type	XML-BinaryValue						
Type hierarchy	<ul style="list-style-type: none"> xs:hexBinary XML-BinaryContent XML-BinaryValue 						
Properties	<table> <tr> <td>content:</td><td>complex</td></tr> <tr> <td>minOccurs:</td><td>0</td></tr> <tr> <td>maxOccurs:</td><td>unbounded</td></tr> </table>	content:	complex	minOccurs:	0	maxOccurs:	unbounded
content:	complex						
minOccurs:	0						
maxOccurs:	unbounded						
Source	<pre><xs:element name="data" type="XML-BinaryValue" minOccurs="0" maxOccurs="unbounded"/></pre>						
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd						

Element XML-PVTarifmodul / version

Namespace	http://vdv/ka/pkm/2
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Diagram	
Type	XML-Version-Part
Properties	content: complex
Model	gueltigkeitsbeginn , externNr , internNr , modulstatus , modulspezifikation , modulnamenszusatz , speicherzeitpunkt , bearbeiter , freigeber , bemerkung , vorgaengerversion {0,1}
Children	bearbeiter, bemerkung, externNr, freigeber, gueltigkeitsbeginn, internNr, modulnamenszusatz, modulspezifikation, modulstatus, speicherzeitpunkt, vorgaengerversion
Instance	<pre> <version xmlns="http://vdv/ka/pkm/2"> <gueltigkeitsbeginn>{1,1}</gueltigkeitsbeginn> <externNr>{1,1}</externNr> <internNr>{1,1}</internNr> <modulstatus>{1,1}</modulstatus> <modulspezifikation>{1,1}</modulspezifikation> <modulnamenszusatz>{1,1}</modulnamenszusatz> <speicherzeitpunkt>{1,1}</speicherzeitpunkt> <bearbeiter>{1,1}</bearbeiter> <freigeber>{1,1}</freigeber> <bemerkung>{1,1}</bemerkung> <vorgaengerversion>{0,1}</vorgaengerversion> </version> </pre>
Source	<xs:element name="version" type="XML-Version-Part" />
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-PVTarifmodul / herausgeber

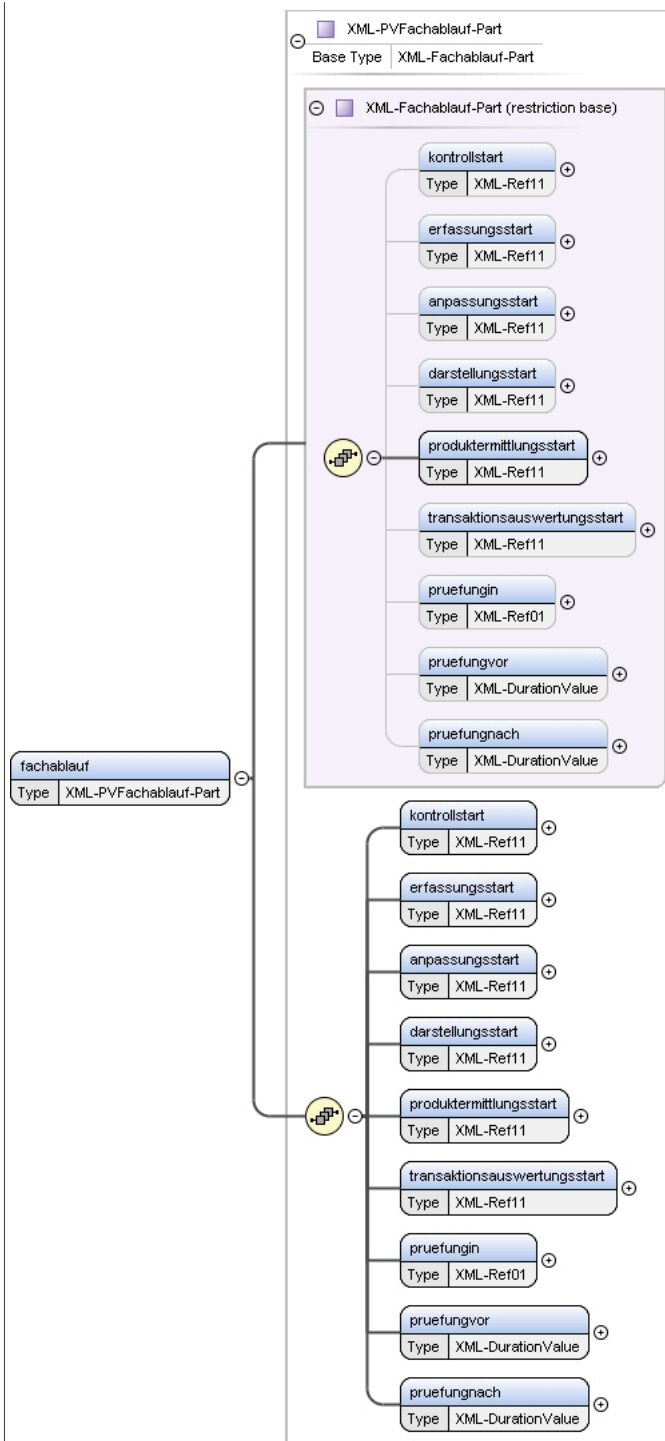
Namespace	http://vdv/ka/pkm/2
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Diagram	
Type	XML-Organisation-Part
Type hierarchy	<ul style="list-style-type: none">XML-NrName-ItemXML-Organisation-Part
Properties	content: complex
Model	nr , name
Children	name, nr
Instance	<pre><herausgeber xmlns="http://vdv/ka/pkm/2"> <nr>{1,1}</nr> <name>{1,1}</name> </herausgeber></pre>
Source	<pre><xs:element name="herausgeber" type="XML-Organisation-Part"/></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-PVTarifmodul / fachablauf

Namespace	http://vdv/ka/pkm/2
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Diagram



Type	XML-PVFachablauf-Part
Type hierarchy	<ul style="list-style-type: none"> XML-Fachablauf-Part <ul style="list-style-type: none"> XML-PVFachablauf-Part
Properties	content: complex
Model	kontrollstart , erfassungsstart , anpassungsstart , darstellungsstart , produktermittlungsstart , transaktionsauswertungsstart , pruefungin , pruefungvor , pruefungnach
Children	anpassungsstart , darstellungsstart , erfassungsstart , kontrollstart , produktermittlungsstart , pruefungin , pruefungnach , pruefungvor , transaktionsauswertungsstart
Instance	<pre> <fachablauf xmlns="http://vdv/ka/pkm/2"> <kontrollstart>{1,1}</kontrollstart> <erfassungsstart>{1,1}</erfassungsstart> <anpassungsstart>{1,1}</anpassungsstart> </pre>

	<pre> <darstellungsstart>{1,1}</darstellungsstart> <produkttermittlungsstart>{1,1}</produkttermittlungsstart> <transaktionsauswertungsstart>{1,1}</transaktionsauswertungsstart> <pruefungin>{1,1}</pruefungin> <pruefungvor>{1,1}</pruefungvor> <pruefungnach>{1,1}</pruefungnach> </fachablauf> </pre>
Source	<code><xs:element name="fachablauf" type="XML-PVFachablauf-Part"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-PVFachablauf-Part / kontrollstart

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-Ref11
Type hierarchy	<ul style="list-style-type: none"> XML-Ref01 XML-Ref11
Properties	content: complex
Model	ref
Children	ref
Instance	<pre> <kontrollstart xmlns="http://vdv/ka/pkm/2"> <ref>{1,1}</ref> </kontrollstart> </pre>
Source	<code><xs:element name="kontrollstart" type="XML-Ref11"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-PVFachablauf-Part / erfassungsstart

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-Ref11
Type hierarchy	<ul style="list-style-type: none"> XML-Ref01 XML-Ref11
Properties	content: complex
Model	ref
Children	ref
Instance	<pre> <erfassungsstart xmlns="http://vdv/ka/pkm/2"> <ref>{1,1}</ref> </erfassungsstart> </pre>

	<code></erfassungsstart></code>
Source	<code><xs:element name="erfassungsstart" type="XML-Ref11" /></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-PVfachablauf-Part / anpassungsstart

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-Ref11
Type hierarchy	<ul style="list-style-type: none"> XML-Ref01 XML-Ref11
Properties	content: complex
Model	ref
Children	ref
Instance	<pre><anpassungsstart xmlns="http://vdv/ka/pkm/2"> <ref>{1,1}</ref> </anpassungsstart></pre>
Source	<code><xs:element name="anpassungsstart" type="XML-Ref11" /></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-PVfachablauf-Part / darstellungsstart

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-Ref11
Type hierarchy	<ul style="list-style-type: none"> XML-Ref01 XML-Ref11
Properties	content: complex
Model	ref
Children	ref
Instance	<pre><darstellungsstart xmlns="http://vdv/ka/pkm/2"> <ref>{1,1}</ref> </darstellungsstart></pre>
Source	<code><xs:element name="darstellungsstart" type="XML-Ref11" /></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-PVfachablauf-Part / produktermittlungsstart

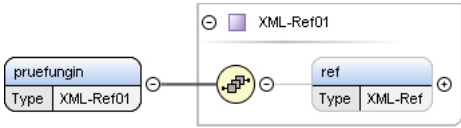
Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-Ref11
Type hierarchy	<ul style="list-style-type: none"> XML-Ref01 XML-Ref11
Properties	content: complex
Model	ref
Children	ref
Instance	<pre><produktermittlungsstart xmlns="http://vdv/ka/pkm/2"> <ref>{1,1}</ref> </produktermittlungsstart></pre>
Source	<pre><xs:element name="produktermittlungsstart" type="XML-Ref11" /></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-PVfachablauf-Part / transaktionsauswertungsstart

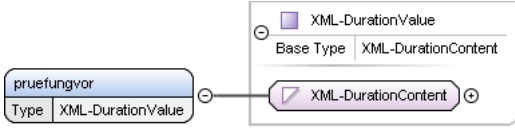
Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-Ref11
Type hierarchy	<ul style="list-style-type: none"> XML-Ref01 XML-Ref11
Properties	content: complex
Model	ref
Children	ref
Instance	<pre><transaktionsauswertungsstart xmlns="http://vdv/ka/pkm/2"> <ref>{1,1}</ref> </transaktionsauswertungsstart></pre>
Source	<pre><xs:element name="transaktionsauswertungsstart" type="XML-Ref11" /></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-PVfachablauf-Part / pruefungin

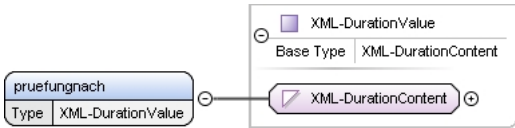
Namespace	http://vdv/ka/pkm/2
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Diagram	
Type	XML-Ref01
Properties	content: complex
Model	ref{0,1}
Children	ref
Instance	<pre><pruefungin xmlns="http://vdv/ka/pkm/2"> <ref>{0,1}</ref> </pruefungin></pre>
Source	<pre><xs:element name="pruefungin" type="XML-Ref01"/></pre>
Schema location	file:C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-PVFachablauf-Part / pruefungvor


Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-DurationValue
Type hierarchy	<ul style="list-style-type: none"> xs:duration XML-DurationContent XML-DurationValue
Properties	content: complex
Source	<pre><xs:element name="pruefungvor" type="XML-DurationValue"/></pre>
Schema location	file:C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-PVFachablauf-Part / pruefungnach

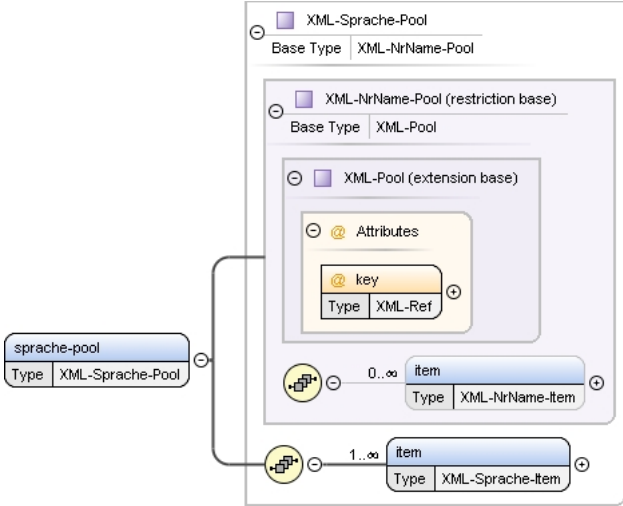
Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-DurationValue
Type hierarchy	<ul style="list-style-type: none"> xs:duration XML-DurationContent XML-DurationValue
Properties	content: complex
Source	<pre><xs:element name="pruefungnach" type="XML-DurationValue"/></pre>
Schema location	file:C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-PVTarifmodul / text-matrix

Namespace	http://vdv/ka/pkm/2
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Diagram	
Type	XML-Ausgangstext-Matrix
Properties	content: complex
Model	text*
Children	text
Instance	<pre><text-matrix xmlns="http://vdv/ka/pkm/2"> <text ref="">{0,unbounded}</text> </text-matrix></pre>
Source	<pre><xs:element name="text-matrix" type="XML-Ausgangstext-Matrix" /></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-PVTarifmodul / sprache-pool

Namespace	http://vdv/ka/pkm/2			
Diagram				
Type	XML-Sprache-Pool			
Type hierarchy	<ul style="list-style-type: none"> XML-Pool <ul style="list-style-type: none"> XML-NrName-Pool <ul style="list-style-type: none"> XML-Sprache-Pool 			
Properties	content: complex			
Model	item+			
Children	item			
Instance	<pre><sprache-pool key="" xmlns="http://vdv/ka/pkm/2"> <item>{1,unbounded}</item> </sprache-pool></pre>			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<pre><xs:element name="sprache-pool" type="XML-Sprache-Pool" /></pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Element XML-PVTarifmodul / eingangsschnittstelle-pool

Namespace	http://vdv/ka/pkm/2
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Diagram				
Type	XML-Eingangsschnittstelle-Pool			
Type hierarchy	<ul style="list-style-type: none">XML-Pool<ul style="list-style-type: none">XML-Eingangsschnittstelle-Pool			
Properties	content:	complex		
Model	item*			
Children	item			
Instance	<pre><eingangsschnittstelle-pool key="" xmlns="http://vdv/ka/pkm/2"> <item>{0,unbounded}</item> </eingangsschnittstelle-pool></pre>			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<pre><xs:element name="eingangsschnittstelle-pool" type="XML-Eingangsschnittstelle-Pool"/></pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Element XML-PVTarifmodul / ausgangsschnittstelle-pool

Namespace	http://vdv/ka/pkm/2
Diagram	<p>The diagram illustrates the structure of the XML-Ausgangsschnittstelle-Pool. It is a base type with a restriction base XML-Eingangsschnittstelle-Pool (restriction base XML-Pool). The restriction base has an extension base XML-Pool (extension base). The extension base has a key attribute of type XML-Ref and a sequence of items of type XML-Ausgangsschnittstelle-Item (0..∞). The diagram also shows the XML-Ausgangsschnittstelle-Pool type and its relationship to the XML-Eingangsschnittstelle-Pool type.</p>
Type	XML-Ausgangsschnittstelle-Pool
Type hierarchy	<ul style="list-style-type: none">XML-Pool<ul style="list-style-type: none">XML-Eingangsschnittstelle-Pool<ul style="list-style-type: none">XML-Ausgangsschnittstelle-Pool
Properties	content: complex
Model	item*
Children	item
Instance	<pre><ausgangsschnittstelle-pool key="" xmlns="http://vdv/ka/pkm/2"> <item>{0..unbounded}</item></pre>

	</ausgangsschnittstelle-pool>			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<xs:element name="ausgangsschnittstelle-pool" type="XML-Ausgangsschnittstelle-Pool"/>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Element XML-PV Tarifmodul / ausgangskontext-pool

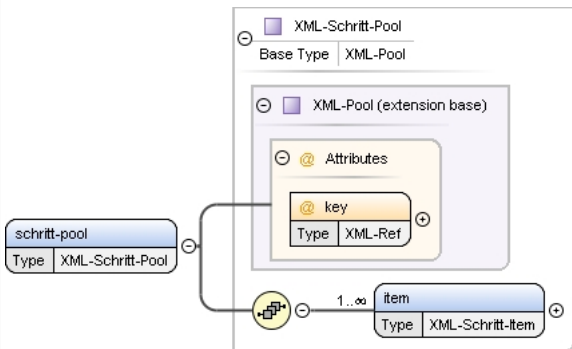
Namespace	http://vdv/ka/pkm/2			
Diagram				
Type	XML-Ausgangskontext-Pool			
Type hierarchy	<ul style="list-style-type: none"> XML-Pool XML-Ausgangskontext-Pool 			
Properties	content: complex			
Model	item*			
Children	item			
Instance	<pre><ausgangskontext-pool key=" " xmlns="http://vdv/ka/pkm/2"> <item>{0,unbounded}</item> </ausgangskontext-pool></pre>			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<xs:element name="ausgangskontext-pool" type="XML-Ausgangskontext-Pool"/>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Element XML-PV Tarifmodul / datentabelle-pool

Namespace	http://vdv/ka/pkm/2			
Diagram				
Type	XML-Datentabelle-Pool			
Type hierarchy	<ul style="list-style-type: none"> XML-Pool XML-Datentabelle-Pool 			
Properties	content: complex			

Model	item*			
Children	item			
Instance	<pre><datentabelle-pool key=" " xmlns="http://vdv/ka/pkm/2"> <item>{0,unbounded}</item> </datentabelle-pool></pre>			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<code><xs:element name="datentabelle-pool" type="XML-Datentabelle-Pool"/></code>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Element XML-PVTarifmodul / schritt-pool

Namespace	http://vdv/ka/pkm/2			
Diagram				
Type	XML-Schritt-Pool			
Type hierarchy	<ul style="list-style-type: none">XML-Pool<ul style="list-style-type: none">XML-Schritt-Pool			
Properties	content:	complex		
Model	item+			
Children	item			
Instance	<pre><schritt-pool key=" " xmlns="http://vdv/ka/pkm/2"> <item>{1,unbounded}</item> </schritt-pool></pre>			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<xs:element name="schritt-pool" type="XML-Schritt-Pool" />			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Element XML-PVTarifmodul / variable-pool

Namespace	http://vdv/ka/pkm/2
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Diagram	<p>The diagram illustrates the structure of the XML-Variable-Pool type. It is a complex type with a base type of XML-Name-Pool. XML-Name-Pool is a restriction base of XML-Pool. XML-Pool is an extension base. XML-Pool contains an @Attributes element with a @key attribute of type XML-Ref. XML-Pool also contains two item elements: one of type XML-Name-Item and one of type XML-Variable-Item, both with cardinality 0..∞.</p>						
Type	XML-Variable-Pool						
Type hierarchy	<ul style="list-style-type: none">XML-Pool<ul style="list-style-type: none">XML-Name-Pool<ul style="list-style-type: none">XML-Variable-Pool						
Properties	content: complex						
Model	item*						
Children	item						
Instance	<pre><variable-pool key="" xmlns="http://vdv/ka/pkm/2"> <item>{0,unbounded}</item> </variable-pool></pre>						
Attributes	<table><tr><th>QName</th><th>Type</th><th>Use</th></tr><tr><td>key</td><td>XML-Ref</td><td>required</td></tr></table>	QName	Type	Use	key	XML-Ref	required
QName	Type	Use					
key	XML-Ref	required					
Source	<pre><xs:element name="variable-pool" type="XML-Variable-Pool"/></pre>						
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd						

Element XML-PVTarifmodul / funktion-pool

Namespace	http://vdv/ka/pkm/2
Diagram	<p>The diagram illustrates the structure of the XML-Funktion-Pool type. It is a complex type with the following components:</p> <ul style="list-style-type: none">XML-Funktion-Pool (Base Type): XML-PoolXML-Pool (extension base):<ul style="list-style-type: none">@ Attributes:<ul style="list-style-type: none">@ key (Type: XML-Ref)item (Type: XML-Funktion-Item, Cardinality: 0..∞) <p>The diagram also shows a function-pool (Type: XML-Funktion-Pool) connected to the XML-Funktion-Pool type.</p>
Type	XML-Funktion-Pool
Type hierarchy	<ul style="list-style-type: none">XML-Pool<ul style="list-style-type: none">XML-Funktion-Pool
Properties	content: complex
Model	item*
Children	item
Instance	<code><funktion-pool key="" xmlns="http://vdv/ka/pkm/2"></code>

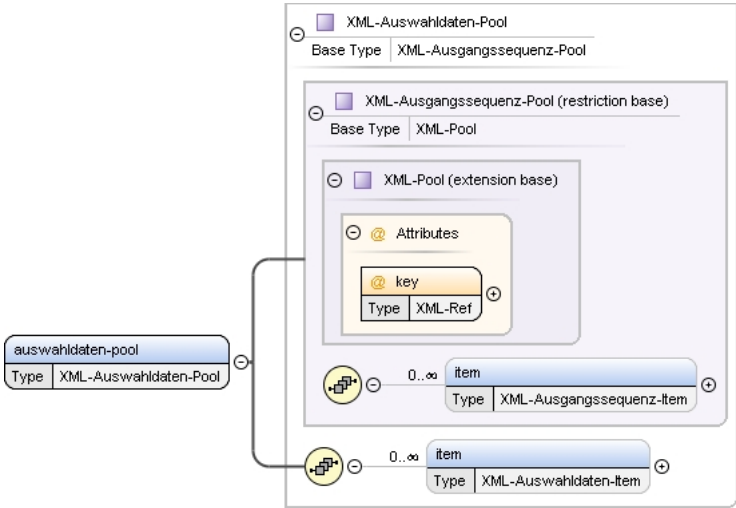
	$\langle \text{item} \rangle \{0, \text{unbounded}\} \langle / \text{item} \rangle$ $\langle / \text{funktion-pool} \rangle$			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	$\langle \text{xs:element name} = \text{"funktion-pool"} \text{ type} = \text{"XML-Funktion-Pool"} \rangle$			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Element XML-PVTarifmodul / ausnahme-pool

Namespace	http://vdv/ka/pkm/2			
Diagram				
Type	XML-Ausnahme-Pool			
Type hierarchy	<ul style="list-style-type: none">XML-Pool<ul style="list-style-type: none">XML-Ausgangstext-Pool<ul style="list-style-type: none">XML-Ausnahme-Pool			
Properties	content:	complex		
Model	item*			
Children	item			
Instance	<pre><ausnahme-pool key=" " xmlns="http://vdv/ka/pkm/2"> <item>{0,unbounded}</item> </ausnahme-pool></pre>			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<pre><xs:element name="ausnahme-pool" type="XML-Ausnahme-Pool" /></pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

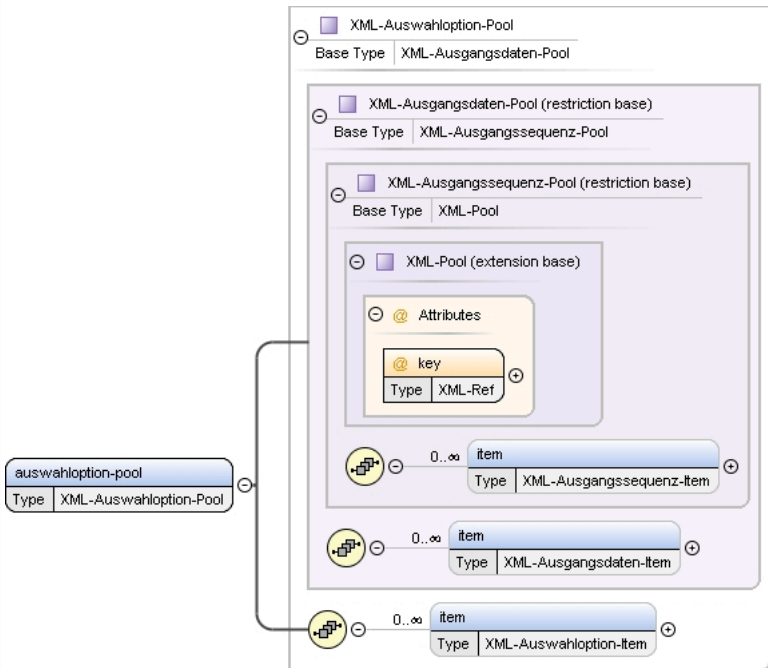
Element XML-PVTarifmodul / auswahldaten-pool

Namespace	http://vdv/ka/pkm/2
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Diagram				
Type	XML-Auswahldaten-Pool			
Type hierarchy	<ul style="list-style-type: none">XML-Pool<ul style="list-style-type: none">XML-Ausgangssequenz-Pool<ul style="list-style-type: none">XML-Auswahldaten-Pool			
Properties	content: complex			
Model	item*			
Children	item			
Instance	<pre><auswahldaten-pool key=" " xmlns="http://vdv/ka/pkm/2"> <item>{0,unbounded}</item> </auswahldaten-pool></pre>			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<pre><xs:element name="auswahldaten-pool" type="XML-Auswahldaten-Pool" /></pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Element XML-PVTarifmodul / auswahloption-pool

Namespace	http://vdv/ka/pkm/2
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Diagram				
Type	XML-Auswahloption-Pool			
Type hierarchy	<ul style="list-style-type: none">XML-Pool<ul style="list-style-type: none">XML-Ausgangssequenz-Pool<ul style="list-style-type: none">XML-Ausgangsdaten-Pool<ul style="list-style-type: none">XML-Auswahloption-Pool			
Properties	content:	complex		
Model	item*			
Children	item			
Instance	<pre><auswahloption-pool key="" xmlns="http://vdv/ka/pkm/2"> <item>{0,unbounded}</item> </auswahloption-pool></pre>			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<pre><xs:element name="auswahloption-pool" type="XML-Auswahloption-Pool"/></pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Element XML-PVTarifmodul / ausgangsdaten-pool

Namespace	http://vdv/ka/pkm/2
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Diagram				
Type	XML-Ausgangsdaten-Pool			
Type hierarchy	<ul style="list-style-type: none"> XML-Pool XML-Ausgangssequenz-Pool XML-Ausgangsdaten-Pool 			
Properties	content: complex			
Model	item*			
Children	item			
Instance	<pre><ausgangsdaten-pool key="" xmlns="http://vdv/ka/pkm/2"> <item>{0,unbounded}</item> </ausgangsdaten-pool></pre>			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<xs:element name="ausgangsdaten-pool" type="XML-Ausgangsdaten-Pool"/>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Element XML-PVTarifmodul / ausgangsdatenfamilie-pool

Namespace	http://vdv/ka/pkm/2			
Diagram				
Type	XML-Ausgangsdatenfamilie-Pool			
Type hierarchy	<ul style="list-style-type: none"> XML-Pool XML-Name-Pool XML-Ausgangsdatenfamilie-Pool 			

	<ul style="list-style-type: none">XML-Ausgangsdatenfamilie-Pool			
Properties	content: complex			
Model	item*			
Children	item			
Instance	<pre><ausgangsdatenfamilie-pool key="" xmlns="http://vdv/ka/pkm/2"> <item>{0,unbounded}</item> </ausgangsdatenfamilie-pool></pre>			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<pre><xs:element name="ausgangsdatenfamilie-pool" type="XML-Ausgangsdatenfamilie-Pool" /></pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Element XML-PVTarifmodul / organisation-pool

Namespace	http://vdv/ka/pkm/2		
Diagram			
Type	XML-Organisation-Pool		
Properties	content:	complex	
Model	item+		
Children	item		
Instance	<pre><organisation-pool xmlns="http://vdv/ka/pkm/2"> <item>{1,unbounded}</item> </organisation-pool></pre>		
Source	<pre><xs:element name="organisation-pool" type="XML-Organisation-Pool"/></pre>		
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd		

Element XML-PVTarifmodul / efmprodukt-pool

Namespace	http://vdv/ka/pkm/2			
Diagram				
Type	XML-EFMProdukt-Pool			
Type hierarchy	<ul style="list-style-type: none"> XML-Pool <ul style="list-style-type: none"> XML-Eigenprodukt-Pool <ul style="list-style-type: none"> XML-EFMProdukt-Pool 			

Properties	content: complex			
Model	item*			
Children	item			
Instance	<pre><efmprodukt-pool key=" " xmlns="http://vdv/ka/pkm/2"> <item>{0,unbounded}</item> </efmprodukt-pool></pre>			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<pre><xs:element name="efmprodukt-pool" type="XML-EFMProdukt-Pool" /></pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Element XML-PVTarifmodul / tarifprodukt-pool

Namespace	http://vdv/ka/pkm/2			
Diagram	<pre>graph TD subgraph XML_Tarifprodukt_Pool [XML-Tarifprodukt-Pool] direction TB subgraph XML_Eigenprodukt_Pool [XML-Eigenprodukt-Pool (restriction base XML-Pool)] direction TB subgraph XML_Pool [XML-Pool (extension base)] direction TB Attributes[Attributes] item1[0..∞ item XML-Eigenprodukt-Item] item2[0..∞ item XML-Tarifprodukt-Item] end key[key XML-Ref] end end XML_Tarifprodukt_Pool --> XML_Eigenprodukt_Pool XML_Eigenprodukt_Pool --> XML_Pool XML_Pool --> Attributes XML_Pool --> item1 XML_Pool --> item2 XML_Tarifprodukt_Pool --> key XML_Tarifprodukt_Pool --> item2</pre>			
Type	XML-Tarifprodukt-Pool			
Type hierarchy	<ul style="list-style-type: none">XML-Pool<ul style="list-style-type: none">XML-Eigenprodukt-Pool<ul style="list-style-type: none">XML-Tarifprodukt-Pool			
Properties	content:	complex		
Model	item*			
Children	item			
Instance	<pre><tarifprodukt-pool key=" " xmlns="http://vdv/ka/pkm/2"> <item>{0,unbounded}</item> </tarifprodukt-pool></pre>			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<pre><xs:element name="tarifprodukt-pool" type="XML-Tarifprodukt-Pool" /></pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Element XML-PVTarifmodul / fremdprodukt-pool

Namespace	http://vdv/ka/pkm/2
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Diagram	<p>The diagram illustrates the structure of the XML-Fremdprodukt-Pool type. It is a base type of XML-Pool. XML-Fremdprodukt-Pool has a key attribute of type XML-Ref and a sequence of 0..∞ items of type XML-Fremdprodukt-Item.</p>			
Type	XML-Fremdprodukt-Pool			
Type hierarchy	<ul style="list-style-type: none">XML-Pool<ul style="list-style-type: none">XML-Fremdprodukt-Pool			
Properties	content:	complex		
Model	item*			
Children	item			
Instance	<pre><fremdprodukt-pool key=" " xmlns="http://vdv/ka/pkm/2"> <item>{0,unbounded}</item> </fremdprodukt-pool></pre>			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<pre><xs:element name="fremdprodukt-pool" type="XML-Fremdprodukt-Pool" /></pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Element XML-PVTarifmodul / produktgruppe-pool

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-Produktgruppe-Pool
Type hierarchy	<ul style="list-style-type: none">XML-Pool<ul style="list-style-type: none">XML-NameGruppe-Pool<ul style="list-style-type: none">XML-Produktgruppe-Pool
Properties	content: complex
Model	item*
Children	item
Instance	<produktgruppe-pool key=" " xmlns="http://vdv/ka/pkm/2">

	<pre><item>{0,unbounded}</item> </produktgruppe-pool></pre>			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<code><xs:element name="produktgruppe-pool" type="XML-Produktgruppe-Pool"/></code>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Element XML-PVTarifmodul / kontingentierung-pool

Namespace	http://vdv/ka/pkm/2			
Diagram				
Type	XML-Kontingentierung-Pool			
Type hierarchy	<ul style="list-style-type: none"> XML-Pool XML-Kontingentierung-Pool 			
Properties	content: complex			
Model	item*			
Children	item			
Instance	<pre><kontingentierung-pool key="" xmlns="http://vdv/ka/pkm/2"> <item>{0,unbounded}</item> </kontingentierung-pool></pre>			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<code><xs:element name="kontingentierung-pool" type="XML-Kontingentierung-Pool"/></code>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Element XML-PVTarifmodul / nachfolgekriterium-pool

Namespace	http://vdv/ka/pkm/2			
Diagram				
Type	XML-Nachfolgekriterium-Pool			
Type hierarchy	<ul style="list-style-type: none"> XML-Pool XML-Nachfolgekriterium-Pool 			

Properties	content: complex			
Model	item*			
Children	item			
Instance	<pre><nachfolgekriterium-pool key=" " xmlns="http://vdv/ka/pkm/2"> <item>{0,unbounded}</item> </nachfolgekriterium-pool></pre>			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<pre><xs:element name="nachfolgekriterium-pool" type="XML-Nachfolgekriterium-Pool"/></pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Element XML-PVTarifmodul / abhaengigkeitskriterium-pool

Namespace	http://vdv/ka/pkm/2			
Diagram	<p>The diagram illustrates the structure of the XML-Abhaengigkeitskriterium-Pool. It is a class that inherits from XML-Pool (extension base). The XML-Abhaengigkeitskriterium-Pool class has a 'key' attribute of type XML-Ref. It also has a collection of 'item' elements of type XML-Abhaengigkeitskriterium-Item, with a cardinality of 0..∞.</p>			
Type	XML-Abhaengigkeitskriterium-Pool			
Type hierarchy	<ul style="list-style-type: none">XML-PoolXML-Abhaengigkeitskriterium-Pool			
Properties	content:	complex		
Model	item*			
Children	item			
Instance	<pre><abhaengigkeitskriterium-pool key=" " xmlns="http://vdv/ka/pkm/2"> <item>{0,unbounded}</item> </abhaengigkeitskriterium-pool></pre>			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<pre><xs:element name="abhaengigkeitskriterium-pool" type="XML-Abhaengigkeitskriterium-Pool"/></pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Element XML-PVTarifmodul / identifikationsparameter-pool

Namespace	http://vdv/ka/pkm/2			
Diagram				

Type	XML-Identifikationsparameter-Pool			
Type hierarchy	<ul style="list-style-type: none">XML-Pool<ul style="list-style-type: none">XML-Identifikationsparameter-Pool			
Properties	content:	complex		
Model	item*			
Children	item			
Instance	<pre><identifikationsparameter-pool key="" xmlns="http://vdv/ka/pkm/2"> <item>{0,unbounded}</item> </identifikationsparameter-pool></pre>			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<pre><xs:element name="identifikationsparameter-pool" type="XML-Identifikationsparameter-Pool"/></pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Element XML-PVTarifmodul / tarifpunkt-pool

Namespace	http://vdv/ka/pkm/2			
Diagram	<p>The diagram illustrates the structure of the XML-Tarifpunkt-Pool. It is a complex type with a base type of XML-Flaechenelement-Pool. XML-Flaechenelement-Pool has a base type of XML-Pool. XML-Pool has an extension base and contains a key attribute (Type: XML-Ref) and two item elements (Type: XML-Flaechenelement-item and Type: XML-Tarifpunkt-item). The diagram also shows a separate box for 'tarifpunkt-pool' with Type XML-Tarifpunkt-Pool.</p>			
Type	XML-Tarifpunkt-Pool			
Type hierarchy	<ul style="list-style-type: none">XML-Pool<ul style="list-style-type: none">XML-Flaechenelement-Pool<ul style="list-style-type: none">XML-Tarifpunkt-Pool			
Properties	content:	complex		
Model	item*			
Children	item			
Instance	<pre><tarifpunkt-pool key="" xmlns="http://vdv/ka/pkm/2"> <item>{0,unbounded}</item> </tarifpunkt-pool></pre>			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<xs:element name="tarifpunkt-pool" type="XML-Tarifpunkt-Pool"/>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Element XML-PVTarifmodul / tarifpunktgruppe-pool

Namespace	http://vdv/ka/pkm/2
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Diagram	<p>The diagram illustrates the structure of the XML-Tarifpunktgruppe-Pool. It is a complex type with a base type of XML-NameGruppe-Pool. The XML-NameGruppe-Pool is a restriction base of XML-Pool. The XML-Pool is an extension base of XML-NameGruppe-Pool. The XML-Pool contains a key attribute of type XML-Ref and two item elements: XML-NameGruppe-Item (0..∞) and XML-Tarifpunktgruppe-Item (0..∞). The XML-Tarifpunktgruppe-Pool is a restriction base of XML-Pool. The XML-Tarifpunktgruppe-Pool contains a key attribute of type XML-Ref and two item elements: XML-NameGruppe-Item (0..∞) and XML-Tarifpunktgruppe-Item (0..∞).</p>			
Type	XML-Tarifpunktgruppe-Pool			
Type hierarchy	<ul style="list-style-type: none">XML-Pool<ul style="list-style-type: none">XML-NameGruppe-Pool<ul style="list-style-type: none">XML-Tarifpunktgruppe-Pool			
Properties	content: complex			
Model	item*			
Children	item			
Instance	<pre><tarifpunktgruppe-pool key=" " xmlns="http://vdv/ka/pkm/2"> <item>{0,unbounded}</item> </tarifpunktgruppe-pool></pre>			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<pre><xs:element name="tarifpunktgruppe-pool" type="XML-Tarifpunktgruppe-Pool"/></pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Element XML-PVTarifmodul / tarifpunktreferenz-pool

Namespace	http://vdv/ka/pkm/2			
Diagram	<p>The diagram illustrates the structure of the XML-Tarifpunktreferenz-Pool. It is a complex type with a base type of XML-Flaechenelement-Pool. The XML-Flaechenelement-Pool is a restriction base of XML-Pool. The XML-Pool is an extension base of XML-Flaechenelement-Pool. The XML-Pool contains a key attribute of type XML-Ref and two item elements: XML-Flaechenelement-Item (0..∞) and XML-Tarifpunktreferenz-Item (0..∞). The XML-Tarifpunktreferenz-Pool is a restriction base of XML-Pool. The XML-Tarifpunktreferenz-Pool contains a key attribute of type XML-Ref and two item elements: XML-Flaechenelement-Item (0..∞) and XML-Tarifpunktreferenz-Item (0..∞).</p>			
Type	XML-Tarifpunktreferenz-Pool			
Type hierarchy	<ul style="list-style-type: none">XML-Pool<ul style="list-style-type: none">XML-Flaechenelement-Pool<ul style="list-style-type: none">XML-Tarifpunktreferenz-Pool			

	• XML-Tarifpunktreferenz-Pool			
Properties	content: complex			
Model	item*			
Children	item			
Instance	<pre><tarifpunktreferenz-pool key=" " xmlns="http://vdv/ka/pkm/2"> <item>{0,unbounded}</item> </tarifpunktreferenz-pool></pre>			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<pre><xs:element name="tarifpunktreferenz-pool" type="XML-Tarifpunktreferenz-Pool"/></pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Element XML-PVTarifmodul / zuordnungstyp-pool

Namespace	http://vdv/ka/pkm/2			
Diagram	<p>The diagram illustrates the structure of the XML-Zuordnungstyp-Pool type. It is a complex type with a base type XML-Name-Pool. XML-Name-Pool is a restriction base of XML-Pool. XML-Pool is an extension base of XML-Zuordnungstyp-Pool. XML-Zuordnungstyp-Pool has two attributes: key (Type: XML-Ref) and item (Type: XML-Name-Item, 0..∞). XML-Name-Item has a base type XML-Pool. XML-Pool has a base type XML-Zuordnungstyp-Pool. XML-Zuordnungstyp-Pool has two attributes: key (Type: XML-Ref) and item (Type: XML-Zuordnungstyp-Item, 0..∞). XML-Zuordnungstyp-Item has a base type XML-Pool.</p>			
Type	XML-Zuordnungstyp-Pool			
Type hierarchy	<ul style="list-style-type: none">• XML-Pool<ul style="list-style-type: none">• XML-Name-Pool<ul style="list-style-type: none">• XML-Zuordnungstyp-Pool			
Properties	content:	complex		
Model	item*			
Children	item			
Instance	<pre><zuordnungstyp-pool key=" " xmlns="http://vdv/ka/pkm/2"> <item>{0,unbounded}</item> </zuordnungstyp-pool></pre>			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<pre><xs:element name="zuordnungstyp-pool" type="XML-Zuordnungstyp-Pool"/></pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Element XML-PVTarifmodul / zuordnungsdaten-matrix

Namespace	http://vdv/ka/pkm/2
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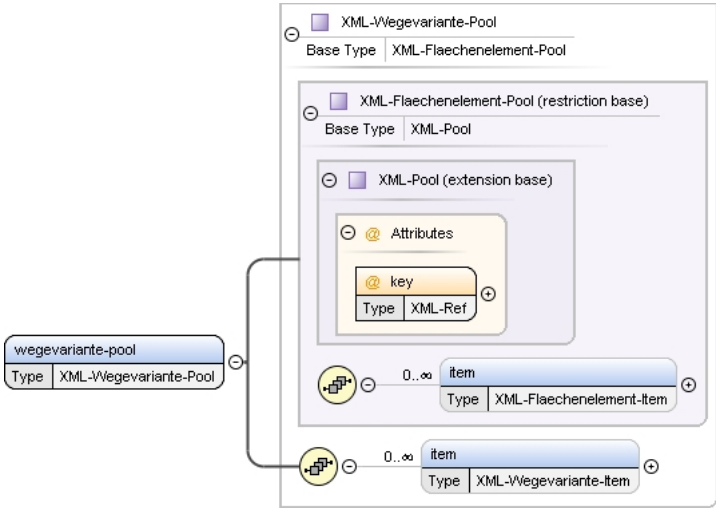
Diagram	
Type	XML-Zuordnungsdaten-Matrix
Type hierarchy	<ul style="list-style-type: none"> XML-Zuordnung-Matrix XML-Zuordnungsdaten-Matrix
Properties	content: complex
Model	typ*
Children	typ
Instance	<pre><zuordnungsdaten-matrix xmlns="http://vdv/ka/pkm/2"> <typ ref="" {0,unbounded}</typ> </zuordnungsdaten-matrix></pre>
Source	<code><xs:element name="zuordnungsdaten-matrix" type="XML-Zuordnungsdaten-Matrix" /></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-PVTarifmodul / zuordnungsausnahme-matrix

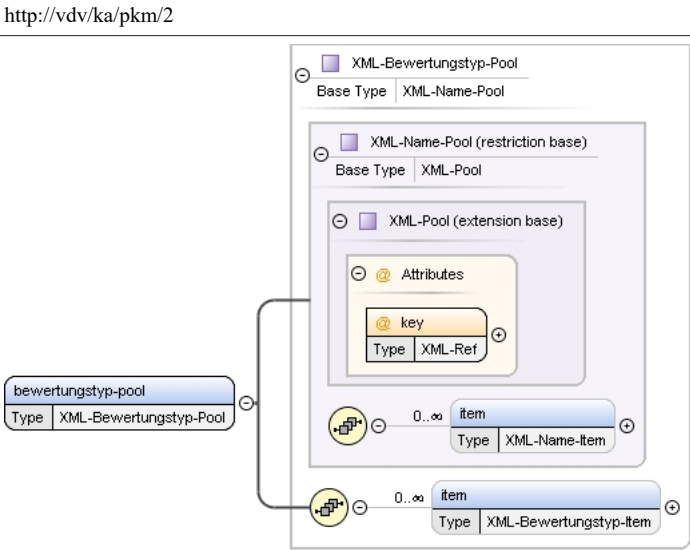
Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-Zuordnungsdaten-Matrix
Type hierarchy	<ul style="list-style-type: none"> XML-Zuordnung-Matrix XML-Zuordnungsdaten-Matrix
Properties	content: complex
Model	typ*
Children	typ
Instance	<pre><zuordnungsdaten-matrix xmlns="http://vdv/ka/pkm/2"> <typ ref="" {0,unbounded}</typ> </zuordnungsdaten-matrix></pre>
Source	<code><xs:element name="zuordnungsdaten-matrix" type="XML-Zuordnungsdaten-Matrix" /></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-PVTarifmodul / wegevariante-pool

Namespace	http://vdv/ka/pkm/2
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Diagram	 <p>The diagram illustrates the structure of the XML-Wegevariante-Pool. It shows a hierarchy of base types: XML-Wegevariante-Pool (Base Type XML-Flaechenelement-Pool), XML-Flaechenelement-Pool (restriction base XML-Pool), and XML-Pool (extension base). The XML-Pool (extension base) contains an Attributes section with a key of type XML-Ref. Below the Attributes section, there are two item elements: 'item' of type XML-Flaechenelement-Item and 'item' of type XML-Wegevariante-Item, both with a cardinality of 0..∞.</p>			
Type	XML-Wegevariante-Pool			
Type hierarchy	<ul style="list-style-type: none">XML-Pool<ul style="list-style-type: none">XML-Flaechenelement-Pool<ul style="list-style-type: none">XML-Wegevariante-Pool			
Properties	content: complex			
Model	item*			
Children	item			
Instance	<pre><wegevariante-pool key=" " xmlns="http://vdv/ka/pkm/2"> <item>{0,unbounded}</item> </wegevariante-pool></pre>			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<pre><xs:element name="wegevariante-pool" type="XML-Wegevariante-Pool"/></pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Element XML-PVTarifmodul / bewertungstyp-pool

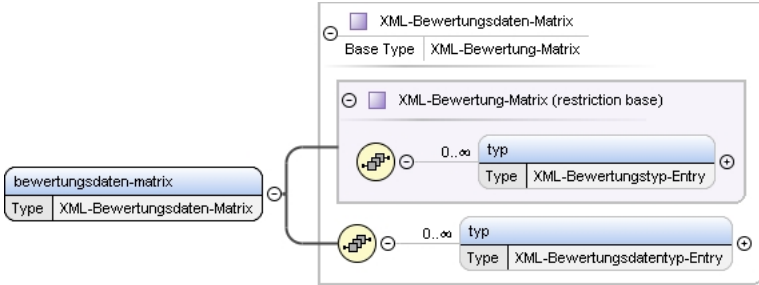
Namespace	http://vdv/ka/pkm/2			
Diagram	 <p>The diagram illustrates the structure of the XML-Bewertungstyp-Pool. It shows a hierarchy of base types: XML-Bewertungstyp-Pool (Base Type XML-Name-Pool), XML-Name-Pool (restriction base XML-Pool), and XML-Pool (extension base). The XML-Pool (extension base) contains an Attributes section with a key of type XML-Ref. Below the Attributes section, there are two item elements: 'item' of type XML-Name-Item and 'item' of type XML-Bewertungstyp-Item, both with a cardinality of 0..∞.</p>			
Type	XML-Bewertungstyp-Pool			
Type hierarchy	<ul style="list-style-type: none">XML-Pool<ul style="list-style-type: none">XML-Name-Pool<ul style="list-style-type: none">XML-Bewertungstyp-Pool			

	• XML-Bewertungstyp-Pool			
Properties	content: complex			
Model	item*			
Children	item			
Instance	<pre><bewertungstyp-pool key=" " xmlns="http://vdv/ka/pkm/2"> <item>{0,unbounded}</item> </bewertungstyp-pool></pre>			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<pre><xs:element name="bewertungstyp-pool" type="XML-Bewertungstyp-Pool"/></pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Element XML-PV Tarifmodul / bewertungsdaten-pool

Namespace	http://vdv/ka/pkm/2			
Diagram				
Type	XML-Bewertungsdaten-Pool			
Type hierarchy	<ul style="list-style-type: none">XML-Pool<ul style="list-style-type: none">XML-Bewertungsdaten-Pool			
Properties	content:	complex		
Model	item*			
Children	item			
Instance	<pre><bewertungsdaten-pool key=" " xmlns="http://vdv/ka/pkm/2"> <item>{0,unbounded}</item> </bewertungsdaten-pool></pre>			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<xs:element name="bewertungsdaten-pool" type="XML-Bewertungsdaten-Pool"/>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Element XML-PV Tarifmodul / bewertungsdaten-matrix

Namespace	http://vdv/ka/pkm/2			
Diagram				

Type	XML-Bewertungsdaten-Matrix
Type hierarchy	<ul style="list-style-type: none"> XML-Bewertung-Matrix <ul style="list-style-type: none"> XML-Bewertungsdaten-Matrix
Properties	content: complex
Model	typ*
Children	typ
Instance	<pre><bewertungsdaten-matrix xmlns="http://vdv/ka/pkm/2"> <typ ref="">{0,unbounded}</typ> </bewertungsdaten-matrix></pre>
Source	<code><xs:element name="bewertungsdaten-matrix" type="XML-Bewertungsdaten-Matrix"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-PVtarifmodul / bewertungsausnahme-matrix

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-Bewertungsausnahme-Matrix
Type hierarchy	<ul style="list-style-type: none"> XML-Bewertung-Matrix <ul style="list-style-type: none"> XML-Bewertungsausnahme-Matrix
Properties	content: complex
Model	typ*
Children	typ
Instance	<pre><bewertungsausnahme-matrix xmlns="http://vdv/ka/pkm/2"> <typ ref="">{0,unbounded}</typ> </bewertungsausnahme-matrix></pre>
Source	<code><xs:element name="bewertungsausnahme-matrix" type="XML-Bewertungsausnahme-Matrix"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-PVtarifmodul / linie-pool

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-Linie-Pool
Type hierarchy	<ul style="list-style-type: none"> XML-Pool <ul style="list-style-type: none"> XML-Linie-Pool

	<ul style="list-style-type: none">XML-Linie-Pool			
Properties	content: complex			
Model	item*			
Children	item			
Instance	<pre><linie-pool key="" xmlns="http://vdv/ka/pkm/2"> <item>{0,unbounded}</item> </linie-pool></pre>			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<pre><xs:element name="linie-pool" type="XML-Linie-Pool"/></pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Element XML-PVTarifmodul / verkehrsmitteltyp-pool

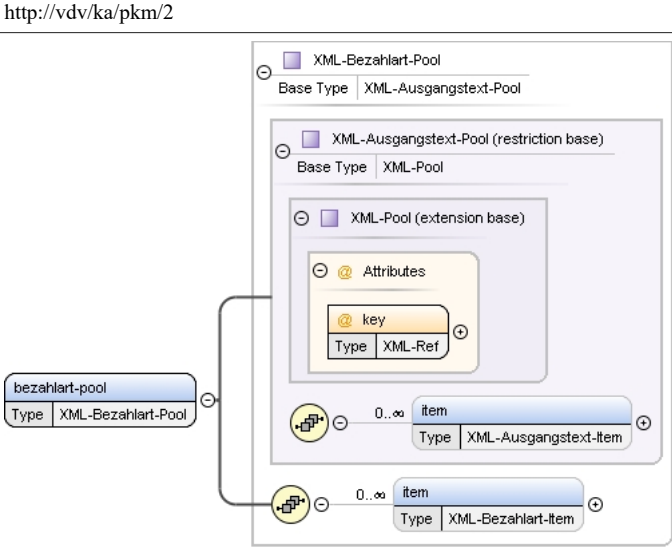
Namespace	http://vdv/ka/pkm/2			
Diagram	<p>The diagram illustrates the structure of the XML-Verkehrsmitteltyp-Pool type. It is a base type for XML-Linie-Pool. XML-Linie-Pool is a restriction base for XML-Pool. XML-Pool is an extension base for the main type. The main type has a key attribute of type XML-Ref and two item elements: one of type XML-Linie-Item and one of type XML-Verkehrsmitteltyp-Item. Both item elements have a cardinality of 0..∞.</p>			
Type	XML-Verkehrsmitteltyp-Pool			
Type hierarchy	<ul style="list-style-type: none">XML-Pool<ul style="list-style-type: none">XML-Linie-Pool<ul style="list-style-type: none">XML-Verkehrsmitteltyp-Pool			
Properties	content:	complex		
Model	item*			
Children	item			
Instance	<pre><verkehrsmitteltyp-pool key=" " xmlns="http://vdv/ka/pkm/2"> <item>{0,unbounded}</item> </verkehrsmitteltyp-pool></pre>			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<pre><xs:element name="verkehrsmitteltyp-pool" type="XML-Verkehrsmitteltyp-Pool"/></pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Element XML-PVTarifmodul / verkehrsmittellinienbezug-pool

Namespace	http://vdv/ka/pkm/2
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Diagram				
Type	XML-Verkehrsmittellinienbezug-Pool			
Type hierarchy	<ul style="list-style-type: none">• XML-Pool<ul style="list-style-type: none">• XML-Name-Pool<ul style="list-style-type: none">• XML-Verkehrsmittellinienbezug-Pool			
Properties	content:	complex		
Model	item*			
Children	item			
Instance	<pre><verkehrsmittellinienbezug-pool key="" xmlns="http://vdv/ka/pkm/2"> <item>{0,unbounded}</item> </verkehrsmittellinienbezug-pool></pre>			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<pre><xs:element name="verkehrsmittellinienbezug-pool" type="XML-Verkehrsmittellinienbezug-Pool"/></pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Element XML-PVTarifmodul / bezahlart-pool

Namespace	http://vdv/ka/pkm/2			
Diagram	 <p>The diagram illustrates the structure of the <code>XML-Bezahlart-Pool</code> type. It is a complex type derived from <code>XML-Ausgangstext-Pool</code>. The hierarchy is as follows: <code>XML-Bezahlart-Pool</code> (Base Type: <code>XML-Ausgangstext-Pool</code>) contains a restriction base <code>XML-Ausgangstext-Pool (restriction base)</code> (Base Type: <code>XML-Pool</code>), which in turn contains an extension base <code>XML-Pool (extension base)</code>. This extension base includes a key attribute of type <code>XML-Ref</code> and two item elements: <code>item</code> (Type: <code>XML-Ausgangstext-Item</code>) and <code>item</code> (Type: <code>XML-Bezahlart-Item</code>), both with cardinality <code>0..∞</code>. A separate box on the left shows the <code>bezahlart-pool</code> type with its base type <code>XML-Bezahlart-Pool</code>.</p>			
Type	XML-Bezahlart-Pool			
Type hierarchy	<ul style="list-style-type: none">• XML-Pool<ul style="list-style-type: none">• XML-Ausgangstext-Pool<ul style="list-style-type: none">• XML-Bezahlart-Pool			

	<ul style="list-style-type: none">XML-Bezahlart-Pool			
Properties	content: complex			
Model	item*			
Children	item			
Instance	<pre><bezahlart-pool key="" xmlns="http://vdv/ka/pkm/2"> <item>{0,unbounded}</item> </bezahlart-pool></pre>			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<pre><xs:element name="bezahlart-pool" type="XML-Bezahlart-Pool"/></pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Element XML-PVTarifmodul / waehrung-pool

Namespace	http://vdv/ka/pkm/2			
Diagram	<p>The diagram illustrates the type hierarchy for XML-Waehrung-Pool. It shows a nested structure of boxes representing types and their relationships. XML-Waehrung-Pool is the base type, which is a restriction of XML-Ausgangstext-Pool. XML-Ausgangstext-Pool is an extension of XML-Pool. XML-Pool has an attribute 'key' of type XML-Ref. XML-Pool has two children: 'item' of type XML-Ausgangstext-Item and 'item' of type XML-Waehrung-Item. The cardinality for both 'item' children is 0..∞.</p>			
Type	XML-Waehrung-Pool			
Type hierarchy	<ul style="list-style-type: none">• XML-Pool<ul style="list-style-type: none">• XML-Ausgangstext-Pool<ul style="list-style-type: none">• XML-Waehrung-Pool			
Properties	content:	complex		
Model	item*			
Children	item			
Instance	<pre><waehrung-pool key="" xmlns="http://vdv/ka/pkm/2"> <item>{0,unbounded}</item> </waehrung-pool></pre>			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<pre><xs:element name="waehrung-pool" type="XML-Waehrung-Pool" /></pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Element XML-PVTarifmodul / zahlungsintervall-pool

Namespace	http://vdv/ka/pkm/2
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Diagram	<p>The diagram illustrates the structure of the XML-Zahlungsintervall-Pool. It is a complex type that extends XML-Ausgangstext-Pool. XML-Ausgangstext-Pool is a restriction base of XML-Pool. XML-Pool is an extension base. It contains an attribute @key of type XML-Ref and two item elements: 'item' of type XML-Ausgangstext-Item and 'item' of type XML-Zahlungsintervall-Item, both with cardinality 0..∞.</p>			
Type	XML-Zahlungsintervall-Pool			
Type hierarchy	<ul style="list-style-type: none">XML-Pool<ul style="list-style-type: none">XML-Ausgangstext-Pool<ul style="list-style-type: none">XML-Zahlungsintervall-Pool			
Properties	content:	complex		
Model	item*			
Children	item			
Instance	<pre><zahlungsintervall-pool key=" " xmlns="http://vdv/ka/pkm/2"> <item>{0,unbounded}</item> </zahlungsintervall-pool></pre>			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<pre><xs:element name="zahlungsintervall-pool" type="XML-Zahlungsintervall-Pool"/></pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Element XML-PVTarifmodul / mitnahmetyp-pool

Namespace	http://vdv/ka/pkm/2			
Diagram				
Type	XML-Mitnahmetyp-Pool			
Type hierarchy	<ul style="list-style-type: none"> XML-Pool <ul style="list-style-type: none"> XML-Ausgangstext-Pool <ul style="list-style-type: none"> XML-Mitnahmetyp-Pool 			

	• XML-Mitnahmetyp-Pool			
Properties	content: complex			
Model	item*			
Children	item			
Instance	<pre><mitnahmetyp-pool key="" xmlns="http://vdv/ka/pkm/2"> <item>{0,unbounded}</item> </mitnahmetyp-pool></pre>			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<pre><xs:element name="mitnahmetyp-pool" type="XML-Mitnahmetyp-Pool" /></pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Element XML-PVTarifmodul / rabattmedientyp-pool

Namespace	http://vdv/ka/pkm/2			
Diagram	<p>The diagram illustrates the structural relationships between XML types. At the top, 'XML-Rabattmedientyp-Pool' is shown as a restriction of 'XML-Ausgangstext-Pool'. 'XML-Ausgangstext-Pool' is an extension of 'XML-Pool'. 'XML-Pool' contains an attribute 'key' of type 'XML-Ref'. 'XML-Rabattmedientyp-Pool' contains two 'item' elements: 'XML-Ausgangstext-Item' and 'XML-Rabattmedientyp-Item', both with a cardinality of 0..∞. A small inset shows the 'Attributes' section of 'XML-Rabattmedientyp-Pool' with the 'key' attribute.</p>			
Type	XML-Rabattmedientyp-Pool			
Type hierarchy	<ul style="list-style-type: none">• XML-Pool<ul style="list-style-type: none">• XML-Ausgangstext-Pool<ul style="list-style-type: none">• XML-Rabattmedientyp-Pool			
Properties	content:	complex		
Model	item*			
Children	item			
Instance	<pre><rabattmedientyp-pool key="" xmlns="http://vdv/ka/pkm/2"> <item>{0,unbounded}</item> </rabattmedientyp-pool></pre>			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<xs:element name="rabattmedientyp-pool" type="XML-Rabattmedientyp-Pool" />			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Element XML-PVTarifmodul / modulkontext-pool

Namespace	http://vdv/ka/pkm/2
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Diagram	<p>The diagram illustrates the structure of the XML-Modulkontext-Pool. It is a complex type that inherits from XML-NrName-Pool. XML-NrName-Pool is a restriction base of XML-Pool. XML-Pool is an extension base of XML-Modulkontext-Pool. XML-Modulkontext-Pool contains two items: XML-NrName-Item and XML-Modulkontext-Item. The XML-Modulkontext-Item is a key and has a type of XML-Ref. The XML-NrName-Item has a type of XML-NrName-Item. The XML-Modulkontext-Item has a type of XML-Modulkontext-Item. The XML-Modulkontext-Pool has a type of XML-Modulkontext-Pool.</p>						
Type	XML-Modulkontext-Pool						
Type hierarchy	<ul style="list-style-type: none">XML-Pool<ul style="list-style-type: none">XML-NrName-Pool<ul style="list-style-type: none">XML-Modulkontext-Pool						
Properties	content: complex						
Model	item*						
Children	item						
Instance	<pre><modulkontext-pool key=" " xmlns="http://vdv/ka/pkm/2"> <item>{0,unbounded}</item> </modulkontext-pool></pre>						
Attributes	<table><tr><th>QName</th><th>Type</th><th>Use</th></tr><tr><td>key</td><td>XML-Ref</td><td>required</td></tr></table>	QName	Type	Use	key	XML-Ref	required
QName	Type	Use					
key	XML-Ref	required					
Source	<pre><xs:element name="modulkontext-pool" type="XML-Modulkontext-Pool" /></pre>						
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd						

Element XML-PVTarifmodul / spezialbedingung-pool

Namespace	http://vdv/ka/pkm/2
Diagram	<p>The diagram illustrates the structure of the XML-Spezialbedingung-Pool. It shows a base type XML-Pool with an extension XML-Spezialbedingung-Pool. The XML-Spezialbedingung-Pool has a key attribute and a list of item elements. The item element is of type XML-Spezialbedingung-Item and has a cardinality of 0..∞. The XML-Spezialbedingung-Pool has a cardinality of 1. The XML-Pool has a cardinality of 1. The XML-Spezialbedingung-Pool has a cardinality of 1. The XML-Pool has a cardinality of 1. The XML-Spezialbedingung-Pool has a cardinality of 1. The XML-Pool has a cardinality of 1. The XML-Spezialbedingung-Pool has a cardinality of 1. The XML-Pool has a cardinality of 1. The XML-Spezialbedingung-Pool has a cardinality of 1. The XML-Pool has a cardinality of 1. The XML-Spezialbedingung-Pool has a cardinality of 1. The XML-Pool has a cardinality of 1. The XML-Spezialbedingung-Pool has a cardinality of 1. The XML-Pool has a cardinality of 1. 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	</spezialbedingung-pool>			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<xs:element name="spezialbedingung-pool" type="XML-Spezialbedingung-Pool"/>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Element XML-PVTarifmodul / tagesbedingung-pool

Namespace	http://vdv/ka/pkm/2			
Diagram	<p>The diagram illustrates the structure of the XML-Tagesbedingung-Pool type. It is a base type XML-Pool with an extension XML-Tagesbedingung-Pool. The extension has an attribute key of type XML-Ref. The content is a sequence of zero or more XML-Tagesbedingung-Item elements.</p>			
Type	XML-Tagesbedingung-Pool			
Type hierarchy	<ul style="list-style-type: none">XML-Pool<ul style="list-style-type: none">XML-Tagesbedingung-Pool			
Properties	content:	complex		
Model	item*			
Children	item			
Instance	<pre><tagesbedingung-pool key="" xmlns="http://vdv/ka/pkm/2"> <item>{0,unbounded}</item> </tagesbedingung-pool></pre>			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<xs:element name="tagesbedingung-pool" type="XML-Tagesbedingung-Pool"/>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Element XML-PVTarifmodul / tageszeitbedingung-pool

Namespace	http://vdv/ka/pkm/2			
Diagram				
Type	XML-Tageszeitbedingung-Pool			
Type hierarchy	<ul style="list-style-type: none"> XML-Pool XML-Tageszeitbedingung-Pool 			
Properties	content:	complex		

Model	item*			
Children	item			
Instance	<pre><tageszeitbedingung-pool key="" xmlns="http://vdv/ka/pkm/2"> <item>{0,unbounded}</item> </tageszeitbedingung-pool></pre>			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<pre><xs:element name="tageszeitbedingung-pool" type="XML-Tageszeitbedingung-Pool" /></pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Element XML-PVTarifmodul / zeitraumbedingung-pool

Namespace	http://vdv/ka/pkm/2			
Diagram	<p>The diagram illustrates the structure of the XML-Zeitraumbedingung-Pool. It shows a base type XML-Pool with an extension XML-Zeitraumbedingung-Pool. The extension has an attribute key of type XML-Ref. The extension is composed of a sequence of item elements (0..∞) of type XML-Zeitraumbedingung-Item. A separate box shows the zeitraumbedingung-pool element with type XML-Zeitraumbedingung-Pool.</p>			
Type	XML-Zeitraumbedingung-Pool			
Type hierarchy	<ul style="list-style-type: none">XML-Pool<ul style="list-style-type: none">XML-Zeitraumbedingung-Pool			
Properties	content:	complex		
Model	item*			
Children	item			
Instance	<pre><zeitraumbedingung-pool key="" xmlns="http://vdv/ka/pkm/2"> <item>{0,unbounded}</item> </zeitraumbedingung-pool></pre>			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<pre><xs:element name="zeitraumbedingung-pool" type="XML-Zeitraumbedingung-Pool" /></pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Element XML-PVTarifmodul / tarifpunktbedingung-pool

Namespace	http://vdv/ka/pkm/2			
Diagram				
Type	XML-Tarifpunktbedingung-Pool			

Type hierarchy	<ul style="list-style-type: none">XML-Pool<ul style="list-style-type: none">XML-Tarifpunktbedingung-Pool			
Properties	content: complex			
Model	item*			
Children	item			
Instance	<pre><tarifpunktbedingung-pool key=" " xmlns="http://vdv/ka/pkm/2"> <item>{0,unbounded}</item> </tarifpunktbedingung-pool></pre>			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<pre><xs:element name="tarifpunktbedingung-pool" type="XML-Tarifpunktbedingung-Pool"/></pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Element XML-PVTarifmodul / bewertungsbedingung-pool

Namespace	http://vdv/ka/pkm/2			
Diagram	<p>The diagram illustrates the structure of the <code>XML-Bewertungsbedingung-Pool</code> type. It is a base type of <code>XML-Pool</code>. It has an attribute <code>key</code> of type <code>XML-Ref</code>. It contains a sequence of <code>item</code> elements of type <code>XML-Bewertungsbedingung-Item</code>. The cardinality for <code>item</code> is <code>0..∞</code>.</p>			
Type	XML-Bewertungsbedingung-Pool			
Type hierarchy	<ul style="list-style-type: none">XML-Pool<ul style="list-style-type: none">XML-Bewertungsbedingung-Pool			
Properties	content:	complex		
Model	item*			
Children	item			
Instance	<pre><bewertungsbedingung-pool key=" " xmlns="http://vdv/ka/pkm/2"> <item>{0,unbounded}</item> </bewertungsbedingung-pool></pre>			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<pre><xs:element name="bewertungsbedingung-pool" type="XML-Bewertungsbedingung-Pool"/></pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Element XML-PVTarifmodul / geosegmentbedingung-pool

Namespace	http://vdv/ka/pkm/2
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Diagram	<p>The diagram illustrates the structure of the XML-Geosegmentbedingung-Pool. It is an extension of the XML-Pool base type. The extension includes an attribute named 'key' of type XML-Ref and a complex content model named 'item' of type XML-Geosegmentbedingung-Item, which is required and has an unbounded cardinality (0..∞). A separate box shows the 'geosegmentbedingung-pool' element with type XML-Geosegmentbedingung-Pool.</p>			
Type	XML-Geosegmentbedingung-Pool			
Type hierarchy	<ul style="list-style-type: none">XML-Pool<ul style="list-style-type: none">XML-Geosegmentbedingung-Pool			
Properties	content:	complex		
Model	item*			
Children	item			
Instance	<pre><geosegmentbedingung-pool key="" xmlns="http://vdv/ka/pkm/2"> <item>{0,unbounded}</item> </geosegmentbedingung-pool></pre>			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<pre><xs:element name="geosegmentbedingung-pool" type="XML-Geosegmentbedingung-Pool"/></pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Element XML-PVTarifmodul / verkehrsmittellinienbedingung-pool

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-Verkehrsmittellinienbedingung-Pool
Type hierarchy	<ul style="list-style-type: none">XML-Pool<ul style="list-style-type: none">XML-NameGruppe-Pool<ul style="list-style-type: none">XML-Verkehrsmittellinienbedingung-Pool
Properties	content: complex
Model	item*
Children	item
Instance	<verkehrsmittellinienbedingung-pool key=" " xmlns="http://vdv/ka/pkm/2">

	<code><item>{0,unbounded}</item></code> <code></verkehrsmittellinienbedingung-pool></code>			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<code><xs:element name="verkehrsmittellinienbedingung-pool" type="XML-Verkehrsmittellinienbedingung-Pool" /></code>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Element XML-PVTarifmodul / bezahlartbedingung-pool

Namespace	http://vdv/ka/pkm/2			
Diagram	<p>The diagram illustrates the UML structure of the XML-Bezahlartbedingung-Pool type. It is a complex type with a base type of XML-NameGruppe-Pool. XML-NameGruppe-Pool has a base type of XML-Pool. XML-Pool has an extension base and contains an 'Attributes' group with a 'key' attribute of type XML-Ref. The main type has two 'item' elements, each with a cardinality of 0..∞. The first item is of type XML-NameGruppe-Item, and the second is of type XML-Bezahlartbedingung-Item.</p>			
Type	XML-Bezahlartbedingung-Pool			
Type hierarchy	<ul style="list-style-type: none">XML-Pool<ul style="list-style-type: none">XML-NameGruppe-Pool<ul style="list-style-type: none">XML-Bezahlartbedingung-Pool			
Properties	content:	complex		
Model	item*			
Children	item			
Instance	<pre><bezahlartbedingung-pool key=" " xmlns="http://vdv/ka/pkm/2"> <item>{0,unbounded}</item> </bezahlartbedingung-pool></pre>			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<pre><xs:element name="bezahlartbedingung-pool" type="XML-Bezahlartbedingung-Pool"/></pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Element XML-PVTarifmodul / zahlungsintervallbedingung-pool

Namespace	http://vdv/ka/pkm/2			
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Diagram				
Type	XML-Zahlungsintervallbedingung-Pool			
Type hierarchy	<ul style="list-style-type: none">XML-Pool<ul style="list-style-type: none">XML-NameGruppe-Pool<ul style="list-style-type: none">XML-Zahlungsintervallbedingung-Pool			
Properties	content:	complex		
Model	item*			
Children	item			
Instance	<pre><zahlungsintervallbedingung-pool key=" " xmlns="http://vdv/ka/pkm/2"> <item>{0,unbounded}</item> </zahlungsintervallbedingung-pool></pre>			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<pre><xs:element name="zahlungsintervallbedingung-pool" type="XML-Zahlungsintervallbedingung-Pool"/></pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Element XML-PVTarifmodul / mitnahmebedingung-pool

Namespace	http://vdv/ka/pkm/2
Diagram	<pre>classDiagram class XML_Mitnahmebedingung_Pool { Base Type XML-Pool +Attributes +key XML-Ref +item XML_Mitnahmebedingung_Item 0..∞ } class XML_Pool { Base Type } class XML_Mitnahmebedingung_Item { Type XML-Mitnahmebedingung-Pool } XML_Pool < -- XML_Mitnahmebedingung_Pool XML_Mitnahmebedingung_Pool --> XML_Mitnahmebedingung_Item : 0..∞</pre>
Type	XML-Mitnahmebedingung-Pool
Type hierarchy	<ul style="list-style-type: none">XML-Pool<ul style="list-style-type: none">XML-Mitnahmebedingung-Pool
Properties	content: complex
Model	item*
Children	item
Instance	<code><mitnahmebedingung-pool key=" " xmlns="http://vdv/ka/pkm/2"></code>

	<code><item>{0,unbounded}</item></code> <code></mitnahmebedingung-pool></code>			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<code><xs:element name="mitnahmebedingung-pool" type="XML-Mitnahmebedingung-Pool" /></code>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Element XML-PVTarifmodul / rabattmedienbedingung-pool

Namespace	http://vdv/ka/pkm/2			
Diagram	<p>The diagram illustrates the structure of the <code>XML-Rabattmedienbedingung-Pool</code> element. It is a complex type with a base type of <code>XML-NameGruppe-Pool</code>. The diagram shows a hierarchy: <code>XML-Rabattmedienbedingung-Pool</code> (Base Type: <code>XML-NameGruppe-Pool</code>) contains an <code>XML-NameGruppe-Pool (restriction base)</code> which contains an <code>XML-Pool (extension base)</code>. The <code>XML-Pool</code> contains an <code>Attributes</code> container with a <code>key</code> attribute (Type: <code>XML-Ref</code>). The <code>XML-Pool</code> also contains two <code>item</code> elements: one of type <code>XML-NameGruppe-Item</code> and one of type <code>XML-Rabattmedienbedingung-Item</code>, both with cardinality <code>0..∞</code>.</p>			
Type	XML-Rabattmedienbedingung-Pool			
Type hierarchy	<ul style="list-style-type: none">• XML-Pool<ul style="list-style-type: none">• XML-NameGruppe-Pool<ul style="list-style-type: none">• XML-Rabattmedienbedingung-Pool			
Properties	content:	complex		
Model	item*			
Children	item			
Instance	<pre><rabattmedienbedingung-pool key=" " xmlns="http://vdv/ka/pkm/2"> <item>{0,unbounded}</item> </rabattmedienbedingung-pool></pre>			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<pre><xs:element name="rabattmedienbedingung-pool" type="XML-Rabattmedienbedingung-Pool" /></pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Element XML-PVTarifmodul / modulkontextbedingung-pool

Namespace	http://vdv/ka/pkm/2
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Diagram	<p>The diagram illustrates the structure of the XML-Modulkontextbedingung-Pool. It is a pool type that restricts XML-NameGruppe-Pool. XML-NameGruppe-Pool is a restriction base of XML-Pool. XML-Pool is an extension base of XML-Modulkontextbedingung-Pool. XML-Modulkontextbedingung-Pool has two item elements: item of type XML-NameGruppe-Item and item of type XML-Modulkontextbedingung-Item, both with cardinality 0..∞. The XML-Modulkontextbedingung-Pool has a key attribute of type XML-Ref.</p>			
Type	XML-Modulkontextbedingung-Pool			
Type hierarchy	<ul style="list-style-type: none">XML-Pool<ul style="list-style-type: none">XML-NameGruppe-Pool<ul style="list-style-type: none">XML-Modulkontextbedingung-Pool			
Properties	content:	complex		
Model	item*			
Children	item			
Instance	<pre><modulkontextbedingung-pool key="" xmlns="http://vdv/ka/pkm/2"> <item>{0,unbounded}</item> </modulkontextbedingung-pool></pre>			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<pre><xs:element name="modulkontextbedingung-pool" type="XML-Modulkontextbedingung-Pool" /></pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Element XML-PVTarifmodul / bifainterpretation-pool

Namespace	http://vdv/ka/pkm/2
Diagram	<p>The diagram illustrates the structure of the XML-BIFAIInterpretation-Pool type. It shows a base type XML-Pool, which is extended by XML-Pool (extension base). XML-Pool (extension base) has an attribute key of type XML-Ref. XML-BIFAIInterpretation-Pool is composed of XML-Pool (extension base) and XML-BIFAIInterpretation-Item (0..∞).</p>
Type	XML-BIFAIInterpretation-Pool
Type hierarchy	<ul style="list-style-type: none">XML-Pool<ul style="list-style-type: none">XML-BIFAIInterpretation-Pool
Properties	content: complex
Model	item*
Children	item
Instance	<pre><bifainterpretation-pool key="" xmlns="http://vdv/ka/pkm/2"> <item>{0..unbounded}</item> </bifainterpretation-pool></pre>

	</bifainterpretation-pool>			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<xs:element name="bifainterpretation-pool" type="XML-BIFAInterpretation-Pool"/>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Element XML-PVTarifmodul / nummerninterpretation-pool

Namespace	http://vdv/ka/pkm/2			
Diagram				
Type	XML-Nummerninterpretation-Pool			
Type hierarchy	<ul style="list-style-type: none"> XML-Pool XML-Nummerninterpretation-Pool 			
Properties	content: complex			
Model	item*			
Children	item			
Instance	<pre><nummerninterpretation-pool key="" xmlns="http://vdv/ka/pkm/2"> <item>{0,unbounded}</item> </nummerninterpretation-pool></pre>			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<xs:element name="nummerninterpretation-pool" type="XML-Nummerninterpretation-Pool"/>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Element XML-PVTarifmodul / bitleisteninterpretation-pool

Namespace	http://vdv/ka/pkm/2			
Diagram				
Type	XML-Bitleisteninterpretation-Pool			
Type hierarchy	<ul style="list-style-type: none"> XML-Pool XML-Bitleisteninterpretation-Pool 			
Properties	content: complex			

Model	item*			
Children	item			
Instance	<pre><bitleisteninterpretation-pool key=" " xmlns="http://vdv/ka/pkm/2"> <item>{0,unbounded}</item> </bitleisteninterpretation-pool></pre>			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<pre><xs:element name="bitleisteninterpretation-pool" type="XML-Bitleisteninterpretation-Pool"/></pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Element XML-PVTarifmodul / raumnummerninterpretation-pool

Namespace	http://vdv/ka/pkm/2			
Diagram	<p>The diagram illustrates the UML class structure for the XML-Raumnummerninterpretation-Pool. It shows a base type XML-Pool with an extension base XML-Raumnummerninterpretation-Pool. The XML-Raumnummerninterpretation-Pool has a complex content model with one or more items of type XML-Raumnummerninterpretation-Item. The diagram also shows the relationship between the element and its base types.</p>			
Type	XML-Raumnummerninterpretation-Pool			
Type hierarchy	<ul style="list-style-type: none">XML-Pool<ul style="list-style-type: none">XML-Raumnummerninterpretation-Pool			
Properties	content:	complex		
Model	item*			
Children	item			
Instance	<pre><raumnummerninterpretation-pool key=" " xmlns="http://vdv/ka/pkm/2"> <item>{0,unbounded}</item> </raumnummerninterpretation-pool></pre>			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<pre><xs:element name="raumnummerninterpretation-pool" type="XML-Raumnummerninterpretation-Pool"/></pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Element XML-PVTarifmodul / schluessel-pool

Namespace	http://vdv/ka/pkm/2
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Diagram									
Type	XML-Schluessel-Pool								
Type hierarchy	<ul style="list-style-type: none">XML-Pool<ul style="list-style-type: none">XML-NrName-Pool<ul style="list-style-type: none">XML-Schluessel-Pool								
Properties	content: complex								
Model	item*								
Children	item								
Instance	<pre><schluessel-pool key="" xmlns="http://vdv/ka/pkm/2"> <item>{0,unbounded}</item> </schluessel-pool></pre>								
Attributes	<table><tr><th>QName</th><th>Type</th><th>Use</th><th></th></tr><tr><td>key</td><td>XML-Ref</td><td>required</td><td></td></tr></table>	QName	Type	Use		key	XML-Ref	required	
QName	Type	Use							
key	XML-Ref	required							
Source	<pre><xs:element name="schluessel-pool" type="XML-Schluessel-Pool" /></pre>								
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd								

Element XML-PVTarifmodul / kommentar-pool

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-Kommentar-Pool
Properties	content: complex
Model	item*
Children	item
Instance	<pre><kommentar-pool xmlns="http://vdv/ka/pkm/2"> <item>{0,unbounded}</item> </kommentar-pool></pre>
Source	<pre><xs:element name="kommentar-pool" type="XML-Kommentar-Pool" /></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-PVTarifmodul / signatur

Namespace	http://vdv/ka/pkm/2
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Diagram	
Type	XML-Signatur-Part
Properties	content: complex
Model	type, data
Children	data, type
Instance	<pre><signatur xmlns="http://vdv/ka/pkm/2"> <type>{1,1}</type> <data>{1,1}</data> </signatur></pre>
Source	<pre><xs:element name="signatur" type="XML-Signatur-Part"/></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-PVTarifmodul / annotation

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-Annotation-Part
Properties	content: complex
Model	data*
Children	data
Instance	<pre><annotation xmlns="http://vdv/ka/pkm/2"> <data>{0,unbounded}</data> </annotation></pre>
Source	<pre><xs:element name="annotation" type="XML-Annotation-Part"/></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Tarifmodul-Item / preisanpassung-matrix

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-Preisanpassung-Matrix
Properties	content: complex
Model	a*
Children	a
Instance	<pre><preisanpassung-matrix xmlns="http://vdv/ka/pkm/2"> {0,unbounded} </preisanpassung-matrix></pre>
Source	<pre><xs:element name="preisanpassung-matrix" type="XML-Preisanpassung-Matrix"/></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Preisanpassung-Matrix / a

Namespace	http://vdv/ka/pkm/2
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Annotations	{Sortiert nach erstem Attribut}			
Diagram				
Type	XML-Preis Anpassung-Entry			
Properties	content:	complex		
	minOccurs:	0		
	maxOccurs:	unbounded		
Model	betrag+			
Children	betrag			
Instance	<pre> <betrag>{ 1, unbounded}</betrag> </pre>			
Attributes	QName	Type	Use	
	ref	XML-Ref	required	
Source	<pre><xs:element name="a" type="XML-Preis Anpassung-Entry" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Sortiert nach erstem Attribut}</xs:documentation> </xs:annotation> </xs:element></pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Element XML-Preis Anpassung-Entry / betrag

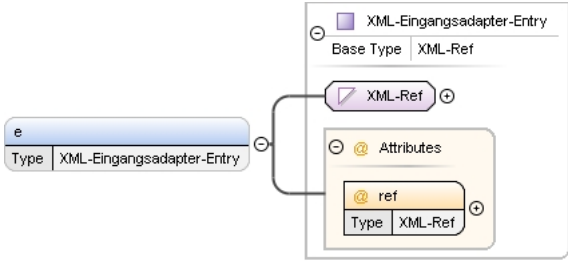
Namespace	http://vdv/ka/pkm/2				
Diagram					
Type	XML-IntegerValue				
Type hierarchy	<ul style="list-style-type: none"> xs:long XML-IntegerContent XML-IntegerValue 				
Properties	<table> <tr> <td>content:</td><td>complex</td></tr> <tr> <td>maxOccurs:</td><td>unbounded</td></tr> </table>	content:	complex	maxOccurs:	unbounded
content:	complex				
maxOccurs:	unbounded				
Source	<pre><xs:element name="betrag" type="XML-IntegerValue" maxOccurs="unbounded"/></pre>				
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd				

Element XML-Tarifmodul-Item / modulkontextadapter-matrix

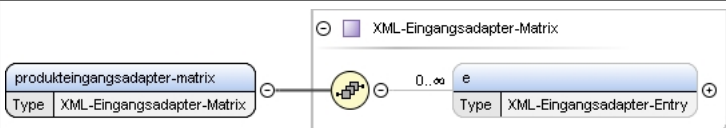
Namespace	http://vdv/ka/pkm/2		
Diagram			
Type	XML-Eingangsadapter-Matrix		
Properties	<table> <tr> <td>content:</td><td>complex</td></tr> </table>	content:	complex
content:	complex		

Model	e*
Children	e
Instance	<pre><modulkontextadapter-matrix xmlns="http://vdv/ka/pkm/2"> <e ref="">{0,unbounded}</e> </modulkontextadapter-matrix></pre>
Source	<pre><xs:element name="modulkontextadapter-matrix" type="XML-Eingangsadapter-Matrix"/></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

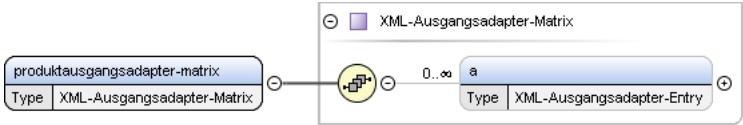
Element XML-Eingangsadapter-Matrix / e

Namespace	http://vdv/ka/pkm/2			
Annotations	{Sortiert nach erstem Attribut}			
Diagram				
Type	XML-Eingangsadapter-Entry			
Type hierarchy	<ul style="list-style-type: none"> xs:int XML-Ref XML-Eingangsadapter-Entry 			
Properties	content:	complex		
	minOccurs:	0		
	maxOccurs:	unbounded		
Attributes	QName	Type	Use	
	ref	XML-Ref	required	
Source	<pre><xs:element name="e" type="XML-Eingangsadapter-Entry" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Sortiert nach erstem Attribut}</xs:documentation> </xs:annotation> </xs:element></pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Element XML-Tarifmodul-Item / produkteingangsadapter-matrix

Namespace	http://vdv/ka/pkm/2		
Diagram			
Type	XML-Eingangsadapter-Matrix		
Properties	content:	complex	
Model	e*		
Children	e		
Instance	<pre><produkteingangsadapter-matrix xmlns="http://vdv/ka/pkm/2"> <e ref="">{0,unbounded}</e> </produkteingangsadapter-matrix></pre>		
Source	<pre><xs:element name="produkteingangsadapter-matrix" type="XML-Eingangsadapter-Matrix"/></pre>		
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema PKM.xsd		

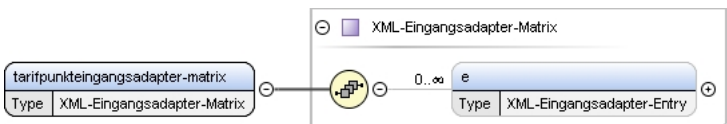
Element XML-Tarifmodul-Item / produktausgangsadapter-matrix

Namespace	http://vdv/ka/pkm/2
Diagram	 The diagram shows a container box labeled 'XML-Ausgangsadapter-Matrix'. Inside, there is a box for 'produktausgangsadapter-matrix' (Type: XML-Ausgangsadapter-Matrix) connected to a multiplicity circle containing 'a*' and a box for 'a' (Type: XML-Ausgangsadapter-Entry). A line with '0..∞' connects the multiplicity circle to the 'a' box.
Type	XML-Ausgangsadapter-Matrix
Properties	content: complex
Model	a*
Children	a
Instance	<pre><produktausgangsadapter-matrix xmlns="http://vdv/ka/pkm/2"> {0,unbounded} </produktausgangsadapter-matrix></pre>
Source	<pre><xs:element name="produktausgangsadapter-matrix" type="XML-Ausgangsadapter-Matrix"/></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Ausgangsadapter-Matrix / a

Namespace	http://vdv/ka/pkm/2											
Annotations	{Sortiert nach erstem Attribut}											
Diagram	<p>The diagram illustrates the structure of the XML-Ausgangsadapter-Entry type. It is a complex type with a base type of XML-Ref. It has one attribute named 'ref' of type XML-Ref. The multiplicity of the attribute is 0. The diagram also shows a container box for the type XML-Ausgangsadapter-Entry, which is connected to the attribute ref.</p>											
Type	XML-Ausgangsadapter-Entry											
Type hierarchy	<ul style="list-style-type: none">xs:int<ul style="list-style-type: none">XML-Ref<ul style="list-style-type: none">XML-Ausgangsadapter-Entry											
Properties	<table><tr><td>content:</td><td>complex</td></tr><tr><td>minOccurs:</td><td>0</td></tr><tr><td>maxOccurs:</td><td>unbounded</td></tr></table>				content:	complex	minOccurs:	0	maxOccurs:	unbounded		
content:	complex											
minOccurs:	0											
maxOccurs:	unbounded											
Attributes	<table><tr><th>QName</th><th>Type</th><th>Use</th><th></th></tr><tr><td>ref</td><td>XML-Ref</td><td>required</td><td></td></tr></table>				QName	Type	Use		ref	XML-Ref	required	
QName	Type	Use										
ref	XML-Ref	required										
Source	<pre><xs:element name="a" type="XML-Ausgangsadapter-Entry" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Sortiert nach erstem Attribut}</xs:documentation> </xs:annotation> </xs:element></pre>											
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd											

Element XML-Tarifmodul-Item / tarifpunkteingangsadapter-matrix

Namespace	http://vdv/ka/pkm/2
Diagram	 The diagram shows a container box labeled 'XML-Eingangsadapter-Matrix'. Inside, there is a box for 'tarifpunkteingangsadapter-matrix' (Type: XML-Eingangsadapter-Matrix) connected to a multiplicity circle containing 'e' and a box for 'e' (Type: XML-Eingangsadapter-Entry). A line with '0..∞' connects the multiplicity circle to the 'e' box.

Type	XML-Eingangsadapter-Matrix
Properties	content: complex
Model	e*
Children	e
Instance	<pre><tarifpunkteingangsadapter-matrix xmlns="http://vdv/ka/pkm/2"> <e ref="">{0,unbounded}</e> </tarifpunkteingangsadapter-matrix></pre>
Source	<pre><xs:element name="tarifpunkteingangsadapter-matrix" type="XML-Eingangsadapter-Matrix" /></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Tarifmodul-Item / tarifpunktausgangsadapter-matrix

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-Ausgangsadapter-Matrix
Properties	content: complex
Model	a*
Children	a
Instance	<pre><tarifpunktausgangsadapter-matrix xmlns="http://vdv/ka/pkm/2"> {0,unbounded} </tarifpunktausgangsadapter-matrix></pre>
Source	<pre><xs:element name="tarifpunktausgangsadapter-matrix" type="XML-Ausgangsadapter-Matrix" /></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Tarifmodul-Item / tarifpunktreferenzeingangsadapter-matrix

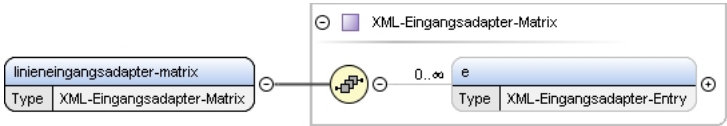
Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-Eingangsadapter-Matrix
Properties	content: complex
Model	e*
Children	e
Instance	<pre><tarifpunktreferenzeingangsadapter-matrix xmlns="http://vdv/ka/pkm/2"> <e ref="">{0,unbounded}</e> </tarifpunktreferenzeingangsadapter-matrix></pre>
Source	<pre><xs:element name="tarifpunktreferenzeingangsadapter-matrix" type="XML-Eingangsadapter-Matrix" /></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Tarifmodul-Item / tarifpunktreferenzausgangsadapter-matrix

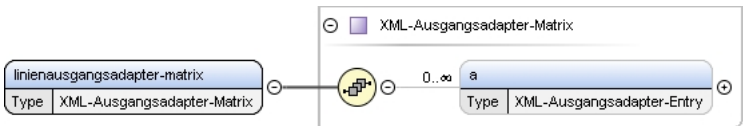
Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-Ausgangsadapter-Matrix

Properties	content: complex
Model	a*
Children	a
Instance	<pre><tarifpunktreferenzausgangsadapter-matrix xmlns="http://vdv/ka/pkm/2"> {0,unbounded} </tarifpunktreferenzausgangsadapter-matrix></pre>
Source	<pre><xs:element name="tarifpunktreferenzausgangsadapter-matrix" type="XML-Ausgangsadapter-Matrix"/></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

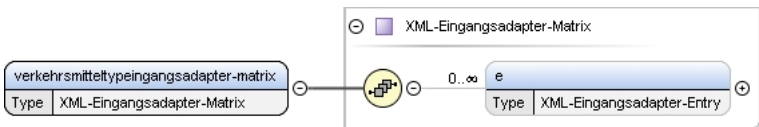
Element XML-Tarifmodul-Item / linieneingangsadapter-matrix

Namespace	http://vdv/ka/pkm/2
Diagram	 The diagram shows a container box labeled 'XML-Eingangsadapter-Matrix'. Inside, there is a box for 'linieneingangsadapter-matrix' (Type: XML-Eingangsadapter-Matrix) connected to a box for 'e' (Type: XML-Eingangsadapter-Entry). The connection is labeled with '0..∞'.
Type	XML-Eingangsadapter-Matrix
Properties	content: complex
Model	e*
Children	e
Instance	<pre><linieneingangsadapter-matrix xmlns="http://vdv/ka/pkm/2"> <e ref="">{0,unbounded}</e> </linieneingangsadapter-matrix></pre>
Source	<pre><xs:element name="linieneingangsadapter-matrix" type="XML-Eingangsadapter-Matrix"/></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Tarifmodul-Item / linienausgangsadapter-matrix


Namespace	http://vdv/ka/pkm/2
Diagram	 The diagram shows a container box labeled 'XML-Ausgangsadapter-Matrix'. Inside, there is a box for 'linienausgangsadapter-matrix' (Type: XML-Ausgangsadapter-Matrix) connected to a box for 'a' (Type: XML-Ausgangsadapter-Entry). The connection is labeled with '0..∞'.
Type	XML-Ausgangsadapter-Matrix
Properties	content: complex
Model	a*
Children	a
Instance	<pre><linienausgangsadapter-matrix xmlns="http://vdv/ka/pkm/2"> {0,unbounded} </linienausgangsadapter-matrix></pre>
Source	<pre><xs:element name="linienausgangsadapter-matrix" type="XML-Ausgangsadapter-Matrix"/></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Tarifmodul-Item / verkehrsmitteltypeingangsadapter-matrix

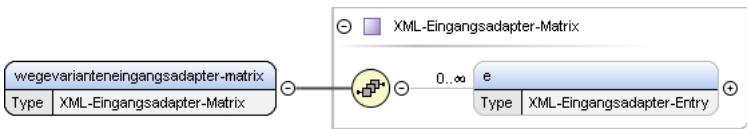
Namespace	http://vdv/ka/pkm/2
Diagram	 The diagram shows a container box labeled 'XML-Eingangsadapter-Matrix'. Inside, there is a box for 'verkehrsmitteltypeingangsadapter-matrix' (Type: XML-Eingangsadapter-Matrix) connected to a box for 'e' (Type: XML-Eingangsadapter-Entry). The connection is labeled with '0..∞'.
Type	XML-Eingangsadapter-Matrix
Properties	content: complex

Model	e*
Children	e
Instance	<pre><verkehrsmitteltypeeingangsadapter-matrix xmlns="http://vdv/ka/pkm/2"> <e ref="">{0,unbounded}</e> </verkehrsmitteltypeeingangsadapter-matrix></pre>
Source	<pre><xs:element name="verkehrsmitteltypeeingangsadapter-matrix" type="XML-Eingangsadapter-Matrix"/></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

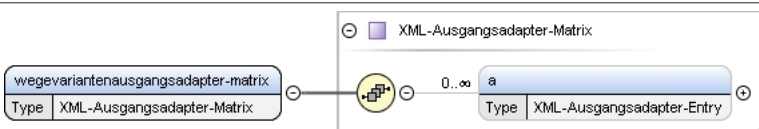
Element XML-Tarifmodul-Item / verkehrsmitteltypausgangsadapter-matrix

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-Ausgangsadapter-Matrix
Properties	content: complex
Model	a*
Children	a
Instance	<pre><verkehrsmitteltypausgangsadapter-matrix xmlns="http://vdv/ka/pkm/2"> {0,unbounded} </verkehrsmitteltypausgangsadapter-matrix></pre>
Source	<pre><xs:element name="verkehrsmitteltypausgangsadapter-matrix" type="XML-Ausgangsadapter-Matrix"/></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Tarifmodul-Item / wegevarianteneingangsadapter-matrix

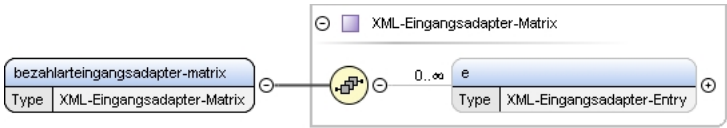
Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-Eingangsadapter-Matrix
Properties	content: complex
Model	e*
Children	e
Instance	<pre><wegevarianteneingangsadapter-matrix xmlns="http://vdv/ka/pkm/2"> <e ref="">{0,unbounded}</e> </wegevarianteneingangsadapter-matrix></pre>
Source	<pre><xs:element name="wegevarianteneingangsadapter-matrix" type="XML-Eingangsadapter-Matrix"/></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Tarifmodul-Item / wegevariantenausgangsadapter-matrix

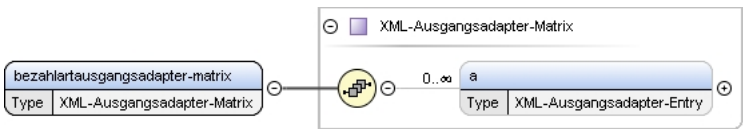
Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-Ausgangsadapter-Matrix
Properties	content: complex
Model	a*

Children	a
Instance	<pre><wegevariantenausgangsadapter-matrix xmlns="http://vdv/ka/pkm/2"> {0,unbounded} </wegevariantenausgangsadapter-matrix></pre>
Source	<pre><xs:element name="wegevariantenausgangsadapter-matrix" type="XML-Ausgangsadapter-Matrix" /></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

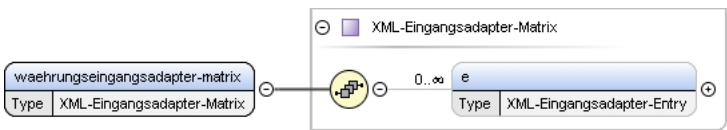
Element XML-Tarifmodul-Item / bezahlarteingangsadapter-matrix

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-Eingangsadapter-Matrix
Properties	content: complex
Model	e*
Children	e
Instance	<pre><bezahlarteingangsadapter-matrix xmlns="http://vdv/ka/pkm/2"> <e ref="">{0,unbounded}</e> </bezahlarteingangsadapter-matrix></pre>
Source	<pre><xs:element name="bezahlarteingangsadapter-matrix" type="XML-Eingangsadapter-Matrix" /></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Tarifmodul-Item / bezahlartausgangsadapter-matrix

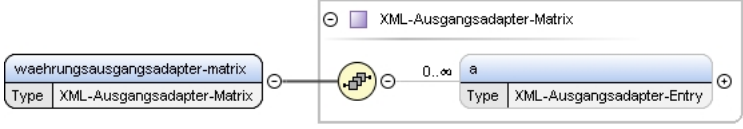
Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-Ausgangsadapter-Matrix
Properties	content: complex
Model	a*
Children	a
Instance	<pre><bezahlartausgangsadapter-matrix xmlns="http://vdv/ka/pkm/2"> {0,unbounded} </bezahlartausgangsadapter-matrix></pre>
Source	<pre><xs:element name="bezahlartausgangsadapter-matrix" type="XML-Ausgangsadapter-Matrix" /></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Tarifmodul-Item / waehrungseingangsadapter-matrix

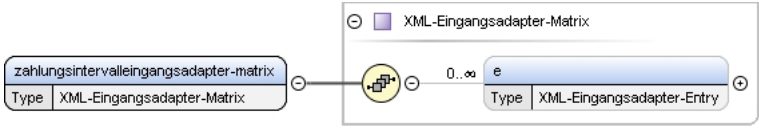
Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-Eingangsadapter-Matrix
Properties	content: complex
Model	e*
Children	e

Instance	<pre><waehrungseingangsadapter-matrix xmlns="http://vdv/ka/pkm/2"> <e ref="">{0,unbounded}</e> </waehrungseingangsadapter-matrix></pre>
Source	<pre><xs:element name="waehrungseingangsadapter-matrix" type="XML-Eingangsadapter-Matrix"/></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

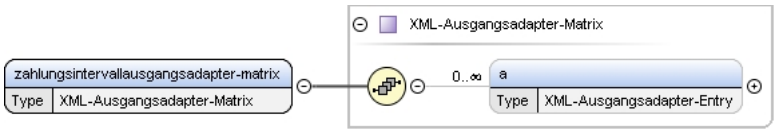
Element XML-Tarifmodul-Item / waehrungsausgangsadapter-matrix

Namespace	http://vdv/ka/pkm/2
Diagram	 The diagram shows a box for 'waehrungsausgangsadapter-matrix' with 'Type XML-Ausgangsadapter-Matrix'. It is connected to a yellow circle with a plus sign, which is then connected to a box for 'a' with 'Type XML-Ausgangsadapter-Entry'. The cardinality '0..∞' is shown between the yellow circle and the 'a' box.
Type	XML-Ausgangsadapter-Matrix
Properties	content: complex
Model	a*
Children	a
Instance	<pre><waehrungsausgangsadapter-matrix xmlns="http://vdv/ka/pkm/2"> {0,unbounded} </waehrungsausgangsadapter-matrix></pre>
Source	<pre><xs:element name="waehrungsausgangsadapter-matrix" type="XML-Ausgangsadapter-Matrix"/></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Tarifmodul-Item / zahlungsintervalleingangsadapter-matrix

Namespace	http://vdv/ka/pkm/2
Diagram	 The diagram shows a box for 'zahlungsintervalleingangsadapter-matrix' with 'Type XML-Eingangsadapter-Matrix'. It is connected to a yellow circle with a plus sign, which is then connected to a box for 'e' with 'Type XML-Eingangsadapter-Entry'. The cardinality '0..∞' is shown between the yellow circle and the 'e' box.
Type	XML-Eingangsadapter-Matrix
Properties	content: complex
Model	e*
Children	e
Instance	<pre><zahlungsintervalleingangsadapter-matrix xmlns="http://vdv/ka/pkm/2"> <e ref="">{0,unbounded}</e> </zahlungsintervalleingangsadapter-matrix></pre>
Source	<pre><xs:element name="zahlungsintervalleingangsadapter-matrix" type="XML-Eingangsadapter-Matrix"/></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Tarifmodul-Item / zahlungsintervallausgangsadapter-matrix

Namespace	http://vdv/ka/pkm/2
Diagram	 The diagram shows a box for 'zahlungsintervallausgangsadapter-matrix' with 'Type XML-Ausgangsadapter-Matrix'. It is connected to a yellow circle with a plus sign, which is then connected to a box for 'a' with 'Type XML-Ausgangsadapter-Entry'. The cardinality '0..∞' is shown between the yellow circle and the 'a' box.
Type	XML-Ausgangsadapter-Matrix
Properties	content: complex
Model	a*
Children	a
Instance	<pre><zahlungsintervallausgangsadapter-matrix xmlns="http://vdv/ka/pkm/2"></pre>

	<code>{0,unbounded} </zahlungsintervallausgangsadapter-matrix></code>
Source	<code><xs:element name="zahlungsintervallausgangsadapter-matrix" type="XML-Ausgangsadapter-Matrix"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Tarifmodul-Item / mitnahmetypeingangsadapter-matrix

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-Eingangsadapter-Matrix
Properties	content: complex
Model	e*
Children	e
Instance	<code><mitnahmetypeingangsadapter-matrix xmlns="http://vdv/ka/pkm/2"> <e ref="">{0,unbounded}</e> </mitnahmetypeingangsadapter-matrix></code>
Source	<code><xs:element name="mitnahmetypeingangsadapter-matrix" type="XML-Eingangsadapter-Matrix"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Tarifmodul-Item / mitnahmetypeausgangsadapter-matrix

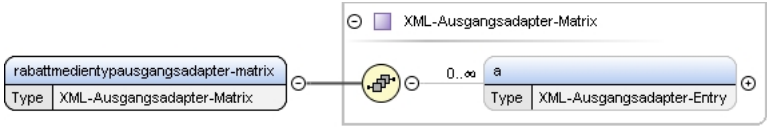
Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-Ausgangsadapter-Matrix
Properties	content: complex
Model	a*
Children	a
Instance	<code><mitnahmetypeausgangsadapter-matrix xmlns="http://vdv/ka/pkm/2"> {0,unbounded} </mitnahmetypeausgangsadapter-matrix></code>
Source	<code><xs:element name="mitnahmetypeausgangsadapter-matrix" type="XML-Ausgangsadapter-Matrix"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Tarifmodul-Item / rabattmedientypeingangsadapter-matrix

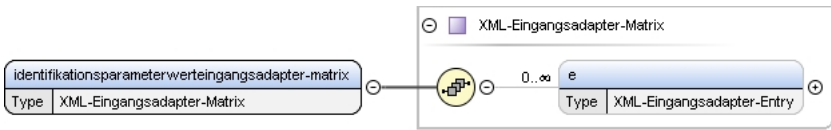
Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-Eingangsadapter-Matrix
Properties	content: complex
Model	e*
Children	e
Instance	<code><rabattmedientypeingangsadapter-matrix xmlns="http://vdv/ka/pkm/2"> <e ref="">{0,unbounded}</e> </rabattmedientypeingangsadapter-matrix></code>

Source	<code><xs:element name="rabattmedientypausgangsadapter-matrix" type="XML-Eingangsadapter-Matrix"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

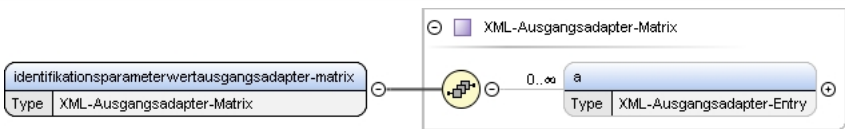
Element XML-Tarifmodul-Item / rabattmedientypausgangsadapter-matrix

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-Ausgangsadapter-Matrix
Properties	content: complex
Model	a*
Children	a
Instance	<pre><rabattmedientypausgangsadapter-matrix xmlns="http://vdv/ka/pkm/2"> {0,unbounded} </rabattmedientypausgangsadapter-matrix></pre>
Source	<code><xs:element name="rabattmedientypausgangsadapter-matrix" type="XML-Ausgangsadapter-Matrix"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Tarifmodul-Item / identifikationsparameterwerteingangsadapter-matrix

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-Eingangsadapter-Matrix
Properties	content: complex
Model	e*
Children	e
Instance	<pre><identifikationsparameterwerteingangsadapter-matrix xmlns="http://vdv/ka/pkm/2"> <e ref="">{0,unbounded}</e> </identifikationsparameterwerteingangsadapter-matrix></pre>
Source	<code><xs:element name="identifikationsparameterwerteingangsadapter-matrix" type="XML-Eingangsadapter-Matrix"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Tarifmodul-Item / identifikationsparameterwertausgangsadapter-matrix

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-Ausgangsadapter-Matrix
Properties	content: complex
Model	a*
Children	a
Instance	<pre><identifikationsparameterwertausgangsadapter-matrix xmlns="http://vdv/ka/pkm/2"> {0,unbounded} </identifikationsparameterwertausgangsadapter-matrix></pre>

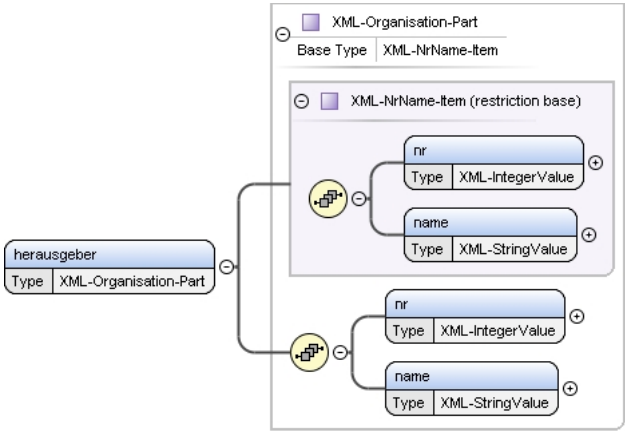
	<code></identifikationsparameterwertausgangsadapter-matrix></code>
Source	<code><xs:element name="identifikationsparameterwertausgangsadapter-matrix" type="XML-Ausgangsadapter-Matrix"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-RNTarifmodul / version

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-Version-Part
Properties	content: complex
Model	gueltigkeitsbeginn , externNr , internNr , modulstatus , modulspezifikation , modulnamenszusatz , speicherzeitpunkt , bearbeiter , freigeber , bemerkung , vogaengerversion {0,1}
Children	bearbeiter, bemerkung, externNr, freigeber, gueltigkeitsbeginn, internNr, modulnamenszusatz, modulspezifikation, modulstatus, speicherzeitpunkt, vogaengerversion
Instance	<pre> <version xmlns="http://vdv/ka/pkm/2"> <gueltigkeitsbeginn>{1,1}</gueltigkeitsbeginn> <externNr>{1,1}</externNr> <internNr>{1,1}</internNr> <modulstatus>{1,1}</modulstatus> <modulspezifikation>{1,1}</modulspezifikation> <modulnamenszusatz>{1,1}</modulnamenszusatz> <speicherzeitpunkt>{1,1}</speicherzeitpunkt> <bearbeiter>{1,1}</bearbeiter> <freigeber>{1,1}</freigeber> <bemerkung>{1,1}</bemerkung> <vogaengerversion>{0,1}</vogaengerversion> </version> </pre>
Source	<code><xs:element name="version" type="XML-Version-Part"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-RNTarifmodul / herausgeber

Namespace	http://vdv/ka/pkm/2
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Diagram	
Type	XML-Organisation-Part
Type hierarchy	<ul style="list-style-type: none">XML-NrName-ItemXML-Organisation-Part
Properties	content: complex
Model	nr , name
Children	name, nr
Instance	<pre><herausgeber xmlns="http://vdv/ka/pkm/2"> <nr>{1,1}</nr> <name>{1,1}</name> </herausgeber></pre>
Source	<pre><xs:element name="herausgeber" type="XML-Organisation-Part"/></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-RNTarifmodul / fachablauf

Namespace	http://vdv/ka/pkm/2
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Diagram	
Type	XML-RNFachablauf-Part
Type hierarchy	<ul style="list-style-type: none">XML-Fachablauf-PartXML-RNFachablauf-Part
Properties	content: complex
Model	produktermittlungsstart
Children	produktermittlungsstart
Instance	<pre><fachablauf xmlns="http://vdv/ka/pkm/2"> <produktermittlungsstart>{1,1}</produktermittlungsstart> </fachablauf></pre>
Source	<pre><xs:element name="fachablauf" type="XML-RNFachablauf-Part"/></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-RNFachablauf-Part / produktermittlungsstart

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-Ref11
Type hierarchy	<ul style="list-style-type: none">XML-Ref01XML-Ref11

Properties	content: complex
Model	ref
Children	ref
Instance	<pre><produktermittlungsstart xmlns="http://vdv/ka/pkm/2"> <ref>{1,1}</ref> </produktermittlungsstart></pre>
Source	<pre><xs:element name="produktermittlungsstart" type="XML-Ref11"/></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-RNTarifmodul / text-matrix

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-Ausgangstext-Matrix
Properties	content: complex
Model	text*
Children	text
Instance	<pre><text-matrix xmlns="http://vdv/ka/pkm/2"> <text ref="">{0,unbounded}</text> </text-matrix></pre>
Source	<pre><xs:element name="text-matrix" type="XML-Ausgangstext-Matrix"/></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-RNTarifmodul / sprache-pool

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-Sprache-Pool
Type hierarchy	<ul style="list-style-type: none"> XML-Pool <ul style="list-style-type: none"> XML-NrName-Pool <ul style="list-style-type: none"> XML-Sprache-Pool
Properties	content: complex
Model	item+
Children	item
Instance	<pre><sprache-pool key="" xmlns="http://vdv/ka/pkm/2"></pre>

	<code><item>{1,unbounded}</item></code> <code></sprache-pool></code>			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<code><xs:element name="sprache-pool" type="XML-Sprache-Pool" /></code>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Element XML-RNTarifmodul / eingangsschnittstelle-pool

Namespace	http://vdv/ka/pkm/2			
Diagram				
Type	XML-Eingangsschnittstelle-Pool			
Type hierarchy	<ul style="list-style-type: none">XML-Pool<ul style="list-style-type: none">XML-Eingangsschnittstelle-Pool			
Properties	content:	complex		
Model	item*			
Children	item			
Instance	<pre><eingangsschnittstelle-pool key="" xmlns="http://vdv/ka/pkm/2"> <item>{0,unbounded}</item> </eingangsschnittstelle-pool></pre>			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<xs:element name="eingangsschnittstelle-pool" type="XML-Eingangsschnittstelle-Pool"/>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Element XML-RNTarifmodul / ausgangsschnittstelle-pool

Namespace	http://vdv/ka/pkm/2			
Diagram				

Type	XML-Ausgangsschnittstelle-Pool			
Type hierarchy	<ul style="list-style-type: none">XML-Pool<ul style="list-style-type: none">XML-Eingangsschnittstelle-Pool<ul style="list-style-type: none">XML-Ausgangsschnittstelle-Pool			
Properties	content:	complex		
Model	item*			
Children	item			
Instance	<pre><ausgangsschnittstelle-pool key="" xmlns="http://vdv/ka/pkm/2"> <item>{0,unbounded}</item> </ausgangsschnittstelle-pool></pre>			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<pre><xs:element name="ausgangsschnittstelle-pool" type="XML-Ausgangsschnittstelle-Pool"/></pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Element XML-RNTarifmodul / ausgangskontext-pool

Namespace	http://vdv/ka/pkm/2			
Diagram	<p>The diagram illustrates the UML class structure for the XML schema. It shows a base class 'XML-Pool' with an attribute 'key' of type 'XML-Ref'. A derived class 'XML-Ausgangskontext-Pool' inherits from 'XML-Pool' and has a child element 'item' of type 'XML-Ausgangskontext-Item' with a cardinality of 0..∞. The 'XML-Ausgangskontext-Pool' class also has a 'Base Type' relationship with 'XML-Pool'.</p>			
Type	XML-Ausgangskontext-Pool			
Type hierarchy	<ul style="list-style-type: none">XML-Pool<ul style="list-style-type: none">XML-Ausgangskontext-Pool			
Properties	content:	complex		
Model	item*			
Children	item			
Instance	<pre><ausgangskontext-pool key="" xmlns="http://vdv/ka/pkm/2"> <item>{0,unbounded}</item> </ausgangskontext-pool></pre>			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<pre><xs:element name="ausgangskontext-pool" type="XML-Ausgangskontext-Pool"/></pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Element XML-RNTarifmodul / datentabelle-pool

Namespace	http://vdv/ka/pkm/2
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Diagram									
Type	XML-Datentabelle-Pool								
Type hierarchy	<ul style="list-style-type: none">XML-Pool<ul style="list-style-type: none">XML-Datentabelle-Pool								
Properties	content: complex								
Model	item*								
Children	item								
Instance	<pre><datentabelle-pool key="" xmlns="http://vdv/ka/pkm/2"> <item>{0,unbounded}</item> </datentabelle-pool></pre>								
Attributes	<table><tr><th>QName</th><th>Type</th><th>Use</th><th></th></tr><tr><td>key</td><td>XML-Ref</td><td>required</td><td></td></tr></table>	QName	Type	Use		key	XML-Ref	required	
QName	Type	Use							
key	XML-Ref	required							
Source	<pre><xs:element name="datentabelle-pool" type="XML-Datentabelle-Pool" /></pre>								
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd								

Element XML-RNTarifmodul / schritt-pool

Namespace	http://vdv/ka/pkm/2			
Diagram	<p>The diagram illustrates the structure of the XML-Schritt-Pool type. It shows a base type XML-Pool with an extension XML-Schritt-Pool. The XML-Schritt-Pool type has a key attribute of type XML-Ref and a sequence of XML-Schritt-Item elements (1..∞). The diagram also shows the 'schritt-pool' type and its relationship to the 'XML-Schritt-Pool' type.</p>			
Type	XML-Schritt-Pool			
Type hierarchy	<ul style="list-style-type: none">XML-Pool<ul style="list-style-type: none">XML-Schritt-Pool			
Properties	content:	complex		
Model	item+			
Children	item			
Instance	<pre><schritt-pool key="" xmlns="http://vdv/ka/pkm/2"> <item>{1,unbounded}</item> </schritt-pool></pre>			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<pre><xs:element name="schritt-pool" type="XML-Schritt-Pool" /></pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema PKM.xsd			

Element XML-RNTarifmodul / variable-pool

Namespace	http://vdv/ka/pkm/2			
Diagram				
Type	XML-Variable-Pool			
Type hierarchy	<ul style="list-style-type: none">XML-Pool<ul style="list-style-type: none">XML-Name-Pool<ul style="list-style-type: none">XML-Variable-Pool			
Properties	content:	complex		
Model	item*			
Children	item			
Instance	<pre><variable-pool key="" xmlns="http://vdv/ka/pkm/2"> <item>{0,unbounded}</item> </variable-pool></pre>			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<xs:element name="variable-pool" type="XML-Variable-Pool" />			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Element XML-RNTarifmodul / funktion-pool

Namespace	http://vdv/ka/pkm/2			
Diagram				
Type	XML-Funktion-Pool			
Type hierarchy	<ul style="list-style-type: none"> XML-Pool XML-Funktion-Pool 			
Properties	content:	complex		

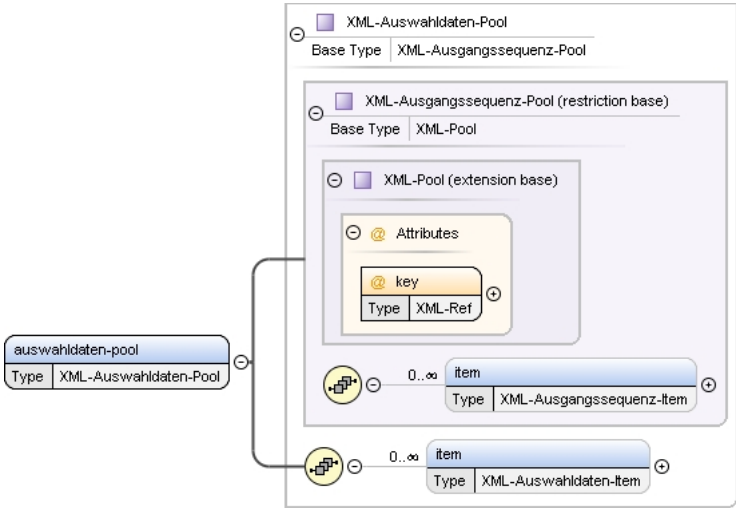
Model	item*			
Children	item			
Instance	<pre><funktion-pool key="" xmlns="http://vdv/ka/pkm/2"> <item>{0,unbounded}</item> </funktion-pool></pre>			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<code><xs:element name="funktion-pool" type="XML-Funktion-Pool" /></code>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Element XML-RNTarifmodul / ausnahme-pool

Namespace	http://vdv/ka/pkm/2			
Diagram	<pre>classDiagram class XML_Ausnahme_Pool { Base Type XML-Ausgangstext-Pool } class XML_Ausgangstext_Pool { Base Type XML-Pool } class XML_Pool { Base Type XML-Pool @ Attributes @ key XML-Ref } class XML_Ausgangstext_Item { Type XML-Ausgangstext-Item } class XML_Ausnahme_Item { Type XML-Ausnahme-Item } XML_Ausnahme_Pool -- > XML_Ausgangstext_Pool XML_Ausgangstext_Pool -- > XML_Pool XML_Pool -- "0..∞" XML_Ausgangstext_Item : item XML_Pool -- "0..∞" XML_Ausnahme_Item : item</pre>			
Type	XML-Ausnahme-Pool			
Type hierarchy	<ul style="list-style-type: none">XML-Pool<ul style="list-style-type: none">XML-Ausgangstext-Pool<ul style="list-style-type: none">XML-Ausnahme-Pool			
Properties	content:	complex		
Model	item*			
Children	item			
Instance	<pre><ausnahme-pool key="" xmlns="http://vdv/ka/pkm/2"> <item>{0,unbounded}</item> </ausnahme-pool></pre>			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<pre><xs:element name="ausnahme-pool" type="XML-Ausnahme-Pool" /></pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Element XML-RNTarifmodul / auswahldaten-pool

Namespace	http://vdv/ka/pkm/2
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Diagram				
Type	XML-Auswahldaten-Pool			
Type hierarchy	<ul style="list-style-type: none">XML-Pool<ul style="list-style-type: none">XML-Ausgangssequenz-Pool<ul style="list-style-type: none">XML-Auswahldaten-Pool			
Properties	content: complex			
Model	item*			
Children	item			
Instance	<pre><auswahldaten-pool key=" " xmlns="http://vdv/ka/pkm/2"> <item>{0,unbounded}</item> </auswahldaten-pool></pre>			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<pre><xs:element name="auswahldaten-pool" type="XML-Auswahldaten-Pool" /></pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Element XML-RNTarifmodul / auswahloption-pool

Namespace	http://vdv/ka/pkm/2
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Diagram	<p>The diagram illustrates the type hierarchy for XML-Auswahloption-Pool. It is a restriction base of XML-Ausgangsdaten-Pool, which is a restriction base of XML-Ausgangssequenz-Pool, which is an extension base of XML-Pool. XML-Pool has an attribute 'key' of type 'XML-Ref'. XML-Ausgangssequenz-Pool has a sequence of 'item' elements of type 'XML-Ausgangssequenz-Item'. XML-Ausgangsdaten-Pool has a sequence of 'item' elements of type 'XML-Ausgangsdaten-Item'. XML-Auswahloption-Pool has a sequence of 'item' elements of type 'XML-Auswahloption-Item'.</p>			
Type	XML-Auswahloption-Pool			
Type hierarchy	<ul style="list-style-type: none">XML-Pool<ul style="list-style-type: none">XML-Ausgangssequenz-Pool<ul style="list-style-type: none">XML-Ausgangsdaten-Pool<ul style="list-style-type: none">XML-Auswahloption-Pool			
Properties	content:	complex		
Model	item*			
Children	item			
Instance	<pre><auswahloption-pool key="" xmlns="http://vdv/ka/pkm/2"> <item>{0,unbounded}</item> </auswahloption-pool></pre>			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<pre><xs:element name="auswahloption-pool" type="XML-Auswahloption-Pool"/></pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Element XML-RNTarifmodul / ausgangsdaten-pool

Namespace	http://vdv/ka/pkm/2
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Diagram	<p>The diagram illustrates the structure of the XML-Ausgangsdaten-Pool. It is a complex type that inherits from XML-Ausgangssequenz-Pool. XML-Ausgangssequenz-Pool is a restriction base of XML-Pool. XML-Pool is an extension base. XML-Pool has an Attributes section with a key of type XML-Ref. It also has two item elements: 'item' of type XML-Ausgangssequenz-Item and 'item' of type XML-Ausgangsdaten-Item, both with cardinality 0..∞. A separate box shows 'ausgangsdaten-pool' with Type XML-Ausgangsdaten-Pool.</p>								
Type	XML-Ausgangsdaten-Pool								
Type hierarchy	<ul style="list-style-type: none">XML-Pool<ul style="list-style-type: none">XML-Ausgangssequenz-Pool<ul style="list-style-type: none">XML-Ausgangsdaten-Pool								
Properties	content: complex								
Model	item*								
Children	item								
Instance	<pre><ausgangsdaten-pool key=" " xmlns="http://vdv/ka/pkm/2"> <item>{0,unbounded}</item> </ausgangsdaten-pool></pre>								
Attributes	<table><tr><th>QName</th><th>Type</th><th>Use</th><th></th></tr><tr><td>key</td><td>XML-Ref</td><td>required</td><td></td></tr></table>	QName	Type	Use		key	XML-Ref	required	
QName	Type	Use							
key	XML-Ref	required							
Source	<pre><xs:element name="ausgangsdaten-pool" type="XML-Ausgangsdaten-Pool" /></pre>								
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd								

Element XML-RNTarifmodul / produktadapter-pool

Namespace	http://vdv/ka/pkm/2
Diagram	<p>The diagram illustrates the structure of the XML-Produktadapter-Pool. It shows a base type XML-Pool, which is extended by XML-Produktadapter-Pool. The XML-Produktadapter-Pool has a key attribute of type XML-Ref. The XML-Produktadapter-Pool also has a complex content model consisting of an item element of type XML-Produktadapter-Item, which is optional (indicated by a circle with a cross) and has a cardinality of 0..∞.</p>
Type	XML-Produktadapter-Pool
Type hierarchy	<ul style="list-style-type: none">XML-Pool<ul style="list-style-type: none">XML-Produktadapter-Pool
Properties	content: complex
Model	item*
Children	item
Instance	<code><produktadapter-pool key=" " xmlns="http://vdv/ka/pkm/2"></code>

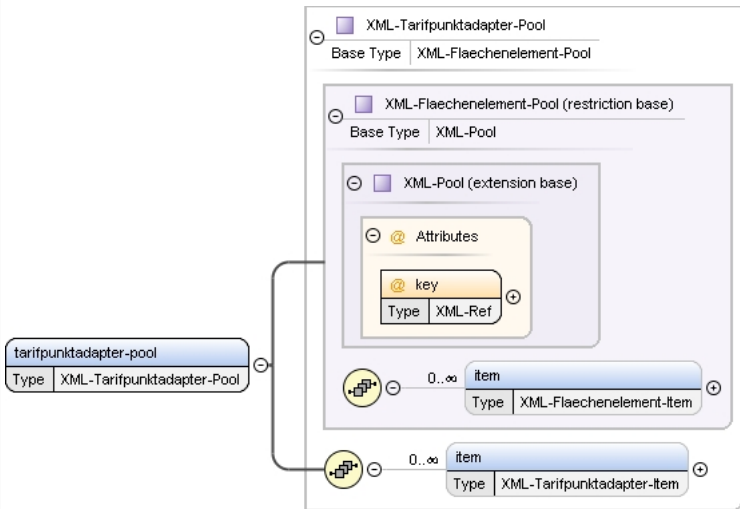
	<code><item>{0,unbounded}</item></code> <code></produktadapter-pool></code>			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<code><xs:element name="produktadapter-pool" type="XML-Produktadapter-Pool"/></code>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Element XML-RNTarifmodul / identifikationsparameteradapter-pool

Namespace	http://vdv/ka/pkm/2			
Diagram				
Type	XML-Identifikationsparameteradapter-Pool			
Type hierarchy	<ul style="list-style-type: none">XML-Pool<ul style="list-style-type: none">XML-Identifikationsparameter-Pool<ul style="list-style-type: none">XML-Identifikationsparameteradapter-Pool			
Properties	content:	complex		
Model	item*			
Children	item			
Instance	<pre><identifikationsparameteradapter-pool key="" xmlns="http://vdv/ka/pkm/2"> <item>{0,unbounded}</item> </identifikationsparameteradapter-pool></pre>			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<pre><xs:element name="identifikationsparameteradapter-pool" type="XML-Identifikationsparameteradapter-Pool"/></pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

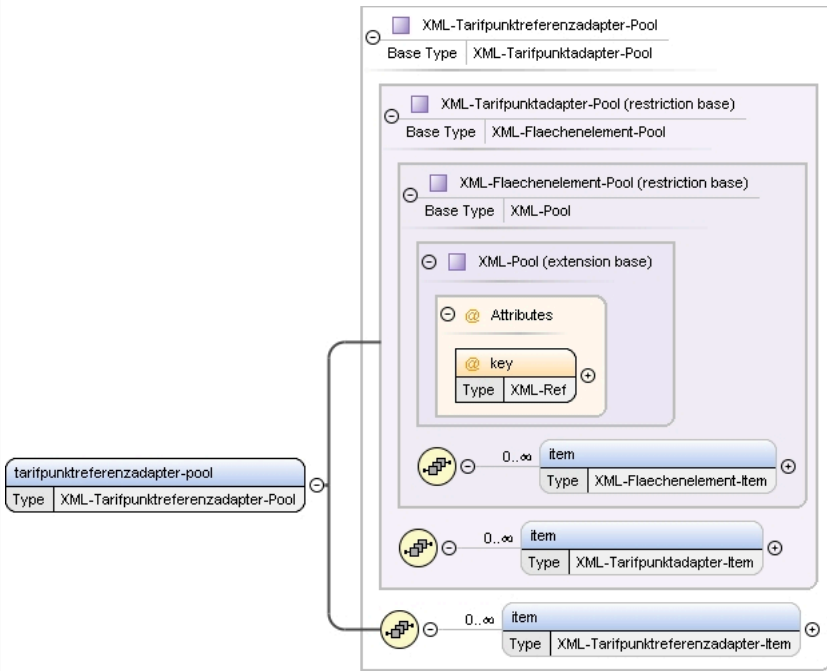
Element XML-RNTarifmodul / tarifpunktadapter-pool

Namespace	http://vdv/ka/pkm/2
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Diagram				
Type	XML-Tarifpunktadapter-Pool			
Type hierarchy	<ul style="list-style-type: none">XML-Pool<ul style="list-style-type: none">XML-Flaecheelement-Pool<ul style="list-style-type: none">XML-Tarifpunktadapter-Pool			
Properties	content:	complex		
Model	item*			
Children	item			
Instance	<pre><tarifpunktadapter-pool key=" " xmlns="http://vdv/ka/pkm/2"> <item>{0,unbounded}</item> </tarifpunktadapter-pool></pre>			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<pre><xs:element name="tarifpunktadapter-pool" type="XML-Tarifpunktadapter-Pool"/></pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Element XML-RNTarifmodul / tarifpunktreferenzadapter-pool

Namespace	http://vdv/ka/pkm/2
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Diagram				
Type	XML-Tarifpunktreferenzadapter-Pool			
Type hierarchy	<ul style="list-style-type: none">• XML-Pool<ul style="list-style-type: none">• XML-Flaechenelement-Pool<ul style="list-style-type: none">• XML-Tarifpunktadapter-Pool<ul style="list-style-type: none">• XML-Tarifpunktreferenzadapter-Pool			
Properties	content:	complex		
Model	item*			
Children	item			
Instance	<pre><tarifpunktreferenzadapter-pool key="" xmlns="http://vdv/ka/pkm/2"> <item>{0,unbounded}</item> </tarifpunktreferenzadapter-pool></pre>			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<pre><xs:element name="tarifpunktreferenzadapter-pool" type="XML-Tarifpunktreferenzadapter-Pool"/></pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Element XML-RNTarifmodul / wegevariantenadapter-pool

Namespace	http://vdv/ka/pkm/2
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Diagram	<pre>classDiagram class XMLWegevariantenadapterPool { Base Type XML-Flaechenelement-Pool } class XMLFlaechenelementPool { Base Type XML-Pool } class XMLPool { Base Type XML-Flaechenelement-Pool Attributes item XML-Flaechenelement-Item 0..∞ item XML-Wegevariantenadapter-Item 0..∞ } class XMLFlaechenelementItem { Type XML-Ref } class XMLWegevariantenadapterItem { Type XML-Ref } XMLWegevariantenadapterPool -- XMLFlaechenelementPool : Base Type XMLFlaechenelementPool -- XMLPool : Base Type XMLPool -- XMLFlaechenelementPool : Base Type XMLPool -- XMLFlaechenelementItem : item XMLPool -- XMLWegevariantenadapterItem : item</pre>			
Type	XML-Wegevariantenadapter-Pool			
Type hierarchy	<ul style="list-style-type: none">XML-Pool<ul style="list-style-type: none">XML-Flaechenelement-Pool<ul style="list-style-type: none">XML-Wegevariantenadapter-Pool			
Properties	content:	complex		
Model	item*			
Children	item			
Instance	<pre><wegevariantenadapter-pool key="" xmlns="http://vdv/ka/pkm/2"> <item>{0,unbounded}</item> </wegevariantenadapter-pool></pre>			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<pre><xs:element name="wegevariantenadapter-pool" type="XML-Wegevariantenadapter-Pool"/></pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Element XML-RNTarifmodul / linienadapter-pool

Namespace	http://vdv/ka/pkm/2			
Diagram	<p>The diagram illustrates the structure of the XML-Linienadapter-Pool. It is a complex type with a base type of XML-Ausgangstext-Pool. The XML-Ausgangstext-Pool is a restriction base of XML-Pool. The XML-Pool is an extension base of XML-Ausgangstext-Pool. The XML-Ausgangstext-Pool contains an attribute 'key' of type XML-Ref. The XML-Pool contains two items: 'item' of type XML-Ausgangstext-Item and 'item' of type XML-Linienadapter-Item. The XML-Linienadapter-Pool contains one item of type XML-Linienadapter-Item.</p>			
Type	XML-Linienadapter-Pool			
Type hierarchy	<ul style="list-style-type: none">XML-Pool<ul style="list-style-type: none">XML-Ausgangstext-Pool<ul style="list-style-type: none">XML-Linienadapter-Pool			

	• XML-Linienadapter-Pool			
Properties	content: complex			
Model	item*			
Children	item			
Instance	<pre><linienadapter-pool key="" xmlns="http://vdv/ka/pkm/2"> <item>{0,unbounded}</item> </linienadapter-pool></pre>			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<pre><xs:element name="linienadapter-pool" type="XML-Linienadapter-Pool"/></pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Element XML-RNTarifmodul / verkehrsmitteltypadapter-pool

Namespace	http://vdv/ka/pkm/2			
Diagram	<p>The diagram illustrates the UML structure of the <code>verkehrsmitteltypadapter-pool</code> type. It is a complex type with a base type of <code>XML-Ausgangstext-Pool</code>. <code>XML-Ausgangstext-Pool</code> has a base type of <code>XML-Pool</code>. <code>XML-Pool</code> has an extension base of <code>XML-Pool</code>. The diagram shows a key attribute of type <code>XML-Ref</code>. There are two item elements: one of type <code>XML-Ausgangstext-Item</code> and one of type <code>XML-Verkehrsmitteltypadapter-Item</code>, both with cardinality <code>0..∞</code>.</p>			
Type	XML-Verkehrsmitteltypadapter-Pool			
Type hierarchy	<ul style="list-style-type: none">• XML-Pool<ul style="list-style-type: none">• XML-Ausgangstext-Pool<ul style="list-style-type: none">• XML-Verkehrsmitteltypadapter-Pool			
Properties	content:	complex		
Model	item*			
Children	item			
Instance	<pre><verkehrsmitteltypadapter-pool key=" " xmlns="http://vdv/ka/pkm/2"> <item>{0,unbounded}</item> </verkehrsmitteltypadapter-pool></pre>			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<xs:element name="verkehrsmitteltypadapter-pool" type="XML-Verkehrsmitteltypadapter-Pool"/>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Element XML-RNTarifmodul / bezahlartadapter-pool

Namespace	http://vdv/ka/pkm/2
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Diagram	<pre>classDiagram class XML_Pool { Attributes class Attributes { key XML-Ref } item XML-Ausgangstext-Item 0..∞ item XML-Bezahlartadapter-Item 0..∞ } class XML_Ausgangstext_Pool { < -- XML_Pool } class XML_Bezahlartadapter_Pool { < -- XML_Ausgangstext_Pool }</pre>			
Type	XML-Bezahlartadapter-Pool			
Type hierarchy	<ul style="list-style-type: none">XML-Pool<ul style="list-style-type: none">XML-Ausgangstext-Pool<ul style="list-style-type: none">XML-Bezahlartadapter-Pool			
Properties	content:	complex		
Model	item*			
Children	item			
Instance	<pre><bezahlartadapter-pool key=" " xmlns="http://vdv/ka/pkm/2"> <item>{0,unbounded}</item> </bezahlartadapter-pool></pre>			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<pre><xs:element name="bezahlartadapter-pool" type="XML-Bezahlartadapter-Pool"/></pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Element XML-RNTarifmodul / waehrungsadapter-pool

Namespace	http://vdv/ka/pkm/2			
Diagram				
Type	XML-Waehrungsadapter-Pool			
Type hierarchy	<ul style="list-style-type: none"> XML-Pool <ul style="list-style-type: none"> XML-Ausgangstext-Pool <ul style="list-style-type: none"> XML-Waehrungsadapter-Pool 			

	• XML-Wachrungsadapter-Pool			
Properties	content: complex			
Model	item*			
Children	item			
Instance	<pre><waehrungsadapter-pool key="" xmlns="http://vdv/ka/pkm/2"> <item>{0,unbounded}</item> </waehrungsadapter-pool></pre>			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<pre><xs:element name="waehrungsadapter-pool" type="XML-Waehrungsadapter-Pool" /></pre>			
Schema loca- tion	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Element XML-RNTarifmodul / zahlungsintervalladapter-pool

Namespace	http://vdv/ka/pkm/2			
Diagram	<p>The diagram illustrates the structure of the XML-Zahlungsintervalladapter-Pool. It is a restriction of XML-Ausgangstext-Pool, which is an extension of XML-Pool. XML-Pool has a key attribute of type XML-Ref. XML-Zahlungsintervalladapter-Pool has two item elements: one of type XML-Ausgangstext-Item and one of type XML-Zahlungsintervalladapter-Item, both with cardinality 0..∞.</p>			
Type	XML-Zahlungsintervalladapter-Pool			
Type hierarchy	<ul style="list-style-type: none">• XML-Pool<ul style="list-style-type: none">• XML-Ausgangstext-Pool<ul style="list-style-type: none">• XML-Zahlungsintervalladapter-Pool			
Properties	content:	complex		
Model	item*			
Children	item			
Instance	<pre><zahlungsintervalladapter-pool key=" " xmlns="http://vdv/ka/pkm/2"> <item>{0,unbounded}</item> </zahlungsintervalladapter-pool></pre>			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<pre><xs:element name="zahlungsintervalladapter-pool" type="XML-Zahlungsintervalladapter-Pool"/></pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Element XML-RNTarifmodul / mitnahmetypadapter-pool

Namespace	http://vdv/ka/pkm/2
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Diagram				
Type	XML-Mitnahmetypadapter-Pool			
Type hierarchy	<ul style="list-style-type: none">XML-Pool<ul style="list-style-type: none">XML-Ausgangstext-Pool<ul style="list-style-type: none">XML-Mitnahmetypadapter-Pool			
Properties	content:	complex		
Model	item*			
Children	item			
Instance	<pre><mitnahmetypadapter-pool key=" " xmlns="http://vdv/ka/pkm/2"> <item>{0,unbounded}</item> </mitnahmetypadapter-pool></pre>			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<pre><xs:element name="mitnahmetypadapter-pool" type="XML-Mitnahmetypadapter-Pool"/></pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Element XML-RNTarifmodul / rabattmedientypadapter-pool

Namespace	http://vdv/ka/pkm/2			
Diagram				
Type	XML-Rabattmedientypadapter-Pool			
Type hierarchy	<ul style="list-style-type: none"> XML-Pool <ul style="list-style-type: none"> XML-Ausgangstext-Pool <ul style="list-style-type: none"> XML-Rabattmedientypadapter-Pool 			

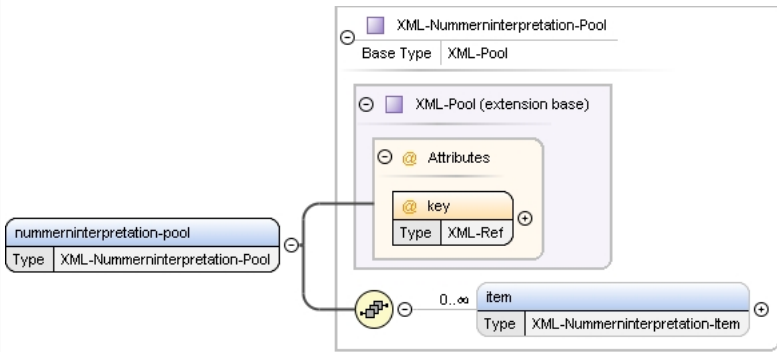
	• XML-Rabattmedientypadapter-Pool			
Properties	content: complex			
Model	item*			
Children	item			
Instance	<pre><rabattmedientypadapter-pool key=" " xmlns="http://vdv/ka/pkm/2"> <item>{0,unbounded}</item> </rabattmedientypadapter-pool></pre>			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<pre><xs:element name="rabattmedientypadapter-pool" type="XML-Rabattmedientypadapter-Pool" /></pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Element XML-RNTarifmodul / modulkontextadapter-pool

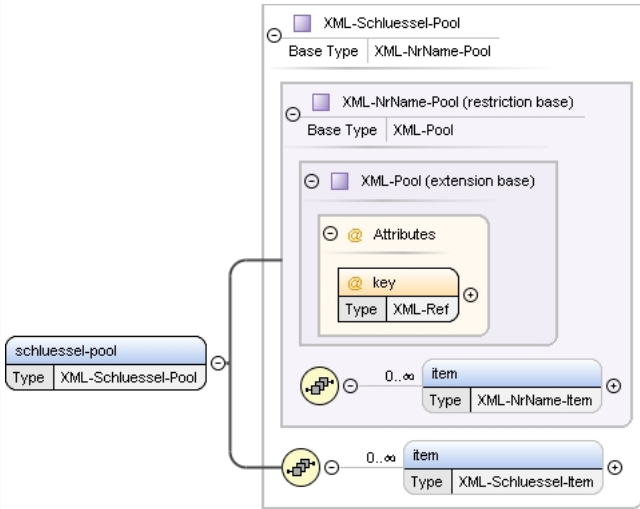
Namespace	http://vdv/ka/pkm/2			
Diagram	<p>The diagram illustrates the structural composition of the <code>XML-Modulkontextadapter-Pool</code> type. It is defined as a restriction of <code>XML-NrName-Pool</code>, which in turn extends <code>XML-Pool</code>. The <code>XML-Pool</code> base type contains an attribute <code>key</code> of type <code>XML-Ref</code>. The <code>XML-Modulkontextadapter-Pool</code> type contains two child elements, both occurring 0 to infinity times: <code>item</code> of type <code>XML-NrName-Item</code> and <code>item</code> of type <code>XML-Modulkontextadapter-Item</code>. A small inset box on the left shows the <code>modulkontextadapter-pool</code> type with its base type <code>XML-Modulkontextadapter-Pool</code>.</p>			
Type	XML-Modulkontextadapter-Pool			
Type hierarchy	<ul style="list-style-type: none">• XML-Pool<ul style="list-style-type: none">• XML-NrName-Pool<ul style="list-style-type: none">• XML-Modulkontextadapter-Pool			
Properties	content:	complex		
Model	item*			
Children	item			
Instance	<pre><modulkontextadapter-pool key=" " xmlns="http://vdv/ka/pkm/2"> <item>{0,unbounded}</item> </modulkontextadapter-pool></pre>			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<pre><xs:element name="modulkontextadapter-pool" type="XML-Modulkontextadapter-Pool"/></pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Element XML-RNTarifmodul / nummerninterpretation-pool

Namespace	http://vdv/ka/pkm/2
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Diagram				
Type	XML-Nummerninterpretation-Pool			
Type hierarchy	<ul style="list-style-type: none">XML-Pool<ul style="list-style-type: none">XML-Nummerninterpretation-Pool			
Properties	content:	complex		
Model	item*			
Children	item			
Instance	<pre><nummerninterpretation-pool key="" xmlns="http://vdv/ka/pkm/2"> <item>{0,unbounded}</item> </nummerninterpretation-pool></pre>			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<pre><xs:element name="nummerninterpretation-pool" type="XML-Nummerninterpretation-Pool"/></pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Element XML-RNTarifmodul / schluessel-pool

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-Schluessel-Pool
Type hierarchy	<ul style="list-style-type: none">XML-Pool<ul style="list-style-type: none">XML-NrName-Pool<ul style="list-style-type: none">XML-Schluessel-Pool
Properties	content: complex
Model	item*
Children	item
Instance	<code><schluessel-pool key=" " xmlns="http://vdv/ka/pkm/2"></code>

	<code><item>{0,unbounded}</item></code> <code></schluessel-pool></code>			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<code><xs:element name="schluessel-pool" type="XML-Schluessel-Pool" /></code>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Element XML-RNTarifmodul / tarifmodul-pool

Namespace	http://vdv/ka/pkm/2			
Diagram				
Type	XML-Tarifmodul-Pool			
Type hierarchy	<ul style="list-style-type: none"> XML-Pool XML-Tarifmodul-Pool 			
Properties	content: complex			
Model	item*			
Children	item			
Instance	<code><tarifmodul-pool key="" xmlns="http://vdv/ka/pkm/2"></code> <code><item>{0,unbounded}</item></code> <code></tarifmodul-pool></code>			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<code><xs:element name="tarifmodul-pool" type="XML-Tarifmodul-Pool" /></code>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Element XML-RNTarifmodul / kommentar-pool

Namespace	http://vdv/ka/pkm/2			
Diagram				
Type	XML-Kommentar-Pool			
Properties	content: complex			
Model	item*			
Children	item			
Instance	<code><kommentar-pool xmlns="http://vdv/ka/pkm/2"></code> <code><item>{0,unbounded}</item></code> <code></kommentar-pool></code>			
Source	<code><xs:element name="kommentar-pool" type="XML-Kommentar-Pool" /></code>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Element XML-RNTarifmodul / signatur

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-Signatur-Part
Properties	content: complex
Model	type, data
Children	data, type
Instance	<pre><signatur xmlns="http://vdv/ka/pkm/2"> <type>{1,1}</type> <data>{1,1}</data> </signatur></pre>
Source	<code><xs:element name="signatur" type="XML-Signatur-Part"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

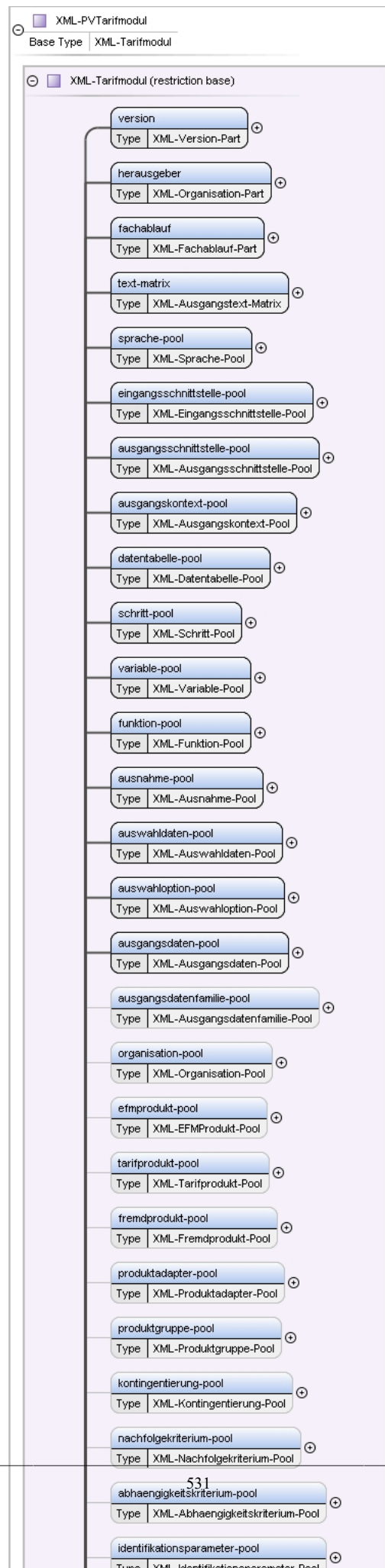
Element XML-RNTarifmodul / annotation

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-Annotation-Part
Properties	content: complex
Model	data*
Children	data
Instance	<pre><annotation xmlns="http://vdv/ka/pkm/2"> <data>{0,unbounded}</data> </annotation></pre>
Source	<code><xs:element name="annotation" type="XML-Annotation-Part"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element pvtm

Namespace	http://vdv/ka/pkm/2
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Diagram



Type	XML-PVTarifmodul
Type hierarchy	<ul style="list-style-type: none"> XML-Tarifmodul XML-PVTarifmodul
Properties	content: complex
Model	version , herausgeber , fachablauf , text-matrix , sprache-pool , eingangsschnittstelle-pool , ausgangsschnittstelle-pool , ausgangskontext-pool , datentabelle-pool , schritt-pool , variable-pool , funktion-pool , ausnahme-pool , auswahldaten-pool , auswahloption-pool , ausgangsdaten-pool , ausgangsdatenfamilie-pool , organisation-pool , efmprodukt-pool , tarifprodukt-pool , fremdprodukt-pool , produktgruppe-pool , kontingentierung-pool , nachfolgekriterium-pool , abhaengigkeitskriterium-pool , identifikationsparameter-pool , tarifpunkt-pool , tarifpunktgruppe-pool , tarifpunktreferenz-pool , zuordnungstyp-pool , zuordnungsdaten-matrix , zuordnungsdaten-pool , bewertungsdaten-matrix , bewertungsdaten-pool , bewertungstyp-pool , bewertungsdaten-pool , bewertungsdaten-matrix , bewertungsausnahme-matrix , linie-pool , verkehrsmitteltyp-pool , verkehrsmittellinienbezug-pool , bezahlart-pool , wahrung-pool , zahlungsintervall-pool , mitnahmetyp-pool , rabattmedientyp-pool , modulkontext-pool , spezialbedingung-pool , tagesbedingung-pool , tageszeitbedingung-pool , zeitraumbedingung-pool , tarifpunktbedingung-pool , bewertungsbedingung-pool , geosegmentbedingung-pool , verkehrsmittellinienbedingung-pool , bezahlartbedingung-pool , zahlungsintervallbedingung-pool , mitnahmebedingung-pool , rabattmedienbedingung-pool , modulkontextbedingung-pool , bifainterpretation-pool , nummerninterpretation-pool , bitleisteninterpretation-pool , raumnummerninterpretation-pool , schlussel-pool , kommentar-pool , signatur , annotation
Children	abhaengigkeitskriterium-pool , annotation , ausgangsdaten-pool , ausgangsdatenfamilie-pool , ausgangskontext-pool , ausgangsschnittstelle-pool , ausnahme-pool , auswahldaten-pool , auswahloption-pool , bewertungsausnahme-matrix , bewertungsbedingung-pool , bewertungsdaten-matrix , bewertungsdaten-pool , bewertungstyp-pool , bezahlart-pool , bezahlartbedingung-pool , bifainterpretation-pool , bitleisteninterpretation-pool , datentabelle-pool , efmprodukt-pool , eingangsschnittstelle-pool , fachablauf , fremdprodukt-pool , funktion-pool , geosegmentbedingung-pool , herausgeber , identifikationsparameter-pool , kommentar-pool , kontingentierung-pool , linie-pool , mitnahmebedingung-pool , mitnahmetyp-pool , modulkontext-pool , modulkontextbedingung-pool , nachfolgekriterium-pool , nummerninterpretation-pool , organisation-pool , produktgruppe-pool , rabattmedienbedingung-pool , rabattmedientyp-pool , raumnummerninterpretation-pool , schlussel-pool , schritt-pool , signatur , spezialbedingung-pool , sprache-pool , tagesbedingung-pool , tageszeitbedingung-pool , tarifprodukt-pool , tarifpunkt-pool , tarifpunktbedingung-pool , tarifpunktgruppe-pool , tarifpunktreferenz-pool , text-matrix , variable-pool , verkehrsmittellinienbedingung-pool , verkehrsmittellinienbezug-pool , verkehrsmitteltyp-pool , version , wahrung-pool , wegevariante-pool , zahlungsintervall-pool , zahlungsintervallbedingung-pool , zeitraumbedingung-pool , zuordnungsausnahme-matrix , zuordnungsdaten-matrix , zuordnungstyp-pool
Instance	<pre> <pvtm xmlns="http://vdv/ka/pkm/2"> <version>{1,1}</version> <herausgeber>{1,1}</herausgeber> <fachablauf>{1,1}</fachablauf> <text-matrix>{1,1}</text-matrix> <sprache-pool key="">{1,1}</sprache-pool> <eingangsschnittstelle-pool key="">{1,1}</eingangsschnittstelle-pool> <ausgangsschnittstelle-pool key="">{1,1}</ausgangsschnittstelle-pool> <ausgangskontext-pool key="">{1,1}</ausgangskontext-pool> <datentabelle-pool key="">{1,1}</datentabelle-pool> <schritt-pool key="">{1,1}</schritt-pool> <variable-pool key="">{1,1}</variable-pool> <funktion-pool key="">{1,1}</funktion-pool> <ausnahme-pool key="">{1,1}</ausnahme-pool> <auswahldaten-pool key="">{1,1}</auswahldaten-pool> <auswahloption-pool key="">{1,1}</auswahloption-pool> <ausgangsdaten-pool key="">{1,1}</ausgangsdaten-pool> <ausgangsdatenfamilie-pool key="">{1,1}</ausgangsdatenfamilie-pool> <organisation-pool>{1,1}</organisation-pool> <efmprodukt-pool key="">{1,1}</efmprodukt-pool> <tarifprodukt-pool key="">{1,1}</tarifprodukt-pool> <fremdprodukt-pool key="">{1,1}</fremdprodukt-pool> <produktgruppe-pool key="">{1,1}</produktgruppe-pool> <kontingentierung-pool key="">{1,1}</kontingentierung-pool> <nachfolgekriterium-pool key="">{1,1}</nachfolgekriterium-pool> <abhaengigkeitskriterium-pool key="">{1,1}</abhaengigkeitskriterium-pool> <identifikationsparameter-pool key="">{1,1}</identifikationsparameter-pool> <tarifpunkt-pool key="">{1,1}</tarifpunkt-pool> <tarifpunktgruppe-pool key="">{1,1}</tarifpunktgruppe-pool> <tarifpunktreferenz-pool key="">{1,1}</tarifpunktreferenz-pool> <zuordnungstyp-pool key="">{1,1}</zuordnungstyp-pool> <zuordnungsdaten-matrix>{1,1}</zuordnungsdaten-matrix> <zuordnungsausnahme-matrix>{1,1}</zuordnungsausnahme-matrix> <wegevariante-pool key="">{1,1}</wegevariante-pool> <bewertungstyp-pool key="">{1,1}</bewertungstyp-pool> <bewertungsdaten-pool key="">{1,1}</bewertungsdaten-pool> <bewertungsdaten-matrix>{1,1}</bewertungsdaten-matrix> <bewertungsausnahme-matrix>{1,1}</bewertungsausnahme-matrix> <linie-pool key="">{1,1}</linie-pool> <verkehrsmitteltyp-pool key="">{1,1}</verkehrsmitteltyp-pool> <verkehrsmittellinienbezug-pool key="">{1,1}</verkehrsmittellinienbezug-pool> <bezahlart-pool key="">{1,1}</bezahlart-pool> <wahrung-pool key="">{1,1}</wahrung-pool> <zahlungsintervall-pool key="">{1,1}</zahlungsintervall-pool> <mitnahmetyp-pool key="">{1,1}</mitnahmetyp-pool> </pre>

	<pre> <rabattmedientyp-pool key="">{1,1}</rabattmedientyp-pool> <modulkontext-pool key="">{1,1}</modulkontext-pool> <spezialbedingung-pool key="">{1,1}</spezialbedingung-pool> <tagesbedingung-pool key="">{1,1}</tagesbedingung-pool> <tageszeitbedingung-pool key="">{1,1}</tageszeitbedingung-pool> <zeitraumbedingung-pool key="">{1,1}</zeitraumbedingung-pool> <tarifpunktbedingung-pool key="">{1,1}</tarifpunktbedingung-pool> <bewertungsbedingung-pool key="">{1,1}</bewertungsbedingung-pool> <geosegmentbedingung-pool key="">{1,1}</geosegmentbedingung-pool> <verkehrsmittellinienbedingung-pool key="">{1,1}</verkehrsmittellinienbedingung-pool> <bezahlartbedingung-pool key="">{1,1}</bezahlartbedingung-pool> <zahlungsintervallbedingung-pool key="">{1,1}</zahlungsintervallbedingung-pool> <mitnahmebedingung-pool key="">{1,1}</mitnahmebedingung-pool> <rabattmedienbedingung-pool key="">{1,1}</rabattmedienbedingung-pool> <modulkontextbedingung-pool key="">{1,1}</modulkontextbedingung-pool> <bifainterpretation-pool key="">{1,1}</bifainterpretation-pool> <nummerninterpretation-pool key="">{1,1}</nummerninterpretation-pool> <bitleisteninterpretation-pool key="">{1,1}</bitleisteninterpretation-pool> <raumnummerninterpretation-pool key="">{1,1}</raumnummerninterpretation-pool> <schluessel-pool key="">{1,1}</schluessel-pool> <kommentar-pool>{1,1}</kommentar-pool> <signatur>{1,1}</signatur> <annotation>{1,1}</annotation> </pvtm> </pre>
Source	<code><xs:element name="pvtm" type="XML-PVTarifmodul" /></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Produktgruppe-Item / name

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-StringValue
Type hierarchy	<ul style="list-style-type: none"> xs:string XML-StringContent XML-StringValue
Properties	content: complex
Source	<code><xs:element name="name" type="XML-StringValue" /></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Produktgruppe-Item / element

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-RefSet0N
Type hierarchy	<ul style="list-style-type: none"> XML-RefList0N XML-RefSet0N
Properties	content: complex
Model	ref*

Children	ref
Instance	<pre><element xmlns="http://vdv/ka/pkm/2"> <ref>{0,unbounded}</ref> </element></pre>
Source	<pre><xs:element name="element" type="XML-RefSet0N" /></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element pkm-testanfrage

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-Testanfrage
Type hierarchy	<ul style="list-style-type: none"> XML-Testdaten XML-Testanfrage
Properties	content: complex
Model	zeitpunkt , bemerkung , testfall-pool , testmodul-pool
Children	bemerkung , testfall-pool , testmodul-pool , zeitpunkt
Instance	<pre><pkm-testanfrage xmlns="http://vdv/ka/pkm/2"> <zeitpunkt>{1,1}</zeitpunkt> <bemerkung>{1,1}</bemerkung> <testfall-pool>{1,1}</testfall-pool> <testmodul-pool>{1,1}</testmodul-pool> </pkm-testanfrage></pre>
Source	<pre><xs:element name="pkm-testanfrage" type="XML-Testanfrage" /></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Testdaten / zeitpunkt

Namespace	http://vdv/ka/pkm/2
Diagram	

Type	XML-DatetimeValue
Type hierarchy	<ul style="list-style-type: none"> xs:dateTime XML-DatetimeContent XML-DatetimeValue
Properties	content: complex
Source	<code><xs:element name="zeitpunkt" type="XML-DatetimeValue"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Testdaten / bemerkung

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-StringValue
Type hierarchy	<ul style="list-style-type: none"> xs:string XML-StringContent XML-StringValue
Properties	content: complex
Source	<code><xs:element name="bemerkung" type="XML-StringValue"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Testdaten / testfall-pool

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-Testfalldaten-Pool
Properties	content: complex
Model	item+
Children	item
Instance	<pre><testfall-pool xmlns="http://vdv/ka/pkm/2"> <item>{1,unbounded}</item> </testfall-pool></pre>
Source	<code><xs:element name="testfall-pool" type="XML-Testfalldaten-Pool"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Testfalldaten-Pool / item

Namespace	http://vdv/ka/pkm/2
Annotations	{Sortiert nach erstem Element}

Diagram	
Type	XML-Testfalldaten-Item
Type hierarchy	<ul style="list-style-type: none"> XML-NrName-Item XML-Testfalldaten-Item
Properties	content: complex maxOccurs: unbounded
Model	nr, name, status{0,1}, bemerkung{0,1}, eingabewert-matrix, ausgabewert-matrix{0,1}, erwartungswert-matrix
Children	ausgabewert-matrix, bemerkung, eingabewert-matrix, erwartungswert-matrix, name, nr, status
Instance	<pre><item xmlns="http://vdv/ka/pkm/2"> <nr>{1,1}</nr> <name>{1,1}</name> <status>{0,1}</status> <bemerkung>{0,1}</bemerkung> <eingabewert-matrix>{1,1}</eingabewert-matrix> <ausgabewert-matrix>{0,1}</ausgabewert-matrix> <erwartungswert-matrix>{1,1}</erwartungswert-matrix> </item></pre>
Source	<pre><xs:element name="item" type="XML-Testfalldaten-Item" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>Sortiert nach erstem Element</xs:documentation> </xs:annotation> </xs:element></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Testfalldaten-Item / status

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-IntegerValue
Type hierarchy	<ul style="list-style-type: none"> xs:long XML-IntegerContent XML-IntegerValue
Properties	content: complex minOccurs: 0

Source	<code><xs:element name="status" type="XML-IntegerValue" minOccurs="0"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Testfalldaten-Item / bemerkung

Namespace	http://vdv/ka/pkm/2				
Diagram					
Type	XML-StringValue				
Type hierarchy	<ul style="list-style-type: none"> • xs:string • XML-StringContent • XML-StringValue 				
Properties	<table> <tr> <td>content:</td><td>complex</td></tr> <tr> <td>minOccurs:</td><td>0</td></tr> </table>	content:	complex	minOccurs:	0
content:	complex				
minOccurs:	0				
Source	<code><xs:element name="bemerkung" type="XML-StringValue" minOccurs="0"/></code>				
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd				

Element XML-Testfalldaten-Item / eingabewert-matrix

Namespace	http://vdv/ka/pkm/2		
Diagram			
Type	XML-Testdaten-Matrix		
Properties	<table> <tr> <td>content:</td><td>complex</td></tr> </table>	content:	complex
content:	complex		
Model	schnittstelle*		
Children	schnittstelle		
Instance	<pre><eingabewert-matrix xmlns="http://vdv/ka/pkm/2"> <schnittstelle id=" ">{0,unbounded}</schnittstelle> </eingabewert-matrix></pre>		
Source	<code><xs:element name="eingabewert-matrix" type="XML-Testdaten-Matrix"/></code>		
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd		

Element XML-Testdaten-Matrix / schnittstelle

Namespace	http://vdv/ka/pkm/2
Annotations	{Sortiert nach erstem Attribut}
Diagram	
Type	XML-Testdatenschnittstelle-Entry

Properties	content: complex			
	minOccurs: 0			
	maxOccurs: unbounded			
Model	parameter+			
Children	parameter			
Instance	<pre><schnittstelle id="" xmlns="http://vdv/ka/pkm/2"> <parameter nr="">{1,unbounded}</parameter> </schnittstelle></pre>			
Attributes	QName	Type	Use	
	id	xs:unsignedShort	required	
Source	<pre><xs:element name="schnittstelle" type="XML-Testdatenschnittstelle-Entry" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Sortiert nach erstem Attribut}</xs:documentation> </xs:annotation> </xs:element></pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Element XML-Testdatenschnittstelle-Entry / parameter

Namespace	http://vdv/ka/pkm/2			
Annotations	{Sortiert nach erstem Attribut}			
Diagram				
Type	XML-Testdatenparameter-Entry			
Properties	content:	complex		
	maxOccurs:	unbounded		
Model	ablauf+			
Children	ablauf			
Instance	<pre><parameter nr="" xmlns="http://vdv/ka/pkm/2"> <ablauf ref="">{1,unbounded}</ablauf> </parameter></pre>			
Attributes	QName	Type	Use	
	nr	xs:unsignedShort	required	
Source	<pre><xs:element name="parameter" type="XML-Testdatenparameter-Entry" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Sortiert nach erstem Attribut}</xs:documentation> </xs:annotation> </xs:element></pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Element XML-Testdatenparameter-Entry / ablauf

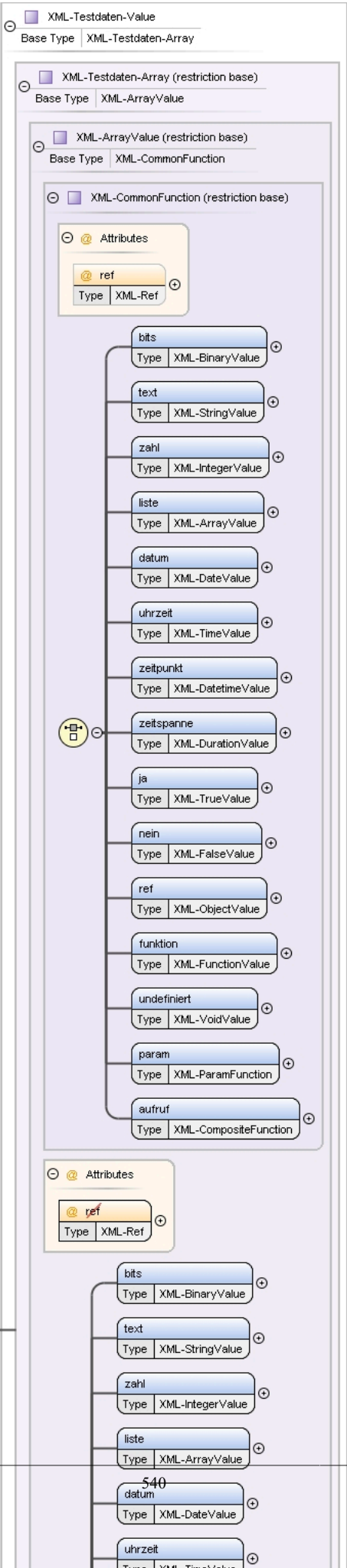
Namespace	http://vdv/ka/pkm/2
Annotations	{Sortiert nach erstem Attribut (lexikographisch)}

Diagram				
Type	XML-Testdatenablauf-Entry			
Properties	content:	complex		
	maxOccurs:	unbounded		
Model	wert+			
Children	wert			
Instance	<pre><ablauf ref=" " xmlns="http://vdv/ka/pkm/2"> <wert>{1,unbounded}</wert> </ablauf></pre>			
Attributes	QName	Type	Use	
	ref	XML-Testablauf-Ref	required	
Source	<pre><xs:element name="ablauf" type="XML-Testdatenablauf-Entry" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Sortiert nach erstem Attribut (lexikographisch)}</xs:documentation> </xs:annotation> </xs:element></pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Element XML-Testdatenablauf-Entry / wert

Namespace	http://vdv/ka/pkm/2
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Diagram



Type	XML-Testdaten-Value				
Type hierarchy	<ul style="list-style-type: none"> XML-CommonFunction <ul style="list-style-type: none"> XML-ArrayValue <ul style="list-style-type: none"> XML-Testdaten-Array <ul style="list-style-type: none"> XML-Testdaten-Value 				
Properties	<table> <tr> <td>content:</td><td>complex</td></tr> <tr> <td>maxOccurs:</td><td>unbounded</td></tr> </table>	content:	complex	maxOccurs:	unbounded
content:	complex				
maxOccurs:	unbounded				
Model	bits text zahl liste datum uhrzeit zeitpunkt zeitspanne ja nein undefiniert				
Children	bits, datum, ja, liste, nein, text, uhrzeit, undefiniert, zahl, zeitpunkt, zeitspanne				
Instance	<pre><wert xmlns="http://vdv/ka/pkm/2"> <bits>{1,1}</bits> <text>{1,1}</text> <zahl>{1,1}</zahl> <liste>{1,1}</liste> <datum>{1,1}</datum> <uhrzeit>{1,1}</uhrzeit> <zeitpunkt>{1,1}</zeitpunkt> <zeitspanne>{1,1}</zeitspanne> <ja>{1,1}</ja> <nein>{1,1}</nein> <undefiniert>{1,1}</undefiniert> </wert></pre>				
Source	<code><xs:element name="wert" type="XML-Testdaten-Value" maxOccurs="unbounded"/></code>				
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd				

Element XML-Testdaten-Array / bits

Namespace	http://vdv/ka/pkm/2		
Diagram			
Type	XML-BinaryValue		
Type hierarchy	<ul style="list-style-type: none"> xs:hexBinary <ul style="list-style-type: none"> XML-BinaryContent <ul style="list-style-type: none"> XML-BinaryValue 		
Properties	<table> <tr> <td>content:</td><td>complex</td></tr> </table>	content:	complex
content:	complex		
Source	<code><xs:element name="bits" type="XML-BinaryValue"/></code>		
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd		

Element XML-Testdaten-Array / text

Namespace	http://vdv/ka/pkm/2		
Diagram			
Type	XML-StringValue		
Type hierarchy	<ul style="list-style-type: none"> xs:string <ul style="list-style-type: none"> XML-StringContent <ul style="list-style-type: none"> XML-StringValue 		
Properties	<table> <tr> <td>content:</td><td>complex</td></tr> </table>	content:	complex
content:	complex		

Source	<code><xs:element name="text" type="XML-StringValue"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

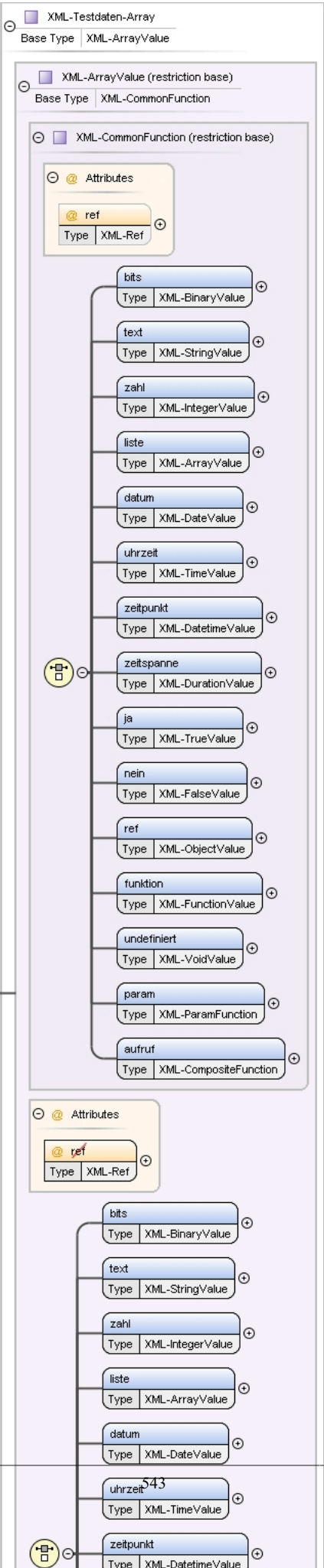
Element XML-Testdaten-Array / zahl

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-IntegerValue
Type hierarchy	<ul style="list-style-type: none"> xs:long XML-IntegerContent XML-IntegerValue
Properties	content: complex
Source	<code><xs:element name="zahl" type="XML-IntegerValue" /></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Testdaten-Array / liste

Namespace	http://vdv/ka/pkm/2
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Diagram



Type	XML-Testdaten-Array
Type hierarchy	<ul style="list-style-type: none"> XML-CommonFunction XML-ArrayValue XML-Testdaten-Array
Properties	content: complex
Model	bits text zahl liste datum uhrzeit zeitpunkt zeitspanne ja nein undefiniert
Children	bits, datum, ja, liste, nein, text, uhrzeit, undefiniert, zahl, zeitpunkt, zeitspanne
Instance	<pre><liste xmlns="http://vdv/ka/pkm/2"> <bits>{1,1}</bits> <text>{1,1}</text> <zahl>{1,1}</zahl> <liste>{1,1}</liste> <datum>{1,1}</datum> <uhrzeit>{1,1}</uhrzeit> <zeitpunkt>{1,1}</zeitpunkt> <zeitspanne>{1,1}</zeitspanne> <ja>{1,1}</ja> <nein>{1,1}</nein> <undefiniert>{1,1}</undefiniert> </liste></pre>
Source	<code><xs:element name="liste" type="XML-Testdaten-Array" /></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Testdaten-Array / datum

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-DateValue
Type hierarchy	<ul style="list-style-type: none"> xs:date XML-DateContent XML-DateValue
Properties	content: complex
Source	<code><xs:element name="datum" type="XML-DateValue" /></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Testdaten-Array / uhrzeit

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-TimeValue
Type hierarchy	<ul style="list-style-type: none"> xs:time XML-TimeContent XML-TimeValue
Properties	content: complex
Source	<code><xs:element name="uhrzeit" type="XML-TimeValue" /></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Testdaten-Array / zeitpunkt

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-DatetimeValue
Type hierarchy	<ul style="list-style-type: none"> xs:dateTime XML-DatetimeContent XML-DatetimeValue
Properties	content: complex
Source	<code><xs:element name="zeitpunkt" type="XML-DatetimeValue"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Testdaten-Array / zeitspanne

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-DurationValue
Type hierarchy	<ul style="list-style-type: none"> xs:duration XML-DurationContent XML-DurationValue
Properties	content: complex
Source	<code><xs:element name="zeitspanne" type="XML-DurationValue"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Testdaten-Array / ja

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-TrueValue
Properties	content: complex
Source	<code><xs:element name="ja" type="XML-TrueValue"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Testdaten-Array / nein

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-FalseValue
Properties	content: complex

Source	<code><xs:element name="nein" type="XML-FalseValue"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Testdaten-Array / undefiniert

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-VoidValue
Properties	content: complex
Source	<code><xs:element name="undefiniert" type="XML-VoidValue"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Testdaten-Value / bits

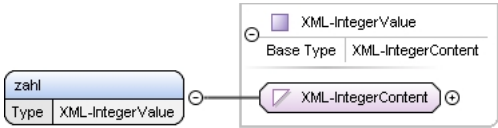
Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-BinaryValue
Type hierarchy	<ul style="list-style-type: none"> xs:hexBinary XML-BinaryContent XML-BinaryValue
Properties	content: complex
Source	<code><xs:element name="bits" type="XML-BinaryValue"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Testdaten-Value / text

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-StringValue
Type hierarchy	<ul style="list-style-type: none"> xs:string XML-StringContent XML-StringValue
Properties	content: complex
Source	<code><xs:element name="text" type="XML-StringValue"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Testdaten-Value / zahl

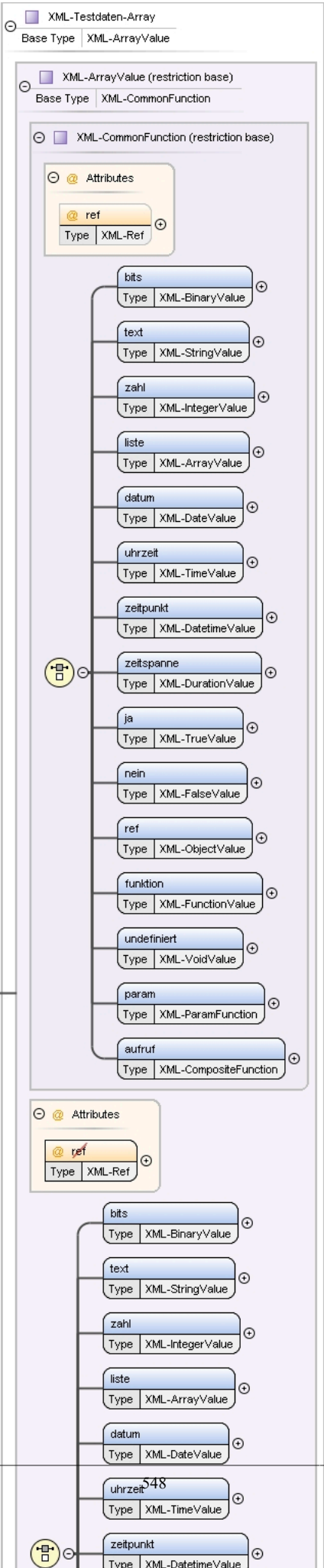
Namespace	http://vdv/ka/pkm/2
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Diagram	
Type	XML-IntegerValue
Type hierarchy	<ul style="list-style-type: none">• xs:long• XML-IntegerContent• XML-IntegerValue
Properties	content: complex
Source	<code><xs:element name="zahl" type="XML-IntegerValue" /></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Testdaten-Value / liste

Namespace	http://vdv/ka/pkm/2
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Diagram



Type	XML-Testdaten-Array
Type hierarchy	<ul style="list-style-type: none"> XML-CommonFunction XML-ArrayValue XML-Testdaten-Array
Properties	content: complex
Model	bits text zahl liste datum uhrzeit zeitpunkt zeitspanne ja nein undefiniert
Children	bits, datum, ja, liste, nein, text, uhrzeit, undefiniert, zahl, zeitpunkt, zeitspanne
Instance	<pre><liste xmlns="http://vdv/ka/pkm/2"> <bits>{1,1}</bits> <text>{1,1}</text> <zahl>{1,1}</zahl> <liste>{1,1}</liste> <datum>{1,1}</datum> <uhrzeit>{1,1}</uhrzeit> <zeitpunkt>{1,1}</zeitpunkt> <zeitspanne>{1,1}</zeitspanne> <ja>{1,1}</ja> <nein>{1,1}</nein> <undefiniert>{1,1}</undefiniert> </liste></pre>
Source	<code><xs:element name="liste" type="XML-Testdaten-Array" /></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Testdaten-Value / datum

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-DateValue
Type hierarchy	<ul style="list-style-type: none"> xs:date XML-DateContent XML-DateValue
Properties	content: complex
Source	<code><xs:element name="datum" type="XML-DateValue" /></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Testdaten-Value / uhrzeit

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-TimeValue
Type hierarchy	<ul style="list-style-type: none"> xs:time XML-TimeContent XML-TimeValue
Properties	content: complex
Source	<code><xs:element name="uhrzeit" type="XML-TimeValue" /></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Testdaten-Value / zeitpunkt

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-DatetimeValue
Type hierarchy	<ul style="list-style-type: none"> xs:dateTime XML-DatetimeContent XML-DatetimeValue
Properties	content: complex
Source	<code><xs:element name="zeitpunkt" type="XML-DatetimeValue"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Testdaten-Value / zeitspanne

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-DurationValue
Type hierarchy	<ul style="list-style-type: none"> xs:duration XML-DurationContent XML-DurationValue
Properties	content: complex
Source	<code><xs:element name="zeitspanne" type="XML-DurationValue"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Testdaten-Value / ja


Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-TrueValue
Properties	content: complex
Source	<code><xs:element name="ja" type="XML-TrueValue"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Testdaten-Value / nein

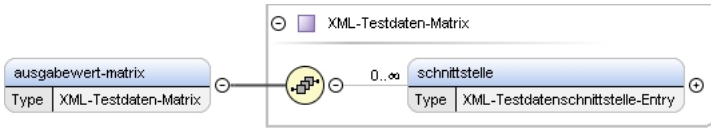
Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-FalseValue
Properties	content: complex

Source	<code><xs:element name="nein" type="XML-FalseValue"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

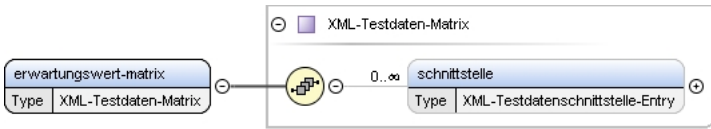
Element XML-Testdaten-Value / undefiniert

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-VoidValue
Properties	content: complex
Source	<code><xs:element name="undefiniert" type="XML-VoidValue"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Testfalldaten-Item / ausgabewert-matrix

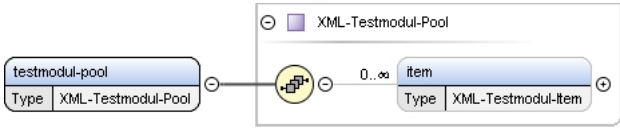
Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-Testdaten-Matrix
Properties	content: complex minOccurs: 0
Model	schnittstelle*
Children	schnittstelle
Instance	<pre><ausgabewert-matrix xmlns="http://vdv/ka/pkm/2"> <schnittstelle id="">{0,unbounded}</schnittstelle> </ausgabewert-matrix></pre>
Source	<code><xs:element name="ausgabewert-matrix" type="XML-Testdaten-Matrix" minOccurs="0"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Testfalldaten-Item / erwartungswert-matrix

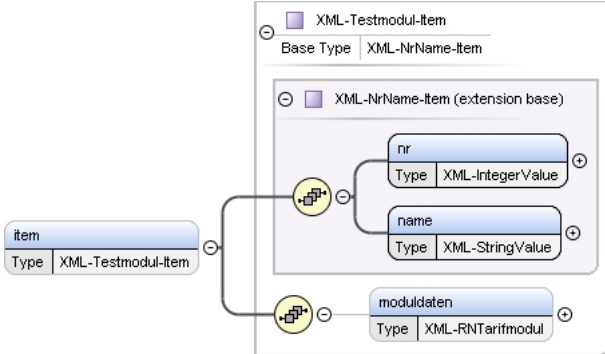
Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-Testdaten-Matrix
Properties	content: complex
Model	schnittstelle*
Children	schnittstelle
Instance	<pre><erwartungswert-matrix xmlns="http://vdv/ka/pkm/2"> <schnittstelle id="">{0,unbounded}</schnittstelle> </erwartungswert-matrix></pre>
Source	<code><xs:element name="erwartungswert-matrix" type="XML-Testdaten-Matrix"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Testdaten / testmodul-pool

Namespace	http://vdv/ka/pkm/2
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Diagram	
Type	XML-Testmodul-Pool
Properties	content: complex
Model	item*
Children	item
Instance	<pre><testmodul-pool xmlns="http://vdv/ka/pkm/2"> <item>{0,unbounded}</item> </testmodul-pool></pre>
Source	<pre><xs:element name="testmodul-pool" type="XML-Testmodul-Pool"/></pre>
Schema location	file:C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

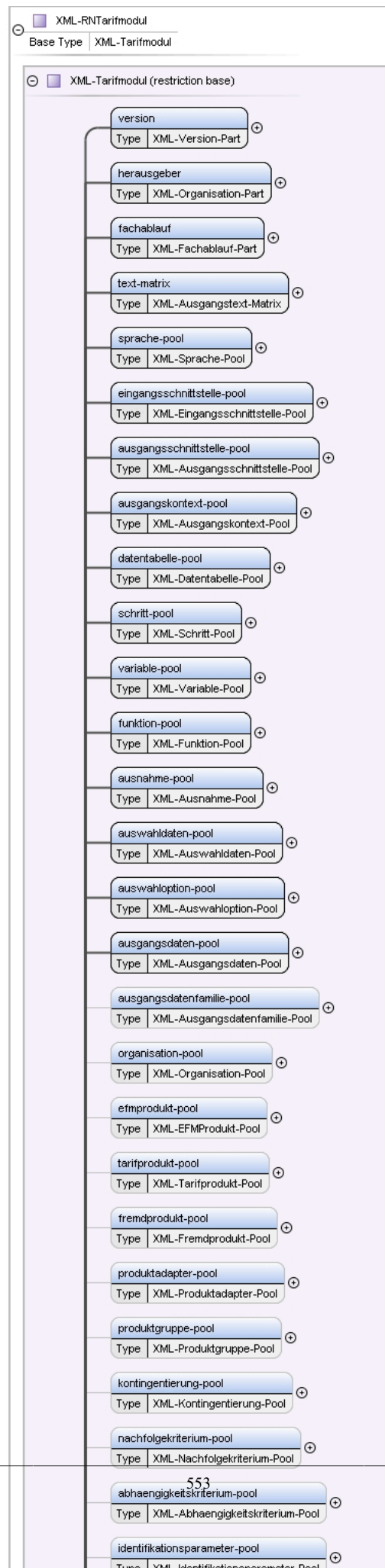
Element XML-Testmodul-Pool / item

Namespace	http://vdv/ka/pkm/2
Annotations	{Sortiert nach erstem Element}
Diagram	
Type	XML-Testmodul-Item
Type hierarchy	<ul style="list-style-type: none"> XML-NrName-Item XML-Testmodul-Item
Properties	content: complex minOccurs: 0 maxOccurs: unbounded
Model	nr , name , moduldaten{0,1}
Children	moduldaten, name, nr
Instance	<pre><item xmlns="http://vdv/ka/pkm/2"> <nr>{1,1}</nr> <name>{1,1}</name> <moduldaten>{0,1}</moduldaten> </item></pre>
Source	<pre><xs:element name="item" type="XML-Testmodul-Item" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Sortiert nach erstem Element}</xs:documentation> </xs:annotation> </xs:element></pre>
Schema location	file:C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Testmodul-Item / moduldaten

Namespace	http://vdv/ka/pkm/2
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Diagram



Type	XML-RNTarifmodul
Type hierarchy	<ul style="list-style-type: none"> XML-Tarifmodul XML-RNTarifmodul
Properties	content: complex minOccurs: 0
Model	version , herausgeber , fachablauf , text-matrix , sprache-pool , eingangsschnittstelle-pool , ausgangsschnittstelle-pool , ausgangskontext-pool , datentabelle-pool , schritt-pool , variable-pool , funktion-pool , ausnahme-pool , auswahldaten-pool , auswahloption-pool , ausgangsdaten-pool , produktadapter-pool , identifikationsparameteradapter-pool , tarifpunktadapter-pool , tarifpunktreferenzadapter-pool , wegevariantenadapter-pool , linienadapter-pool , verkehrsmitteltypadapter-pool , bezahlartadapter-pool , waehrungsadapter-pool , zahlungsintervalladapter-pool , mitnahmetypadapter-pool , rabattmedientypadapter-pool , modulkontextadapter-pool , nummerninterpretation-pool , schluessel-pool , tarifmodul-pool , kommentar-pool , signatur , annotation
Children	annotation , ausgangsdaten-pool , ausgangskontext-pool , ausgangsschnittstelle-pool , ausnahme-pool , auswahldaten-pool , auswahloption-pool , bezahlartadapter-pool , datentabelle-pool , eingangsschnittstelle-pool , fachablauf , funktion-pool , herausgeber , identifikationsparameteradapter-pool , kommentar-pool , linienadapter-pool , mitnahmetypadapter-pool , modulkontextadapter-pool , nummerninterpretation-pool , produktadapter-pool , rabattmedientypadapter-pool , schluessel-pool , schritt-pool , signatur , sprache-pool , tarifmodul-pool , tarifpunktadapter-pool , tarifpunktreferenzadapter-pool , text-matrix , variable-pool , verkehrsmitteltypadapter-pool , version , waehrungsadapter-pool , wegevariantenadapter-pool , zahlungsintervalladapter-pool
Instance	<pre> <moduldaten xmlns="http://vdv/ka/pkm/2"> <version>{1,1}</version> <herausgeber>{1,1}</herausgeber> <fachablauf>{1,1}</fachablauf> <text-matrix>{1,1}</text-matrix> <sprache-pool key=""><{1,1}</sprache-pool> <eingangsschnittstelle-pool key=""><{1,1}</eingangsschnittstelle-pool> <ausgangsschnittstelle-pool key=""><{1,1}</ausgangsschnittstelle-pool> <ausgangskontext-pool key=""><{1,1}</ausgangskontext-pool> <datentabelle-pool key=""><{1,1}</datentabelle-pool> <schritt-pool key=""><{1,1}</schritt-pool> <variable-pool key=""><{1,1}</variable-pool> <funktion-pool key=""><{1,1}</funktion-pool> <ausnahme-pool key=""><{1,1}</ausnahme-pool> <auswahldaten-pool key=""><{1,1}</auswahldaten-pool> <auswahloption-pool key=""><{1,1}</auswahloption-pool> <ausgangsdaten-pool key=""><{1,1}</ausgangsdaten-pool> <produktadapter-pool key=""><{1,1}</produktadapter-pool> <identifikationsparameteradapter-pool key=""><{1,1}</identifikationsparameteradapter-pool> <tarifpunktadapter-pool key=""><{1,1}</tarifpunktadapter-pool> <tarifpunktreferenzadapter-pool key=""><{1,1}</tarifpunktreferenzadapter-pool> <wegevariantenadapter-pool key=""><{1,1}</wegevariantenadapter-pool> <linienadapter-pool key=""><{1,1}</linienadapter-pool> <verkehrsmitteltypadapter-pool key=""><{1,1}</verkehrsmitteltypadapter-pool> <bezahlartadapter-pool key=""><{1,1}</bezahlartadapter-pool> <waehrungsadapter-pool key=""><{1,1}</waehrungsadapter-pool> <zahlungsintervalladapter-pool key=""><{1,1}</zahlungsintervalladapter-pool> <mitnahmetypadapter-pool key=""><{1,1}</mitnahmetypadapter-pool> <rabattmedientypadapter-pool key=""><{1,1}</rabattmedientypadapter-pool> <modulkontextadapter-pool key=""><{1,1}</modulkontextadapter-pool> <nummerninterpretation-pool key=""><{1,1}</nummerninterpretation-pool> <schluessel-pool key=""><{1,1}</schluessel-pool> <tarifmodul-pool key=""><{1,1}</tarifmodul-pool> <kommentar-pool>{1,1}</kommentar-pool> <signatur>{1,1}</signatur> <annotation>{1,1}</annotation> </moduldaten> </pre>
Source	<xs:element name="moduldaten" type="XML-RNTarifmodul" minOccurs="0" />
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Testanfrage / zeitpunkt

Namespace	http://vdv/ka/pkm/2
Diagram	<pre> classDiagram class XML_DatetimeValue { Base Type } class XML_DatetimeContent { } XML_DatetimeValue < -- XML_DatetimeContent </pre>
Type	XML-DatetimeValue
Type hierarchy	<ul style="list-style-type: none"> xs:dateTime

	<ul style="list-style-type: none"> XML-DatetimeContent XML-DatetimeValue
Properties	content: complex
Source	<code><xs:element name="zeitpunkt" type="XML-DatetimeValue"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Testanfrage / bemerkung

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-StringValue
Type hierarchy	<ul style="list-style-type: none"> xs:string XML-StringContent XML-StringValue
Properties	content: complex
Source	<code><xs:element name="bemerkung" type="XML-StringValue"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Testanfrage / testfall-pool

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-Testfallanfrage-Pool
Type hierarchy	<ul style="list-style-type: none"> XML-Testfalldaten-Pool XML-Testfallanfrage-Pool
Properties	content: complex
Model	item+
Children	item
Instance	<pre><testfall-pool xmlns="http://vdv/ka/pkm/2"> <item>{1,unbounded}</item> </testfall-pool></pre>
Source	<code><xs:element name="testfall-pool" type="XML-Testfallanfrage-Pool"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

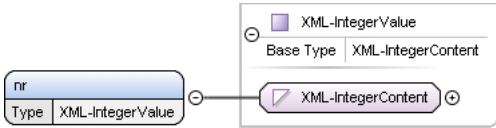
Element XML-Testfallanfrage-Pool / item

Namespace	http://vdv/ka/pkm/2
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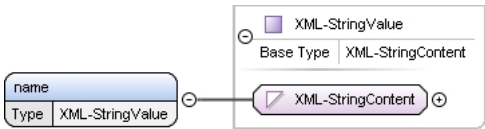
Annotations	{Sortiert nach erstem Element}				
Diagram					
Type	XML-Testfallanfrage-Item				
Type hierarchy	<ul style="list-style-type: none"> XML-NrName-Item XML-Testfalldaten-Item XML-Testfallanfrage-Item 				
Properties	<table> <tr> <td>content:</td><td>complex</td></tr> <tr> <td>maxOccurs:</td><td>unbounded</td></tr> </table>	content:	complex	maxOccurs:	unbounded
content:	complex				
maxOccurs:	unbounded				
Model	nr , name , eingabewert-matrix , erwartungswert-matrix				
Children	eingabewert-matrix, erwartungswert-matrix, name, nr				
Instance	<pre><item xmlns="http://vdv/ka/pkm/2"> <nr>{1,1}</nr> <name>{1,1}</name> <eingabewert-matrix>{1,1}</eingabewert-matrix> <erwartungswert-matrix>{1,1}</erwartungswert-matrix> </item></pre>				
Source	<pre><xs:element name="item" type="XML-Testfallanfrage-Item" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Sortiert nach erstem Element}</xs:documentation> </xs:annotation> </xs:element></pre>				
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd				

Element XML-Testfallanfrage-Item / nr

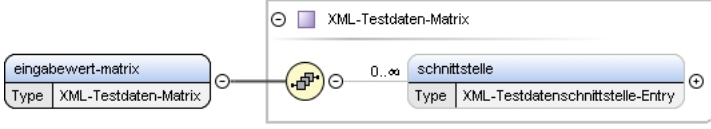
Namespace	http://vdv/ka/pkm/2
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Diagram	
Type	XML-IntegerValue
Type hierarchy	<ul style="list-style-type: none"> xs:long XML-IntegerContent XML-IntegerValue
Properties	content: complex
Source	<code><xs:element name="nr" type="XML-IntegerValue"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Testfallanfrage-Item / name

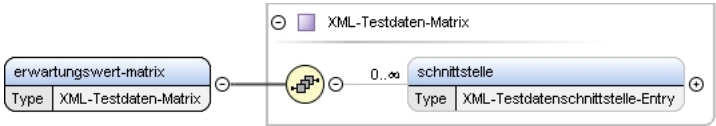
Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-StringValue
Type hierarchy	<ul style="list-style-type: none"> xs:string XML-StringContent XML-StringValue
Properties	content: complex
Source	<code><xs:element name="name" type="XML-StringValue"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Testfallanfrage-Item / eingabewert-matrix

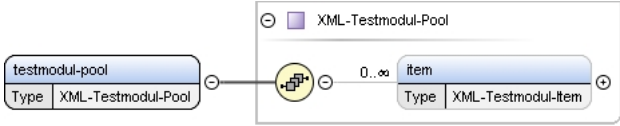
Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-Testdaten-Matrix
Properties	content: complex
Model	schnittstelle*
Children	schnittstelle
Instance	<code><eingabewert-matrix xmlns="http://vdv/ka/pkm/2"> <schnittstelle id=" ">{0,unbounded}</schnittstelle> </eingabewert-matrix></code>
Source	<code><xs:element name="eingabewert-matrix" type="XML-Testdaten-Matrix"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Testfallanfrage-Item / erwartungswert-matrix

Namespace	http://vdv/ka/pkm/2
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Diagram	 The diagram shows a box labeled 'XML-Testdaten-Matrix'. Inside, there is a box for 'erwartungswert-matrix' (Type: XML-Testdaten-Matrix) connected to a box for 'schnittstelle' (Type: XML-Testdatenschnittstelle-Entry). The connection is labeled with '0..∞' and a multiplicity symbol.
Type	XML-Testdaten-Matrix
Properties	content: complex
Model	schnittstelle*
Children	schnittstelle
Instance	<pre><erwartungswert-matrix xmlns="http://vdv/ka/pkm/2"> <schnittstelle id=" ">{0,unbounded}</schnittstelle> </erwartungswert-matrix></pre>
Source	<pre><xs:element name="erwartungswert-matrix" type="XML-Testdaten-Matrix" /></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Testanfrage / testmodul-pool

Namespace	http://vdv/ka/pkm/2
Diagram	 The diagram shows a box labeled 'XML-Testmodul-Pool'. Inside, there is a box for 'testmodul-pool' (Type: XML-Testmodul-Pool) connected to a box for 'item' (Type: XML-Testmodul-Item). The connection is labeled with '0..∞' and a multiplicity symbol.
Type	XML-Testmodul-Pool
Properties	content: complex
Model	item*
Children	item
Instance	<pre><testmodul-pool xmlns="http://vdv/ka/pkm/2"> <item>{0,unbounded}</item> </testmodul-pool></pre>
Source	<pre><xs:element name="testmodul-pool" type="XML-Testmodul-Pool" /></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element pkm-testergebnis

Namespace	http://vdv/ka/pkm/2
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Diagram	
Type	XML-Testergebnis
Type hierarchy	<ul style="list-style-type: none"> XML-Testdaten XML-Testergebnis
Properties	content: complex
Model	zeitpunkt , bemerkung , testfall-pool , testmodul-pool
Children	bemerkung, testfall-pool, testmodul-pool, zeitpunkt
Instance	<pre><pkm-testergebnis xmlns="http://vdv/ka/pkm/2"> <zeitpunkt>{1,1}</zeitpunkt> <bemerkung>{1,1}</bemerkung> <testfall-pool>{1,1}</testfall-pool> <testmodul-pool>{1,1}</testmodul-pool> </pkm-testergebnis></pre>
Source	<code><xs:element name="pkm-testergebnis" type="XML-Testergebnis"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Testergebnis / zeitpunkt

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-DatetimeValue
Type hierarchy	<ul style="list-style-type: none"> xs:dateTime XML-DatetimeContent XML-DatetimeValue
Properties	content: complex
Source	<code><xs:element name="zeitpunkt" type="XML-DatetimeValue"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Testergebnis / bemerkung

Namespace	http://vdv/ka/pkm/2
Diagram	<p>The diagram shows a box for the bemerkung element with the type XML-StringValue. A line connects it to a larger box representing the base type hierarchy. This box contains a purple box for XML-StringValue (Base Type XML-StringContent) and a pink box for XML-StringContent.</p>
Type	XML-StringValue
Type hierarchy	<ul style="list-style-type: none"> xs:string XML-StringContent XML-StringValue
Properties	content: complex
Source	<code><xs:element name="bemerkung" type="XML-StringValue" /></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

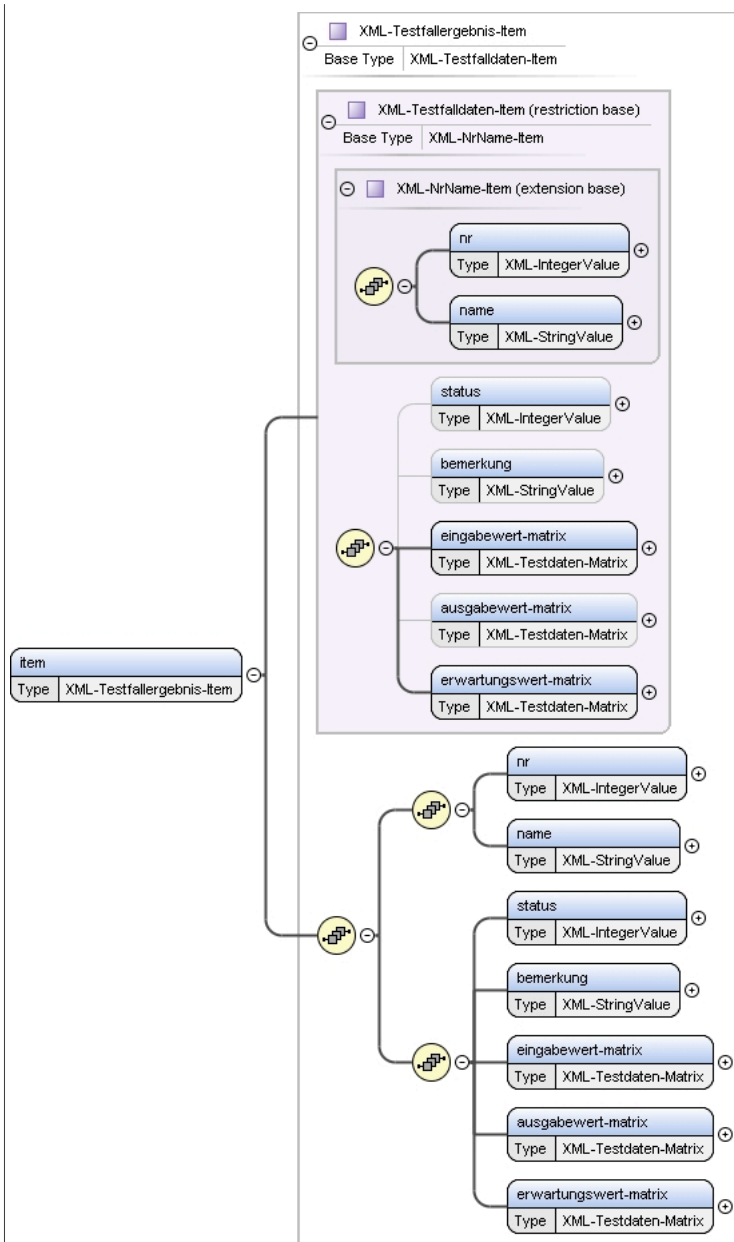
Element XML-Testergebnis / testfall-pool

Namespace	http://vdv/ka/pkm/2
Diagram	<p>The diagram shows a box for the testfall-pool element with the type XML-Testfallergebnis-Pool. A line connects it to a larger box representing the base type hierarchy. This box contains a purple box for XML-Testfallergebnis-Pool (Base Type XML-Testfalldaten-Pool) and a pink box for XML-Testfalldaten-Pool (restriction base). The pink box contains two item elements, each with a cardinality of 1..∞. The first item has the type XML-Testfalldaten-Item, and the second item has the type XML-Testfallergebnis-Item.</p>
Type	XML-Testfallergebnis-Pool
Type hierarchy	<ul style="list-style-type: none"> XML-Testfalldaten-Pool XML-Testfallergebnis-Pool
Properties	content: complex
Model	item+
Children	item
Instance	<pre><testfall-pool xmlns="http://vdv/ka/pkm/2"> <item>{1,unbounded}</item> </testfall-pool></pre>
Source	<code><xs:element name="testfall-pool" type="XML-Testfallergebnis-Pool" /></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Testfallergebnis-Pool / item

Namespace	http://vdv/ka/pkm/2
Annotations	{Sortiert nach erstem Element}

Diagram



Type XML-Testfallergebnis-Item

- Type hierarchy
- XML-NrName-Item
 - XML-Testfalldaten-Item
 - XML-Testfallergebnis-Item

Properties

content:	complex
maxOccurs:	unbounded

Model nr , name , status , bemerkung , eingabewert-matrix , ausgabewert-matrix , erwartungswert-matrix

Children ausgabewert-matrix, bemerkung, eingabewert-matrix, erwartungswert-matrix, name, nr, status

Instance

```

<item xmlns="http://vdv/ka/pkm/2">
  <nr>{1,1}</nr>
  <name>{1,1}</name>
  <status>{1,1}</status>
  <bemerkung>{1,1}</bemerkung>
  <eingabewert-matrix>{1,1}</eingabewert-matrix>
  <ausgabewert-matrix>{1,1}</ausgabewert-matrix>
  <erwartungswert-matrix>{1,1}</erwartungswert-matrix>
</item>
  
```

Source

```

<xs:element name="item" type="XML-Testfallergebnis-Item" maxOccurs="unbounded">
  <xs:annotation>
  
```

	<pre><xs:documentation>{Sortiert nach erstem Element}</xs:documentation> </xs:annotation> </xs:element></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Testfallergebnis-Item / nr

Namespace	http://vdv/ka/pkm/2
Diagram	<pre> graph LR nr[nr] --> XMLIntegerValue[XML-IntegerValue] XMLIntegerValue --> XMLIntegerContent[XML-IntegerContent] </pre>
Type	XML-IntegerValue
Type hierarchy	<ul style="list-style-type: none"> xs:long XML-IntegerContent XML-IntegerValue
Properties	content: complex
Source	<pre><xs:element name="nr" type="XML-IntegerValue"/></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Testfallergebnis-Item / name

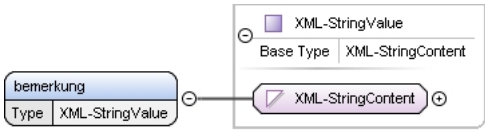
Namespace	http://vdv/ka/pkm/2
Diagram	<pre> graph LR name[name] --> XMLStringValue[XML-StringValue] XMLStringValue --> XMLStringContent[XML-StringContent] </pre>
Type	XML-StringValue
Type hierarchy	<ul style="list-style-type: none"> xs:string XML-StringContent XML-StringValue
Properties	content: complex
Source	<pre><xs:element name="name" type="XML-StringValue"/></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Testfallergebnis-Item / status

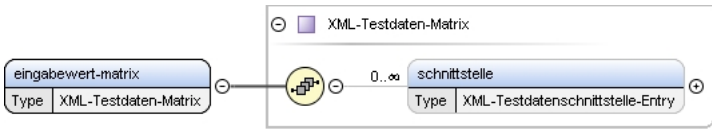
Namespace	http://vdv/ka/pkm/2
Diagram	<pre> graph LR status[status] --> XMLIntegerValue[XML-IntegerValue] XMLIntegerValue --> XMLIntegerContent[XML-IntegerContent] </pre>
Type	XML-IntegerValue
Type hierarchy	<ul style="list-style-type: none"> xs:long XML-IntegerContent XML-IntegerValue
Properties	content: complex
Source	<pre><xs:element name="status" type="XML-IntegerValue"/></pre>

Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd
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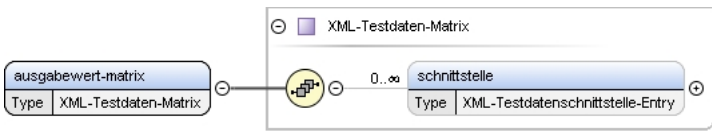
Element XML-Testfallergebnis-Item / bemerkung

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-StringValue
Type hierarchy	<ul style="list-style-type: none"> xs:string XML-StringContent XML-StringValue
Properties	content: complex
Source	<code><xs:element name="bemerkung" type="XML-StringValue"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Testfallergebnis-Item / eingabewert-matrix

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-Testdaten-Matrix
Properties	content: complex
Model	schnittstelle*
Children	schnittstelle
Instance	<code><eingabewert-matrix xmlns="http://vdv/ka/pkm/2"> <schnittstelle id="">{0,unbounded}</schnittstelle> </eingabewert-matrix></code>
Source	<code><xs:element name="eingabewert-matrix" type="XML-Testdaten-Matrix"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Testfallergebnis-Item / ausgabewert-matrix

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-Testdaten-Matrix
Properties	content: complex
Model	schnittstelle*
Children	schnittstelle
Instance	<code><ausgabewert-matrix xmlns="http://vdv/ka/pkm/2"> <schnittstelle id="">{0,unbounded}</schnittstelle> </ausgabewert-matrix></code>
Source	<code><xs:element name="ausgabewert-matrix" type="XML-Testdaten-Matrix"/></code>

Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd
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Element XML-Testfallergebnis-Item / erwartungswert-matrix

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-Testdaten-Matrix
Properties	content: complex
Model	schnittstelle*
Children	schnittstelle
Instance	<pre><erwartungswert-matrix xmlns="http://vdv/ka/pkm/2"> <schnittstelle id="">{0,unbounded}</schnittstelle> </erwartungswert-matrix></pre>
Source	<code><xs:element name="erwartungswert-matrix" type="XML-Testdaten-Matrix" /></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Element XML-Testergebnis / testmodul-pool

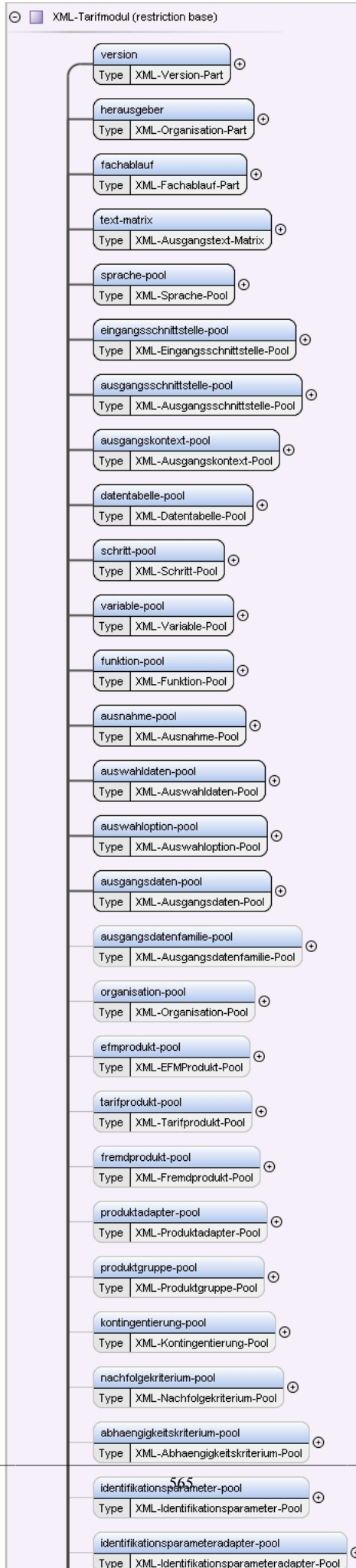
Namespace	http://vdv/ka/pkm/2
Diagram	
Type	XML-Testmodul-Pool
Properties	content: complex
Model	item*
Children	item
Instance	<pre><testmodul-pool xmlns="http://vdv/ka/pkm/2"> <item>{0,unbounded}</item> </testmodul-pool></pre>
Source	<code><xs:element name="testmodul-pool" type="XML-Testmodul-Pool" /></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type(s)

Complex Type XML-RNTarifmodul

Namespace	http://vdv/ka/pkm/2
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Diagram

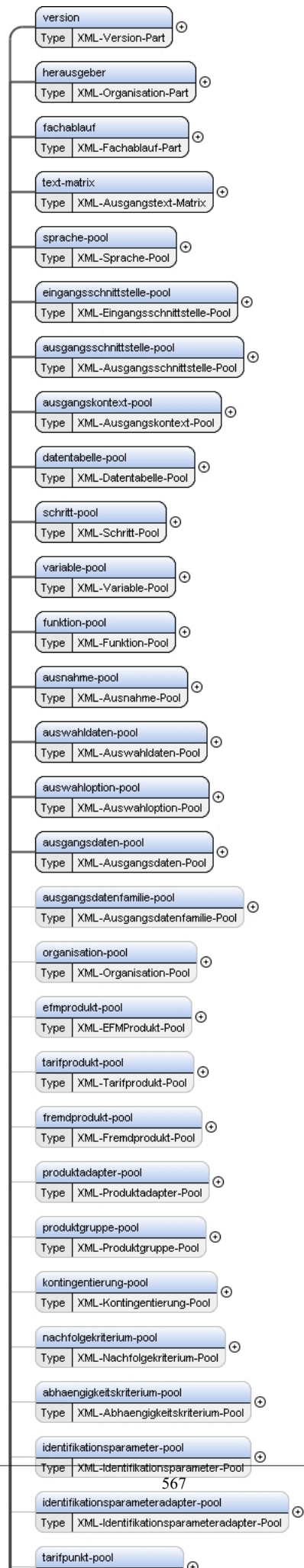


Type	restriction of XML-Tarifmodul
Type hierarchy	<ul style="list-style-type: none"> XML-Tarifmodul XML-RNTarifmodul
Used by	Elements XML-Testmodul-Item/moduldaten, rntm
Model	version , herausgeber , fachablauf , text-matrix , sprache-pool , eingangsschnittstelle-pool , ausgangsschnittstelle-pool , ausgangskontext-pool , datentabelle-pool , schritt-pool , variable-pool , funktion-pool , ausnahme-pool , auswahldaten-pool , auswahloption-pool , ausgangsdaten-pool , produktadapter-pool , identifikationsparameteradapter-pool , tarifpunktadapter-pool , tarifpunktreferenzadapter-pool , wegevariantenadapter-pool , linienadapter-pool , verkehrsmitteltypadapter-pool , bezahlartadapter-pool , wahrungsadapter-pool , zahlungsintervalladapter-pool , mitnahmetypadapter-pool , rabattmedientypadapter-pool , modulkontextadapter-pool , nummerninterpretation-pool , schluessel-pool , tarifmodul-pool , kommentar-pool , signatur , annotation
Children	annotation, ausgangsdaten-pool, ausgangskontext-pool, ausgangsschnittstelle-pool, ausnahme-pool, auswahldaten-pool, auswahloption-pool, bezahlartadapter-pool, datentabelle-pool, eingangsschnittstelle-pool, fachablauf, funktion-pool, herausgeber, identifikationsparameteradapter-pool, kommentar-pool, linienadapter-pool, mitnahmetypadapter-pool, modulkontextadapter-pool, nummerninterpretation-pool, produktadapter-pool, rabattmedientypadapter-pool, schluessel-pool, schritt-pool, signatur, sprache-pool, tarifmodul-pool, tarifpunktadapter-pool, tarifpunktreferenzadapter-pool, text-matrix, variable-pool, verkehrsmitteltypadapter-pool, version, wahrungsadapter-pool, wegevariantenadapter-pool, zahlungsintervalladapter-pool
Source	<pre> <xs:complexType name="XML-RNTarifmodul"> <xs:complexContent> <xs:restriction base="XML-Tarifmodul"> <xs:sequence> <xs:element name="version" type="XML-Version-Part"/> <xs:element name="herausgeber" type="XML-Organisation-Part"/> <xs:element name="fachablauf" type="XML-RNFachablauf-Part"/> <xs:element name="text-matrix" type="XML-Ausgangstext-Matrix"/> <xs:element name="sprache-pool" type="XML-Sprache-Pool"/> <xs:element name="eingangsschnittstelle-pool" type="XML-Eingangsschnittstelle-Pool"/> <xs:element name="ausgangsschnittstelle-pool" type="XML-Ausgangsschnittstelle-Pool"/> <xs:element name="ausgangskontext-pool" type="XML-Ausgangskontext-Pool"/> <xs:element name="datentabelle-pool" type="XML-Datentabelle-Pool"/> <xs:element name="schritt-pool" type="XML-Schritt-Pool"/> <xs:element name="variable-pool" type="XML-Variable-Pool"/> <xs:element name="funktion-pool" type="XML-Funktion-Pool"/> <xs:element name="ausnahme-pool" type="XML-Ausnahme-Pool"/> <xs:element name="auswahldaten-pool" type="XML-Auswahldaten-Pool"/> <xs:element name="auswahloption-pool" type="XML-Auswahloption-Pool"/> <xs:element name="ausgangsdaten-pool" type="XML-Ausgangsdaten-Pool"/> <xs:element name="produktadapter-pool" type="XML-Produktadapter-Pool"/> <xs:element name="identifikationsparameteradapter-pool" type="XML- Identifikationsparameteradapter-Pool"/> <xs:element name="tarifpunktadapter-pool" type="XML-Tarifpunktadapter-Pool"/> <xs:element name="tarifpunktreferenzadapter-pool" type="XML-Tarifpunktreferenzadapter-Pool"/> </xs:sequence> </xs:restriction> </xs:complexContent> </xs:complexType> </pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-Tarifmodul

Namespace	http://vdv/ka/pkm/2
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Diagram



Used by	Complex Types XML-PVTTarifmodul, XML-RNTarifmodul
Model	<p>version, herausgeber, fachablauf, text-matrix, sprache-pool, eingangsschnittstelle-pool, ausgangsschnittstelle-pool, ausgangskontext-pool, datentabelle-pool, schritt-pool, variable-pool, funktion-pool, ausnahme-pool, auswahldaten-pool, auswahloption-pool, ausgangsdaten-pool, ausgangsdatenfamilie-pool{0,1}, organisation-pool{0,1}, efmprodukt-pool{0,1}, tarifprodukt-pool{0,1}, fremdprodukt-pool{0,1}, produktadapter-pool{0,1}, produktgruppe-pool{0,1}, kontingentierung-pool{0,1}, nachfolgekriterium-pool{0,1}, abhaengigkeitskriterium-pool{0,1}, identifikationsparameter-pool{0,1}, identifikationsparameteradapter-pool{0,1}, tarifpunkt-pool{0,1}, tarifpunktadapter-pool{0,1}, tarifpunktgruppe-pool{0,1}, tarifpunktreferenz-pool{0,1}, tarifpunktreferenzadapter-pool{0,1}, zuordnungstyp-pool{0,1}, zuordnungsdaten-matrix{0,1}, zuordnungsausnahme-matrix{0,1}, wegevariante-pool{0,1}, wegevariantenadapter-pool{0,1}, bewertungstyp-pool{0,1}, bewertungsdaten-pool{0,1}, bewertungsdaten-matrix{0,1}, bewertungsausnahme-matrix{0,1}, linie-pool{0,1}, linienadapter-pool{0,1}, verkehrsmitteltyp-pool{0,1}, verkehrsmittelpooladapter-pool{0,1}, verkehrsmittellinienbezug-pool{0,1}, bezahlart-pool{0,1}, bezahlartadapter-pool{0,1}, wachrung-pool{0,1}, wachrungsadapter-pool{0,1}, zahlungsintervall-pool{0,1}, zahlungsintervalladapter-pool{0,1}, mitnahmetyppool{0,1}, mitnahmetypadapter-pool{0,1}, rabattmedientyp-pool{0,1}, rabattmedientypadapter-pool{0,1}, modulkontext-pool{0,1}, modulkontextadapter-pool{0,1}, spezialbedingung-pool{0,1}, tagesbedingung-pool{0,1}, tageszeitbedingung-pool{0,1}, zeitraumbedingung-pool{0,1}, tarifpunktbedingung-pool{0,1}, bewertungsbedingung-pool{0,1}, geosegmentbedingung-pool{0,1}, verkehrsmittellinienbedingung-pool{0,1}, bezahlartbedingung-pool{0,1}, zahlungsintervallbedingung-pool{0,1}, mitnahmebedingung-pool{0,1}, rabattmedienbedingung-pool{0,1}, modulkontextbedingung-pool{0,1}, bifainterpretation-pool{0,1}, nummerninterpretation-pool, bitleisteninterpretation-pool{0,1}, raumnummerninterpretation-pool{0,1}, schlussel-pool, tarifmodul-pool{0,1}, kommentar-pool, signatur, annotation</p>
Children	<p>abhaengigkeitskriterium-pool, annotation, ausgangsdaten-pool, ausgangsdatenfamilie-pool, ausgangskontext-pool, ausgangsschnittstelle-pool, ausnahme-pool, auswahldaten-pool, auswahloption-pool, bewertungsausnahme-matrix, bewertungsbedingung-pool, bewertungsdaten-matrix, bewertungsdaten-pool, bewertungstyp-pool, bezahlart-pool, bezahlartadapter-pool, bezahlartbedingung-pool, bifainterpretation-pool, bitleisteninterpretation-pool, datentabelle-pool, efmprodukt-pool, eingangsschnittstelle-pool, fachablauf, fremdprodukt-pool, funktion-pool, geosegmentbedingung-pool, herausgeber, identifikationsparameter-pool, identifikationsparameteradapter-pool, kommentar-pool, kontingentierung-pool, linie-pool, linienadapter-pool, mitnahmebedingung-pool, mitnahmetyp-pool, mitnahmetypadapter-pool, modulkontext-pool, modulkontextadapter-pool, modulkontextbedingung-pool, nachfolgekriterium-pool, nummerninterpretation-pool, organisation-pool, produktadapter-pool, produktgruppe-pool, rabattmedienbedingung-pool, rabattmedientyp-pool, rabattmedientypadapter-pool, raumnummerninterpretation-pool, schlussel-pool, schritt-pool, signatur, spezialbedingung-pool, sprache-pool, tagesbedingung-pool, tageszeitbedingung-pool, tarifmodul-pool, tarifprodukt-pool, tarifpunkt-pool, tarifpunktadapter-pool, tarifpunktbedingung-pool, tarifpunktgruppe-pool, tarifpunktreferenz-pool, tarifpunktreferenzadapter-pool, text-matrix, variable-pool, verkehrsmittellinienbedingung-pool, verkehrsmittellinienbezug-pool, verkehrsmitteltyp-pool, verkehrsmittelpooladapter-pool, version, wachrung-pool, wachrungsadapter-pool, wegevariante-pool, wegevariantenadapter-pool, zahlungsintervall-pool, zahlungsintervalladapter-pool, zahlungsintervallbedingung-pool, zeitraumbedingung-pool, zuordnungsausnahme-matrix, zuordnungsdaten-matrix, zuordnungstyp-pool</p>
Source	<pre> <xs:complexType name="XML-Tarifmodul"> <xs:sequence> <xs:element name="version" type="XML-Version-Part" /> <xs:element name="herausgeber" type="XML-Organisation-Part" /> <xs:element name="fachablauf" type="XML-Fachablauf-Part" /> <xs:element name="text-matrix" type="XML-Ausgangstext-Matrix" /> <xs:element name="sprache-pool" type="XML-Sprache-Pool" /> <xs:element name="eingangsschnittstelle-pool" type="XML-Eingangsschnittstelle-Pool" /> <xs:element name="ausgangsschnittstelle-pool" type="XML-Ausgangsschnittstelle-Pool" /> <xs:element name="ausgangskontext-pool" type="XML-Ausgangskontext-Pool" /> <xs:element name="datentabelle-pool" type="XML-Datentabelle-Pool" /> <xs:element name="schritt-pool" type="XML-Schritt-Pool" /> <xs:element name="variable-pool" type="XML-Variable-Pool" /> <xs:element name="funktion-pool" type="XML-Funktion-Pool" /> <xs:element name="ausnahme-pool" type="XML-Ausnahme-Pool" /> <xs:element name="auswahldaten-pool" type="XML-Auswahldaten-Pool" /> <xs:element name="auswahloption-pool" type="XML-Auswahloption-Pool" /> <xs:element name="ausgangsdaten-pool" type="XML-Ausgangsdaten-Pool" /> <xs:element name="ausgangsdatenfamilie-pool" type="XML-Ausgangsdatenfamilie-Pool" minOccurs="0" /> > <xs:element name="organisation-pool" type="XML-Organisation-Pool" minOccurs="0" /> <xs:element name="efmprodukt-pool" type="XML-EFMProdukt-Pool" minOccurs="0" /> <xs:element name="tarifprodukt-pool" type="XML-Tarifprodukt-Pool" minOccurs="0" /> <xs:element name="fremdprodukt-pool" type="XML-Fremdprodukt-Pool" minOccurs="0" /> <xs:element name="produktadapter-pool" type="XML-Produktadapter-Pool" minOccurs="0" /> <xs:element name="produktgruppe-pool" type="XML-Produktgruppe-Pool" minOccurs="0" /> <xs:element name="kontingentierung-pool" type="XML-Kontingentierung-Pool" minOccurs="0" /> <xs:element name="nachfolgekriterium-pool" type="XML-Nachfolgekriterium-Pool" minOccurs="0" /> <xs:element name="abhaengigkeitskriterium-pool" type="XML-Abhaengigkeitskriterium-Pool" minOccurs="0" /> <xs:element name="identifikationsparameter-pool" type="XML-Identifikationsparameter-Pool" minOccurs="0" /> <xs:element name="identifikationsparameteradapter-pool" type="XML-Identifikationsparameteradapter-Pool" minOccurs="0" /> <xs:element name="tarifpunkt-pool" type="XML-Tarifpunkt-Pool" minOccurs="0" /> <xs:element name="tarifpunktadapter-pool" type="XML-Tarifpunktadapter-Pool" minOccurs="0" /> <xs:element name="tarifpunktgruppe-pool" type="XML-Tarifpunktgruppe-Pool" minOccurs="0" /> <xs:element name="tarifpunktreferenz-pool" type="XML-Tarifpunktreferenz-Pool" minOccurs="0" /> <xs:element name="tarifpunktreferenzadapter-pool" type="XML-Tarifpunktreferenzadapter-Pool" minOccurs="0" /> <xs:element name="zuordnungstyp-pool" type="XML-Zuordnungstyp-Pool" minOccurs="0" /> </pre>

	<pre> <xs:element name="zuordnungsdaten-matrix" type="XML-Zuordnungsdaten-Matrix" minOccurs="0"/> <xs:element name="zuordnungsausnahme-matrix" type="XML-Zuordnungsausnahme-Matrix" minOccurs="0"/> > <xs:element name="wegevariante-pool" type="XML-Wegevariante-Pool" minOccurs="0"/> <xs:element name="wegevariantenadapter-pool" type="XML-Wegevariantenadapter-Pool" minOccurs="0"/> > <xs:element name="bewertungstyp-pool" type="XML-Bewertungstyp-Pool" minOccurs="0"/> <xs:element name="bewertungsdaten-pool" type="XML-Bewertungsdaten-Pool" minOccurs="0"/> <xs:element name="bewertungsdaten-matrix" type="XML-Bewertungsdaten-Matrix" minOccurs="0"/> <xs:element name="bewertungsausnahme-matrix" type="XML-Bewertungsausnahme-Matrix" minOccurs="0"/> > <xs:element name="linie-pool" type="XML-Linie-Pool" minOccurs="0"/> <xs:element name="linienadapter-pool" type="XML-Linienadapter-Pool" minOccurs="0"/> <xs:element name="verkehrsmitteltyp-pool" type="XML-Verkehrsmitteltyp-Pool" minOccurs="0"/> <xs:element name="verkehrsmitteltypadapter-pool" type="XML-Verkehrsmitteltypadapter-Pool" minOccurs="0"/> <xs:element name="verkehrsmittellinienbezug-pool" type="XML-Verkehrsmittellinienbezug-Pool" minOccurs="0"/> <xs:element name="bezahlart-pool" type="XML-Bezahlart-Pool" minOccurs="0"/> <xs:element name="bezahlartadapter-pool" type="XML-Bezahlartadapter-Pool" minOccurs="0"/> <xs:element name="waehrung-pool" type="XML-Waehrung-Pool" minOccurs="0"/> <xs:element name="waehrungsadapter-pool" type="XML-Waehrungsadapter-Pool" minOccurs="0"/> <xs:element name="zahlungsintervall-pool" type="XML-Zahlungsintervall-Pool" minOccurs="0"/> <xs:element name="zahlungsintervalladapter-pool" type="XML-Zahlungsintervalladapter-Pool" minOccurs="0"/> <xs:element name="mitnahmetyp-pool" type="XML-Mitnahmetyp-Pool" minOccurs="0"/> <xs:element name="mitnahmetypadapter-pool" type="XML-Mitnahmetypadapter-Pool" minOccurs="0"/> <xs:element name="rabattmedientyp-pool" type="XML-Rabattmedientyp-Pool" minOccurs="0"/> <xs:element name="rabattmedientypadapter-pool" type="XML-Rabattmedientypadapter-Pool" minOccurs="0"/> <xs:element name="modulkontext-pool" type="XML-Modulkontext-Pool" minOccurs="0"/> <xs:element name="modulkontextadapter-pool" type="XML-Modulkontextadapter-Pool" minOccurs="0"/> <xs:element name="spezialbedingung-pool" type="XML-Spezialbedingung-Pool" minOccurs="0"/> <xs:element name="tagesbedingung-pool" type="XML-Tagesbedingung-Pool" minOccurs="0"/> <xs:element name="tageszeitbedingung-pool" type="XML-Tageszeitbedingung-Pool" minOccurs="0"/> <xs:element name="zeitraumbedingung-pool" type="XML-Zeitraumbedingung-Pool" minOccurs="0"/> <xs:element name="tarifpunktbedingung-pool" type="XML-Tarifpunktbedingung-Pool" minOccurs="0"/> <xs:element name="bewertungsbedingung-pool" type="XML-Bewertungsbedingung-Pool" minOccurs="0"/> <xs:element name="geosegmentbedingung-pool" type="XML-Geosegmentbedingung-Pool" minOccurs="0"/> <xs:element name="verkehrsmittellinienbedingung-pool" type="XML-Verkehrsmittellinienbedingung- Pool" minOccurs="0"/> <xs:element name="bezahlartbedingung-pool" type="XML-Bezahlartbedingung-Pool" minOccurs="0"/> <xs:element name="zahlungsintervallbedingung-pool" type="XML-Zahlungsintervallbedingung-Pool" minOccurs="0"/> <xs:element name="mitnahmebedingung-pool" type="XML-Mitnahmebedingung-Pool" minOccurs="0"/> <xs:element name="rabattmedienbedingung-pool" type="XML-Rabattmedienbedingung-Pool" minOccurs="0"/> <xs:element name="modulkontextbedingung-pool" type="XML-Modulkontextbedingung-Pool" minOccurs="0"/> <xs:element name="bifainterpretation-pool" type="XML-BIFAInterpretation-Pool" minOccurs="0"/> <xs:element name="nummerninterpretation-pool" type="XML-Nummerninterpretation-Pool"/> <xs:element name="bitleisteninterpretation-pool" type="XML-Bitleisteninterpretation-Pool" minOccurs="0"/> <xs:element name="raumnummerninterpretation-pool" type="XML-Raumnummerninterpretation-Pool" minOccurs="0"/> <xs:element name="schluessel-pool" type="XML-Schluessel-Pool"/> <xs:element name="tarifmodul-pool" type="XML-Tarifmodul-Pool" minOccurs="0"/> <xs:element name="kommentar-pool" type="XML-Kommentar-Pool"/> <xs:element name="signatur" type="XML-Signatur-Part"/> <xs:element name="annotation" type="XML-Annotation-Part"/> </xs:sequence> </xs:complexType> </pre>
Schema loca- tion	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/ pkm/2/XML-Schema_PKM.xsd

Complex Type XML-Version-Part

Namespace	http://vdv/ka/pkm/2
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Diagram		
Used by	Elements	XML-PVTTarifmodul/version, XML-RNTarifmodul/version, XML-Tarifmodul/version, XML-Version-Part/vorgaengerversion
Model	gueltigkeitsbeginn , externNr , internNr , modulstatus , modulspezifikation , modulnamenszusatz , speicherzeitpunkt , bearbeiter , freigeber , bemerkung , vorgaengerversion {0,1}	
Children	bearbeiter, bemerkung, externNr, freigeber, gueltigkeitsbeginn, internNr, modulnamenszusatz, modulspezifikation, modulstatus, speicherzeitpunkt, vorgaengerversion	
Source	<pre> <xs:complexType name="XML-Version-Part"> <xs:sequence> <xs:element name="gueltigkeitsbeginn" type="XML-DatetimeValue"/> <xs:element name="externNr" type="XML-IntegerValue"/> <xs:element name="internNr" type="XML-IntegerValue"/> <xs:element name="modulstatus" type="XML-IntegerValue"/> <xs:element name="modulspezifikation" type="XML-StringValue"/> <xs:element name="modulnamenszusatz" type="XML-StringValue"/> <xs:element name="speicherzeitpunkt" type="XML-DatetimeValue"/> <xs:element name="bearbeiter" type="XML-StringValue"/> <xs:element name="freigeber" type="XML-StringValue"/> <xs:element name="bemerkung" type="XML-StringValue"/> <xs:element name="vorgaengerversion" type="XML-Version-Part" minOccurs="0"/> </xs:sequence> </xs:complexType> </pre>	
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd	

Complex Type XML-DatetimeValue

Namespace	http://vdv/ka/pkm/2	
Diagram		
Type	extension of XML-DatetimeContent	
Type hierarchy	<ul style="list-style-type: none"> xs:dateTime <ul style="list-style-type: none"> XML-DatetimeContent <ul style="list-style-type: none"> XML-DatetimeValue 	
Used by	Elements	XML-ArrayValue/zeitpunkt, XML-CommonFunction/zeitpunkt, XML-CompositeFunction/zeitpunkt, XML-FunctionValue/zeitpunkt, XML-Kriterienzeitraum-Part/beginn, XML-Kriterienzeitraum-Part/

	ende, XML-Testanfrage/zeitpunkt, XML-Testdaten-Array/zeitpunkt, XML-Testdaten-Value/zeitpunkt, XML-Testdaten/zeitpunkt, XML-Testergebnis/zeitpunkt, XML-ValueFunction/zeitpunkt, XML-Version-Part/gueltigkeitsbeginn, XML-Version-Part/speicherzeitpunkt
Source	<pre><xs:complexType name="XML-DatetimeValue"> <xs:simpleContent> <xs:extension base="XML-DatetimeContent" /> </xs:simpleContent> </xs:complexType></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-IntegerValue

Namespace	http://vdv/ka/pkm/2	
Diagram	<pre> classDiagram class XMLIntegerValue class XMLIntegerContent XMLIntegerValue -- > XMLIntegerContent </pre>	
Type	extension of XML-IntegerContent	
Type hierarchy	<ul style="list-style-type: none"> xs:long XML-IntegerContent XML-IntegerValue 	
Used by	Elements	<p>XML-ArrayValue/zahl, XML-Ausgangsparameter-Item/nr, XML-Ausgangsschnittstelle-Item/nr, XML-Ausnahme-Item/nr, XML-Bezahlart-Item/nr, XML-Bezahlartadapter-Item/nr, XML-CommonFunction/zahl, XML-CompositeFunction/zahl, XML-EFMProdukt-Item/nr, XML-Eingangsparameter-Item/nr, XML-Ergaenzungsanforderung-Pool/nr, XML-FunctionValue/zahl, XML-Funktion-Item/nr, XML-Geosegment-Pool/nr, XML-Identifikationsparameteradapter-Item/nr, XML-Identifikationsparameterwert-Item/nr, XML-Identifikationsparameterwertadapter-Item/nr, XML-Linienadapter-Item/nr, XML-Mitnahmetyp-Item/nr, XML-Mitnahmetypadapter-Item/nr, XML-Modulkontext-Item/nr, XML-Modulkontextadapter-Item/nr, XML-NrName-Item/nr, XML-Nummerntext-Item/nr, XML-Organisation-Part/nr, XML-Preis Anpassung-Entry/betrag, XML-Preisdaten-Item/mwstsatz, XML-Preisdaten-Item/wert, XML-Rabattmedientyp-Item/nr, XML-Rabattmedientypadapter-Item/nr, XML-Schlüssel-Item/nr, XML-Sprache-Item/nr, XML-Tarifprodukt-Item/nr, XML-Tarifpunkt-Item/nr, XML-Tarifpunktadapter-Item/nr, XML-Tarifpunktreferenz-Item/nr, XML-Tarifpunktreferenzadapter-Item/nr, XML-Testdaten-Array/zahl, XML-Testdaten-Value/zahl, XML-Testfallanfrage-Item/nr, XML-Testfalldaten-Item/status, XML-Testfallergebnis-Item/nr, XML-Testfallergebnis-Item/status, XML-ValueFunction/zahl, XML-Verkehrsmitteltyp-Item/nr, XML-Verkehrsmitteltypadapter-Item/nr, XML-Version-Part/externNr, XML-Version-Part/internNr, XML-Version-Part/modulstatus, XML-Waehrung-Item/nr, XML-Waehrungsadapter-Item/nr, XML-Wegevariante-Item/nr, XML-Wegevariantenadapter-Item/nr, XML-Wochentag-Pool/nr, XML-Zahlungsintervall-Item/nr, XML-Zahlungsintervalladapter-Item/nr</p>
	Complex Type	XML-Mitnahmeanzahl-Entry
Source	<pre><xs:complexType name="XML-IntegerValue"> <xs:simpleContent> <xs:extension base="XML-IntegerContent" /> </xs:simpleContent> </xs:complexType></pre>	
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd	

Complex Type XML-StringValue

Namespace	http://vdv/ka/pkm/2	
Diagram	<pre> classDiagram class XMLStringValue class XMLStringContent XMLStringValue -- > XMLStringContent </pre>	
Type	extension of XML-StringContent	
Type hierarchy	<ul style="list-style-type: none"> xs:string XML-StringContent XML-StringValue 	
Used by	Elements	<p>XML-ArrayValue/text, XML-Ausgangsdaten-Item/name, XML-Ausgangsdatenfamilie-Item/name, XML-Ausgangsparameter-Item/name, XML-Ausgangsschnittstelle-Item/name, XML-Ausgangssequenz-Entry/text, XML-Ausnahme-Item/name, XML-Auswahldaten-Item/name, XML-Auswahloption-Item/name, XML-Bewertungstyp-Item/name, XML-Bezahlart-Item/name, XML-Bezahlartadapter-Item/name, XML-Bezahlartbedingung-Item/name, XML-CommonFunction/text, XML-</p>

	<p>CompositeFunction/text, XML-EFMProdukt-Item/name, XML-Eigenprodukt-Item/extNr, XML-Eingangsparemeter-Item/name, XML-Flaecheelement-Item/ortsbezug, XML-Flaecheelement-Item/typ, XML-Fremdprodukt-Item/tarifstand, XML-FunctionValue/text, XML-Identifikationsparameteradapter-Item/name, XML-Identifikationsparameterwert-Item/name, XML-Identifikationsparameterwertadapter-Item/name, XML-Kommentar-Item/text, XML-Kontingentsdaten-Item/url, XML-Linienadapter-Item/name, XML-Mitnahmetyp-Item/name, XML-Mitnahmetypadapter-Item/name, XML-Modulkontext-Item/name, XML-Modulkontextadapter-Item/name, XML-Modulkontextbedingung-Item/name, XML-Name-Item/name, XML-NrName-Item/name, XML-Nummerntext-Item/name, XML-Organisation-Part/name, XML-Produktadapter-Item/kvpProduktNr, XML-Produktgruppe-Item/name, XML-Rabattmedienbedingung-Item/name, XML-Rabattmedientyp-Item/name, XML-Rabattmedientypadapter-Item/name, XML-Schlüssel-Item/name, XML-Signatur-Part/type, XML-Sprache-Item/name, XML-Tarifprodukt-Item/extNr, XML-Tarifprodukt-Item/name, XML-Tarifpunkt-Item/name, XML-Tarifpunkt-Item/ortsbezug, XML-Tarifpunkt-Item/typ, XML-Tarifpunktadapter-Item/name, XML-Tarifpunktadapter-Item/typ, XML-Tarifpunktgruppe-Item/name, XML-Tarifpunktreferenz-Item/name, XML-Tarifpunktreferenz-Item/ortsbezug, XML-Tarifpunktreferenz-Item/typ, XML-Tarifpunktreferenzadapter-Item/name, XML-Tarifpunktreferenzadapter-Item/typ, XML-Testanfrage/bemerkung, XML-Testdaten-Array/text, XML-Testdaten-Value/text, XML-Testdaten/bemerkung, XML-Testergebnis/bemerkung, XML-Testfallanfrage-Item/name, XML-Testfalldaten-Item/bemerkung, XML-Testfallergebnis-Item/bemerkung, XML-Testfallergebnis-Item/name, XML-ValueFunction/text, XML-Variable-Item/name, XML-Verkehrsmittellinienbedingung-Item/name, XML-Verkehrsmittellinienbezug-Item/name, XML-Verkehrsmitteltyp-Item/name, XML-Verkehrsmitteltypadapter-Item/name, XML-Version-Part/bearbeiter, XML-Version-Part/bemerkung, XML-Version-Part/freigeber, XML-Version-Part/modulnamenszusatz, XML-Version-Part/modulspezifikation, XML-Waehrung-Item/name, XML-Waehrungsadapter-Item/name, XML-Wegevariante-Item/name, XML-Wegevariantenadapter-Item/name, XML-Zahlungsintervall-Item/name, XML-Zahlungsintervalladapter-Item/name, XML-Zahlungsintervallbedingung-Item/name, XML-Zuordnungstyp-Item/name</p>
	<p>Complex Type XML-Ausgangstext-Entry</p>
Source	<pre><xs:complexType name="XML-StringValue"> <xs:simpleContent> <xs:extension base="XML-StringContent" /> </xs:simpleContent> </xs:complexType></pre>
Schema location	<p>file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd</p>

Complex Type XML-Organisation-Part

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	restriction of XML-NrName-Item
Type hierarchy	<ul style="list-style-type: none"> XML-NrName-Item XML-Organisation-Part
Used by	<p>Elements XML-Fremdprodukt-Item/pv, XML-PVTarifmodul/herausgeber, XML-RNTarifmodul/herausgeber, XML-Tarifmodul/herausgeber</p> <p>Complex Type XML-Organisation-Item</p>
Model	nr , name
Children	name, nr
Source	<pre><xs:complexType name="XML-Organisation-Part"> <xs:complexContent> <xs:restriction base="XML-NrName-Item"> <xs:sequence> <xs:element name="nr" type="XML-IntegerValue" /> <xs:element name="name" type="XML-StringValue" /> </xs:sequence> </xs:restriction> </xs:complexContent> </xs:complexType></pre>

	<pre> </xs:restriction> </xs:complexContent> </xs:complexType> </pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-NrName-Item

Namespace	http://vdv/ka/pkm/2	
Diagram		
Used by	Complex Types	XML-Ausgangstext-Item, XML-Datentabelle-Item, XML-Eingangsparameter-Item, XML-Eingangsschnittstelle-Item, XML-Identifikationsparameter-Item, XML-Modulkontext-Item, XML-Modulkontextadapter-Item, XML-Nummerninterpretation-Item, XML-Organisation-Part, XML-Raummodifikation-Item, XML-Schlüssel-Item, XML-Sprache-Item, XML-Testfalldaten-Item, XML-Testmodul-Item
	Element	XML-NrName-Pool/item
Model	nr , name	
Children	name, nr	
Source	<pre> <xs:complexType name="XML-NrName-Item"> <xs:sequence> <xs:element name="nr" type="XML-IntegerValue"/> <xs:element name="name" type="XML-StringValue"/> </xs:sequence> </xs:complexType> </pre>	
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd	

Complex Type XML-Fachablauf-Part

Namespace	http://vdv/ka/pkm/2	
Diagram		
Used by	Element	XML-Tarifmodul/fachablauf
	Complex Types	XML-PVFachablauf-Part, XML-RNFachablauf-Part
Model	kontrollstart{0,1} , erfassungsstart{0,1} , anpassungsstart{0,1} , darstellungsstart{0,1} , produktermittlungsstart , transaktionsauswertungsstart{0,1} , pruefungin{0,1} , pruefungvor{0,1} , pruefungnach{0,1}	
Children	anpassungsstart, darstellungsstart, erfassungsstart, kontrollstart, produktermittlungsstart, pruefungin, pruefungnach, pruefungvor, transaktionsauswertungsstart	

Source	<pre> <xs:complexType name="XML-Fachablauf-Part"> <xs:sequence> <xs:element name="kontrollstart" type="XML-Ref11" minOccurs="0"/> <xs:element name="erfassungsstart" type="XML-Ref11" minOccurs="0"/> <xs:element name="anpassungsstart" type="XML-Ref11" minOccurs="0"/> <xs:element name="darstellungsstart" type="XML-Ref11" minOccurs="0"/> <xs:element name="produktermittlungsstart" type="XML-Ref11"/> <xs:element name="transaktionsauswertungsstart" type="XML-Ref11" minOccurs="0"/> <xs:element name="pruefungin" type="XML-Ref01" minOccurs="0"/> <xs:element name="pruefungvor" type="XML-DurationValue" minOccurs="0"/> <xs:element name="pruefungnach" type="XML-DurationValue" minOccurs="0"/> </xs:sequence> </xs:complexType> </pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-Ref11

Namespace	http://vdv/ka/pkm/2	
Diagram		
Type	restriction of XML-Ref01	
Type hierarchy	<ul style="list-style-type: none"> XML-Ref01 XML-Ref11 	
Used by	Elements	XML-Ausgangsschritt-Part/ausgangsdaten, XML-Auswahlschritt-Part/auswahldaten, XML-Berechnungsschritt-Part/funktion, XML-Bewertungsbedingung-Item/bewertungstyp, XML-Entscheidungsschritt-Part/funktion, XML-Entscheidungsschritt-Part/janachfolger, XML-Entscheidungsschritt-Part/neinnachfolger, XML-Fachablauf-Part/anpassungsstart, XML-Fachablauf-Part/darstellungsstart, XML-Fachablauf-Part/erfassungsstart, XML-Fachablauf-Part/kontrollstart, XML-Fachablauf-Part/produktermittlungsstart, XML-Fachablauf-Part/transaktionsauswertungsstart, XML-PV-Fachablauf-Part/anpassungsstart, XML-PV-Fachablauf-Part/darstellungsstart, XML-PV-Fachablauf-Part/erfassungsstart, XML-PV-Fachablauf-Part/kontrollstart, XML-PV-Fachablauf-Part/produktermittlungsstart, XML-PV-Fachablauf-Part/transaktionsauswertungsstart, XML-RNFachablauf-Part/produktermittlungsstart, XML-Spezialbedingung-Item/funktion
Model	ref	
Children	ref	
Source	<pre> <xs:complexType name="XML-Ref11"> <xs:complexContent> <xs:restriction base="XML-Ref01"> <xs:sequence> <xs:element name="ref" type="XML-Ref"/> </xs:sequence> </xs:restriction> </xs:complexContent> </xs:complexType> </pre>	
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd	

Complex Type XML-Ref01

Namespace	http://vdv/ka/pkm/2	
Diagram		
Used by	Complex Type	XML-Ref11
	Elements	XML-Abhaengigkeitskriterium-Item/funktion, XML-Ausgangsschritt-Part/ausnahme, XML-Ausgangsschritt-Part/nachfolger, XML-Ausgangssequenz-Item/defaultoption, XML-Auswahldaten-Item/defaultoption, XML-Auswahlschritt-Part/ausnahme, XML-BIFAInterpretation-Item/abfahrtszeit, XML-BIFAInterpretation-Item/ankunftszeit, XML-BIFAInterpretation-Item/nachtaripunkt, XML-BIFAInterpretation-Item/uebertarifpunkte, XML-BIFAInterpretation-Item/ueberwegevariante, XML-BIFAInterpretation-Item/verkehrsmittellinienbezug, XML-BIFAInterpretation-Item/vontarifpunkt, XML-Berechnungsschritt-Part/funktion

	<p>nungsschritt-Part/ausnahme, XML-Berechnungsschritt-Part/nachfolger, XML-Eigenprodukt-Item/efmprodukt, XML-Eigenprodukt-Item/kontingentierung, XML-Entscheidungsschritt-Part/ausnahme, XML-Fachablauf-Part/pruefungin, XML-Linie-Item/bezug, XML-Nachfolgekriterium-Item/funktion, XML-PVFachablauf-Part/pruefungin, XML-PVSchluessel-Part/mkauth, XML-PVSchluessel-Part/mkpvp, XML-PVSchluessel-Part/mktr, XML-Parallelisierungsschritt-Part/nachfolger, XML-Produkt-daten-Part/funktion, XML-RNSchluessel-Part/mkkvp, XML-Schluessel-Part/mkauth, XML-Schluessel-Part/mkkvp, XML-Schluessel-Part/mkpvp, XML-Schluessel-Part/mktr, XML-Tarifprodukt-Item/efmprodukt, XML-Tarifprodukt-Item/kontingentierung, XML-Tarifpunktbedingung-Item/nach, XML-Tarifpunktbedingung-Item/ueber, XML-Tarifpunktbedingung-Item/von, XML-Verkehrsmitteltyp-Item/bezug</p>
Model	ref{0,1}
Children	ref
Source	<pre><xs:complexType name="XML-Ref01"> <xs:sequence> <xs:element name="ref" type="XML-Ref" minOccurs="0" /> </xs:sequence> </xs:complexType></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-DurationValue

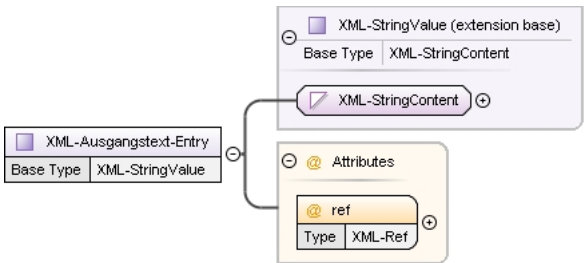
Namespace	http://vdv/ka/pkm/2	
Diagram	<pre> graph LR XML-DurationValue[XML-DurationValue] --> XML-DurationContent[XML-DurationContent] </pre>	
Type	extension of XML-DurationContent	
Type hierarchy	<ul style="list-style-type: none"> xs:duration <ul style="list-style-type: none"> XML-DurationContent <ul style="list-style-type: none"> XML-DurationValue 	
Used by	Elements	<p>XML-ArrayValue/zeitspanne, XML-CommonFunction/zeitspanne, XML-CompositeFunction/zeitspanne, XML-Fachablauf-Part/pruefungnach, XML-Fachablauf-Part/pruefungvor, XML-FunctionValue/zeitspanne, XML-PVFachablauf-Part/pruefungnach, XML-PVFachablauf-Part/pruefungvor, XML-Testdaten-Array/zeitspanne, XML-Testdaten-Value/zeitspanne, XML-Unguelteigkeitszeitpunktsdaten-Item/zeitspanne, XML-ValueFunction/zeitspanne, XML-Zeitrahmengenrenz-Part/zeitspanne, XML-Zeitrahmengenrenz-Part/zeitspanne</p>
Source	<pre><xs:complexType name="XML-DurationValue"> <xs:simpleContent> <xs:extension base="XML-DurationContent" /> </xs:simpleContent> </xs:complexType></pre>	
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd	

Complex Type XML-Ausgangstext-Matrix

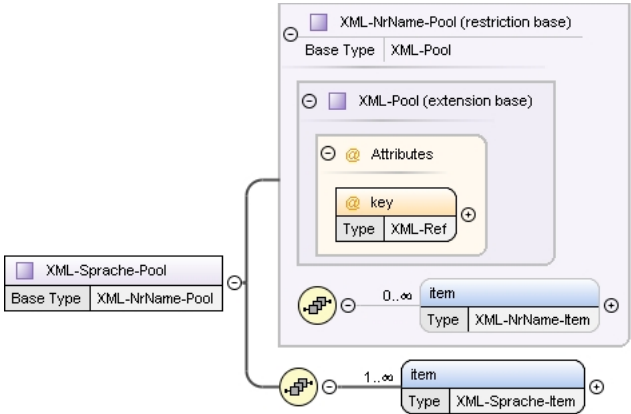
Namespace	http://vdv/ka/pkm/2	
Diagram	<pre> graph LR XML-Ausgangstext-Matrix[XML-Ausgangstext-Matrix] --> XML-Ausgangstext-Entry[XML-Ausgangstext-Entry] </pre>	
Used by	Elements	<p>XML-Ausgangstext-Item/text-matrix, XML-Ausnahme-Item/text-matrix, XML-Bewertungsdaten-Item/text-matrix, XML-Bezahlart-Item/text-matrix, XML-Bezahlartadapter-Item/text-matrix, XML-EFM-Produkt-Item/text-matrix, XML-Identifikationsparameterwert-Item/text-matrix, XML-Identifikationsparameterwertadapter-Item/text-matrix, XML-Linienadapter-Item/text-matrix, XML-Mitnahmetyp-Item/text-matrix, XML-Mitnahmetypadapter-Item/text-matrix, XML-Nummerntext-Item/text-matrix, XML-PVTarifmodul/text-matrix, XML-RNTarifmodul/text-matrix, XML-Rabattmedientyp-Item/text-matrix, XML-Rabattmedientypadapter-Item/text-matrix, XML-Tarifmodul/text-matrix, XML-Tarifprodukt-Item/text-matrix, XML-Tarifpunkt-Item/text-matrix, XML-Tarifpunktadapter-Item/text-matrix, XML-Tarifpunktreferenz-Item/text-matrix, XML-Tarifpunktreferenzadapter-Item/text-matrix, XML-Verkehrsmitteltyp-Item/text-matrix, XML-Verkehrsmitteltypadapter-Item/text-matrix, XML-Wachrung-Item/text-matrix, XML-Wachrungsadapter-Item/text-matrix, XML-Wegevariante-Item/text-matrix, XML-Wegevariantenadapter-Item/text-matrix, XML-Zahlungsintervall-Item/text-matrix, XML-Zahlungsintervalladapter-Item/text-matrix</p>
Model	text*	

Children	text
Source	<pre><xs:complexType name="XML-Ausgangstext-Matrix"> <xs:sequence> <xs:element name="text" type="XML-Ausgangstext-Entry" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Sortiert nach erstem Attribut}</xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:complexType></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-Ausgangstext-Entry

Namespace	http://vdv/ka/pkm/2			
Diagram				
Type	extension of XML-StringValue			
Type hierarchy	<ul style="list-style-type: none"> xs:string <ul style="list-style-type: none"> XML-StringContent <ul style="list-style-type: none"> XML-StringValue <ul style="list-style-type: none"> XML-Ausgangstext-Entry 			
Used by	Element	XML-Ausgangstext-Matrix/text		
Attributes	QName	Type	Use	
	ref	XML-Ref	required	
Source	<pre><xs:complexType name="XML-Ausgangstext-Entry"> <xs:complexContent> <xs:extension base="XML-StringValue"> <xs:attribute name="ref" type="XML-Ref" use="required" /> </xs:extension> </xs:complexContent> </xs:complexType></pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Complex Type XML-Sprache-Pool

Namespace	http://vdv/ka/pkm/2			
Diagram				

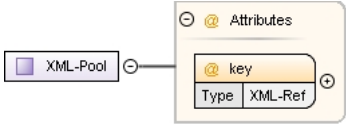
Type	restriction of XML-NrName-Pool			
Type hierarchy	<ul style="list-style-type: none">XML-Pool<ul style="list-style-type: none">XML-NrName-Pool<ul style="list-style-type: none">XML-Sprache-Pool			
Used by	Elements XML-PVTarifmodul/sprache-pool, XML-RNTarifmodul/sprache-pool, XML-Tarifmodul/sprache-pool			
Model	item+			
Children	item			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<pre><xs:complexType name="XML-Sprache-Pool"> <xs:complexContent> <xs:restriction base="XML-NrName-Pool"> <xs:sequence> <xs:element name="item" type="XML-Sprache-Item" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Implizites key Attribut, Sortiert nach erstem Element}</ xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:restriction> </xs:complexContent> </xs:complexType></pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Complex Type XML-NrName-Pool

Namespace	http://vdv/ka/pkm/2											
Diagram	<p>The diagram illustrates the structure of the XML-NrName-Pool. It is a complex type that extends the XML-Pool. The XML-Pool is shown as a container with an 'Attributes' section containing a 'key' attribute of type 'XML-Ref'. The XML-NrName-Pool is shown as a restriction of XML-Pool, with a 'Base Type' of 'XML-Pool'. The content of XML-NrName-Pool is a sequence of 'item' elements, each of type 'XML-NrName-Item', with a cardinality of '0..∞'.</p>											
Type	extension of XML-Pool											
Type hierarchy	<ul style="list-style-type: none">XML-Pool<ul style="list-style-type: none">XML-NrName-Pool											
Used by	Complex Types	XML-Eingangsparameter-Pool, XML-Modulkontext-Pool, XML-Modulkontextadapter-Pool, XML-Schluessel-Pool, XML-Sprache-Pool										
Model	item*											
Children	item											
Attributes	<table><thead><tr><th>QName</th><th>Type</th><th>Use</th><th></th></tr></thead><tbody><tr><td>key</td><td>XML-Ref</td><td>required</td><td></td></tr></tbody></table>	QName	Type	Use		key	XML-Ref	required				
QName	Type	Use										
key	XML-Ref	required										
Source	<pre><xs:complexType name="XML-NrName-Pool"> <xs:complexContent> <xs:extension base="XML-Pool"> <xs:sequence> <xs:element name="item" type="XML-NrName-Item" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Implizites key Attribut, Sortiert nach erstem Element}</ xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:extension> </xs:complexContent> </xs:complexType></pre>											

Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd
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Complex Type XML-Pool

Namespace	http://vdv/ka/pkm/2			
Diagram				
Used by	Complex Types	XML-Abhaengigkeitskriterium-Pool, XML-Ausgangskontext-Pool, XML-Ausgangssequenz-Pool, XML-Ausgangstext-Pool, XML-BIFAInterpretation-Pool, XML-Bewertungsbedingung-Pool, XML-Bewertungsdaten-Pool, XML-Bitleisteninterpretation-Pool, XML-Datentabelle-Pool, XML-Eigenprodukt-Pool, XML-Eingangsschnittstelle-Pool, XML-Flaecheelement-Pool, XML-Fremdprodukt-Pool, XML-Funktion-Pool, XML-Geosegmentbedingung-Pool, XML-Identifikationsparameter-Pool, XML-Kontingentierung-Pool, XML-Linie-Pool, XML-Mitnahmebedingung-Pool, XML-Nachfolgekriterium-Pool, XML-Name-Pool, XML-NameGruppe-Pool, XML-NrName-Pool, XML-Nummerninterpretation-Pool, XML-Produktadapter-Pool, XML-Raummodifikation-Pool, XML-Raumnummerninterpretation-Pool, XML-Schritt-Pool, XML-Spezialbedingung-Pool, XML-Tagesbedingung-Pool, XML-Tageszeitbedingung-Pool, XML-Tarifmodul-Pool, XML-Tarifpunktbedingung-Pool, XML-Zeitraumbedingung-Pool		
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<pre><xs:complexType name="XML-Pool"> <xs:attribute name="key" type="XML-Ref" use="required" /> </xs:complexType></pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Complex Type XML-Sprache-Item

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	restriction of XML-NrName-Item
Type hierarchy	<ul style="list-style-type: none">XML-NrName-ItemXML-Sprache-Item
Used by	Element XML-Sprache-Pool/item
Model	nr , name
Children	name, nr
Source	<pre><xs:complexType name="XML-Sprache-Item"> <xs:complexContent> <xs:restriction base="XML-NrName-Item"> <xs:sequence> <xs:element name="nr" type="XML-IntegerValue"/> <xs:element name="name" type="XML-StringValue"/> </xs:sequence> </xs:restriction> </xs:complexContent> </xs:complexType></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-Eingangsschnittstelle-Pool

Namespace	http://vdv/ka/pkm/2			
Diagram				
Type	extension of XML-Pool			
Type hierarchy	<ul style="list-style-type: none">XML-Pool<ul style="list-style-type: none">XML-Eingangsschnittstelle-Pool			
Used by	Elements	XML-PVTarifmodul/eingangsschnittstelle-pool, XML-RNTarifmodul/eingangsschnittstelle-pool, XML-Tarifmodul/eingangsschnittstelle-pool		
	Complex Type	XML-Ausgangsschnittstelle-Pool		
Model	item*			
Children	item			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<pre><xs:complexType name="XML-Eingangsschnittstelle-Pool"> <xs:complexContent> <xs:extension base="XML-Pool"> <xs:sequence> <xs:element name="item" type="XML-Eingangsschnittstelle-Item" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Implicit key Attribut, Sortiert nach erstem Element}</ xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:extension> </xs:complexContent> </xs:complexType></pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Complex Type XML-Eingangsschnittstelle-Item

Namespace	http://vdv/ka/pkm/2		
Diagram	<pre>classDiagram class XML_Eingangsschnittstelle_Item { Base Type XML-NrName-Item } class XML_NrName_Item { nr XML-IntegerValue name XML-StringValue } class XML_Eingangsparameter_Pool { Type XML-Eingangsparameter-Pool } XML_Eingangsschnittstelle_Item -- XML_NrName_Item : extension base XML_NrName_Item -- XML_Eingangsparameter_Pool : parameter-pool</pre>		
Type	extension of XML-NrName-Item		
Type hierarchy	<ul style="list-style-type: none">XML-NrName-Item<ul style="list-style-type: none">XML-Eingangsschnittstelle-Item		
Used by	Element	XML-Eingangsschnittstelle-Pool/item	
	Complex Type	XML-Ausgangsschnittstelle-Item	
Model	nr , name , parameter-pool		

Children	name, nr, parameter-pool
Source	<pre><xs:complexType name="XML-Eingangsschnittstelle-Item"> <xs:complexContent> <xs:extension base="XML-NrName-Item"> <xs:sequence> <xs:element name="parameter-pool" type="XML-Eingangsparameter-Pool"/> </xs:sequence> </xs:extension> </xs:complexContent> </xs:complexType></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-Eingangsparameter-Pool

Namespace	http://vdv/ka/pkm/2			
Diagram				
Type	restriction of XML-NrName-Pool			
Type hierarchy	<ul style="list-style-type: none">XML-Pool<ul style="list-style-type: none">XML-NrName-Pool<ul style="list-style-type: none">XML-Eingangsparameter-Pool			
Used by	Element	XML-Eingangsschnittstelle-Item/parameter-pool		
	Complex Type	XML-Ausgangsparameter-Pool		
Model	item+			
Children	item			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<pre><xs:complexType name="XML-Eingangsparameter-Pool"> <xs:complexContent> <xs:restriction base="XML-NrName-Pool"> <xs:sequence> <xs:element name="item" type="XML-Eingangsparameter-Item" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Implizites key Attribut, Sortiert nach erstem Element}</xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:restriction> </xs:complexContent> </xs:complexType></pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Complex Type XML-Eingangsparameter-Item

Namespace	http://vdv/ka/pkm/2
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Diagram	
Type	restriction of XML-NrName-Item
Type hierarchy	<ul style="list-style-type: none"> XML-NrName-Item XML-Eingangsparameter-Item
Used by	<p>Element XML-Eingangsparameter-Pool/item</p> <p>Complex Type XML-Ausgangsparameter-Item</p>
Model	nr , name
Children	name, nr
Source	<pre> <xs:complexType name="XML-Eingangsparameter-Item"> <xs:complexContent> <xs:restriction base="XML-NrName-Item"> <xs:sequence> <xs:element name="nr" type="XML-IntegerValue"/> <xs:element name="name" type="XML-StringValue"/> </xs:sequence> </xs:restriction> </xs:complexContent> </xs:complexType> </pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-Ausgangsschnittstelle-Pool

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	restriction of XML-Eingangsschnittstelle-Pool
Type hierarchy	<ul style="list-style-type: none"> XML-Pool XML-Eingangsschnittstelle-Pool XML-Ausgangsschnittstelle-Pool
Used by	<p>Elements XML-PVTarifmodul/ausgangsschnittstelle-pool, XML-RNTarifmodul/ausgangsschnittstelle-pool, XML-Tarifmodul/ausgangsschnittstelle-pool</p>
Model	item*
Children	item

Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<pre> <xs:complexType name="XML-Ausgangsschnittstelle-Pool"> <xs:complexContent> <xs:restriction base="XML-Eingangsschnittstelle-Pool"> <xs:sequence> <xs:element name="item" type="XML-Ausgangsschnittstelle-Item" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Implizites key Attribut, Sortiert nach erstem Element}</ xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:restriction> </xs:complexContent> </xs:complexType> </pre>			
Schema loca- tion	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Complex Type XML-Ausgangsschnittstelle-Item

Namespace	http://vdv/ka/pkm/2
Diagram	<pre> classDiagram class XML_Eingangsschnittstelle_Item["XML-Eingangsschnittstelle-Item (restriction base)"] class XML_NrName_Item["XML-NrName-Item (extension base)"] class XML_Ausgangsschnittstelle_Item["XML-Ausgangsschnittstelle-Item"] class nr1["nr"] class name1["name"] class parameter_pool1["parameter-pool"] class nr2["nr"] class name2["name"] class parameter_pool2["parameter-pool"] XML_Eingangsschnittstelle_Item -- > XML_NrName_Item XML_Ausgangsschnittstelle_Item -- > XML_Eingangsschnittstelle_Item XML_NrName_Item -- nr1 XML_NrName_Item -- name1 XML_NrName_Item -- parameter_pool1 XML_Ausgangsschnittstelle_Item -- nr2 XML_Ausgangsschnittstelle_Item -- name2 XML_Ausgangsschnittstelle_Item -- parameter_pool2 nr1 --> "Type XML-IntegerValue" name1 --> "Type XML-StringValue" parameter_pool1 --> "Type XML-Eingangsparameter-Pool" nr2 --> "Type XML-IntegerValue" name2 --> "Type XML-StringValue" parameter_pool2 --> "Type XML-Ausgangsparameter-Pool" </pre>
Type	restriction of XML-Eingangsschnittstelle-Item
Type hierar- chy	<ul style="list-style-type: none"> XML-NrName-Item XML-Eingangsschnittstelle-Item XML-Ausgangsschnittstelle-Item
Used by	Element XML-Ausgangsschnittstelle-Pool/item
Model	nr , name , parameter-pool
Children	name, nr, parameter-pool
Source	<pre> <xs:complexType name="XML-Ausgangsschnittstelle-Item"> <xs:complexContent> <xs:restriction base="XML-Eingangsschnittstelle-Item"> <xs:sequence> <xs:sequence> <xs:element name="nr" type="XML-IntegerValue"/> <xs:element name="name" type="XML-StringValue"/> </xs:sequence> <xs:element name="parameter-pool" type="XML-Ausgangsparameter-Pool"/> </xs:sequence> </xs:restriction> </xs:complexContent> </xs:complexType> </pre>

Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd
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Complex Type XML-Ausgangssparameter-Pool

Namespace	http://vdv/ka/pkm/2			
Diagram				
Type	restriction of XML-Eingangssparameter-Pool			
Type hierarchy	<ul style="list-style-type: none"> XML-Pool XML-NrName-Pool XML-Eingangssparameter-Pool XML-Ausgangssparameter-Pool 			
Used by	Element XML-Ausgangsschnittstelle-Item/parameter-pool			
Model	item+			
Children	item			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<pre> <xs:complexType name="XML-Ausgangssparameter-Pool"> <xs:complexContent> <xs:restriction base="XML-Eingangssparameter-Pool"> <xs:sequence> <xs:element name="item" type="XML-Ausgangssparameter-Item" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Implizites key Attribut, Sortiert nach erstem Element}</xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:restriction> </xs:complexContent> </xs:complexType> </pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Complex Type XML-Ausgangssparameter-Item

Namespace	http://vdv/ka/pkm/2
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Diagram	
Type	restriction of XML-Eingangsparameter-Item
Type hierarchy	<ul style="list-style-type: none"> XML-NrName-Item XML-Eingangsparameter-Item XML-Ausgangsparameter-Item
Used by	Element XML-Ausgangsparameter-Pool/item
Model	nr, name
Children	name, nr
Source	<pre> <xs:complexType name="XML-Ausgangsparameter-Item"> <xs:complexContent> <xs:restriction base="XML-Eingangsparameter-Item"> <xs:sequence> <xs:element name="nr" type="XML-IntegerValue"/> <xs:element name="name" type="XML-StringValue"/> </xs:sequence> </xs:restriction> </xs:complexContent> </xs:complexType> </pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-Ausgangskontext-Pool

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	extension of XML-Pool
Type hierarchy	<ul style="list-style-type: none"> XML-Pool XML-Ausgangskontext-Pool
Used by	Elements XML-PVTarifmodul/ausgangskontext-pool, XML-RNTarifmodul/ausgangskontext-pool, XML-Tarifmodul/ausgangskontext-pool
Model	item*
Children	item

Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<pre><xs:complexType name="XML-Ausgangskontext-Pool"> <xs:complexContent> <xs:extension base="XML-Pool"> <xs:sequence> <xs:element name="item" type="XML-Ausgangskontext-Item" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Implies key Attribut}</xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:extension> </xs:complexContent> </xs:complexType></pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Complex Type XML-Ausgangskontext-Item

Namespace	http://vdv/ka/pkm/2			
Diagram				
Type	extension of XML-Name-Item			
Type hierarchy	<ul style="list-style-type: none"> XML-Name-Item XML-Ausgangskontext-Item 			
Used by	Element XML-Ausgangskontext-Pool/item			
Model	name , sprache , parameter			
Children	name, parameter, sprache			
Source	<pre><xs:complexType name="XML-Ausgangskontext-Item"> <xs:complexContent> <xs:extension base="XML-Name-Item"> <xs:sequence> <xs:element name="sprache" type="XML-RefSet1N" /> <xs:element name="parameter" type="XML-RefSet1N" /> </xs:sequence> </xs:extension> </xs:complexContent> </xs:complexType></pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Complex Type XML-Name-Item

Namespace	http://vdv/ka/pkm/2			
Diagram				
Used by	<p>Complex Types</p> <p>XML-Abhaengigkeitskriterium-Item, XML-Ausgangsdatenfamilie-Item, XML-Ausgangskontext-Item, XML-Ausgangssequenz-Item, XML-BIFAInterpretation-Item, XML-Bewertungsbedingung-Item, XML-Bewertungsdaten-Item, XML-Bewertungstyp-Item, XML-Bitleisteninterpretation-Item, XML-Funktion-Item, XML-Geosegmentbedingung-Item, XML-Kontingentierung-Item, XML-Mitnahmebedingung-Item, XML-Nachfolgekriterium-Item, XML-NameGruppe-Item, XML-Raumnummerninterpretation-Item, XML-Schritt-Item, XML-Spezialbedingung-Item, XML-Tagesbedingung-Item, XML-Tageszeitbedingung-Item, XML-Tarifpunktbedingung-Item, XML-Variable-Item, XML-Verkehrsmittellinienbezug-Item, XML-Zeitraumbedingung-Item, XML-Zuordnungstyp-Item</p> <p>Element</p> <p>XML-Name-Pool/item</p>			

Model	name
Children	name
Source	<pre><xs:complexType name="XML-Name-Item"> <xs:sequence> <xs:element name="name" type="XML-StringValue"/> </xs:sequence> </xs:complexType></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-RefSet1N

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	restriction of XML-RefSet0N
Type hierarchy	<ul style="list-style-type: none"> XML-RefList0N <ul style="list-style-type: none"> XML-RefSet0N <ul style="list-style-type: none"> XML-RefSet1N
Used by	Elements XML-Ausgangskontext-Item/parameter, XML-Ausgangskontext-Item/sprache, XML-Flaecheelement-Item/tarifpunkt, XML-Kommentar-Item/item, XML-Tarifpunktreferenz-Item/tarifpunkt
Model	ref+
Children	ref
Source	<pre><xs:complexType name="XML-RefSet1N"> <xs:complexContent> <xs:restriction base="XML-RefSet0N"> <xs:sequence> <xs:element name="ref" type="XML-Ref" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Sortiert nach Inhalt}</xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:restriction> </xs:complexContent> </xs:complexType></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-RefSet0N

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	restriction of XML-RefList0N
Type hierarchy	<ul style="list-style-type: none"> XML-RefList0N <ul style="list-style-type: none"> XML-RefSet0N

	<ul style="list-style-type: none"> XML-RefSet0N 				
Used by	<table> <tr> <th>Complex Type</th><th>XML-RefSet1N</th></tr> <tr> <td>Elements</td><td>XML-Bezahlartbedingung-Item/element, XML-Eigenprodukt-Item/identifikation, XML-Modulkontextbedingung-Item/element, XML-NameGruppe-Item/element, XML-Produktadapter-Item/anpassungskontext, XML-Produktadapter-Item/darstellungskontext, XML-Produktadapter-Item/erfassungskontext, XML-Produktadapter-Item/kontrollkontext, XML-Produktadapter-Item/produktmitteilungskontext, XML-Produktadapter-Item/transaktionsauswertungskontext, XML-Produktdaten-Part/modulkontext, XML-Produktgruppe-Item/element, XML-Rabattmedienbedingung-Item/element, XML-Raummodifikation-Item/exk, XML-Raummodifikation-Item/ink, XML-Tarifprodukt-Item/identifikation, XML-Tarifpunktgruppe-Item/element, XML-Verkehrsmittellinienbedingung-Item/element, XML-Zahlungsintervallbedingung-Item/element</td></tr> </table>	Complex Type	XML-RefSet1N	Elements	XML-Bezahlartbedingung-Item/element, XML-Eigenprodukt-Item/identifikation, XML-Modulkontextbedingung-Item/element, XML-NameGruppe-Item/element, XML-Produktadapter-Item/anpassungskontext, XML-Produktadapter-Item/darstellungskontext, XML-Produktadapter-Item/erfassungskontext, XML-Produktadapter-Item/kontrollkontext, XML-Produktadapter-Item/produktmitteilungskontext, XML-Produktadapter-Item/transaktionsauswertungskontext, XML-Produktdaten-Part/modulkontext, XML-Produktgruppe-Item/element, XML-Rabattmedienbedingung-Item/element, XML-Raummodifikation-Item/exk, XML-Raummodifikation-Item/ink, XML-Tarifprodukt-Item/identifikation, XML-Tarifpunktgruppe-Item/element, XML-Verkehrsmittellinienbedingung-Item/element, XML-Zahlungsintervallbedingung-Item/element
Complex Type	XML-RefSet1N				
Elements	XML-Bezahlartbedingung-Item/element, XML-Eigenprodukt-Item/identifikation, XML-Modulkontextbedingung-Item/element, XML-NameGruppe-Item/element, XML-Produktadapter-Item/anpassungskontext, XML-Produktadapter-Item/darstellungskontext, XML-Produktadapter-Item/erfassungskontext, XML-Produktadapter-Item/kontrollkontext, XML-Produktadapter-Item/produktmitteilungskontext, XML-Produktadapter-Item/transaktionsauswertungskontext, XML-Produktdaten-Part/modulkontext, XML-Produktgruppe-Item/element, XML-Rabattmedienbedingung-Item/element, XML-Raummodifikation-Item/exk, XML-Raummodifikation-Item/ink, XML-Tarifprodukt-Item/identifikation, XML-Tarifpunktgruppe-Item/element, XML-Verkehrsmittellinienbedingung-Item/element, XML-Zahlungsintervallbedingung-Item/element				
Model	ref*				
Children	ref				
Source	<pre><xs:complexType name="XML-RefSet0N"> <xs:complexContent> <xs:restriction base="XML-RefList0N"> <xs:sequence> <xs:element name="ref" type="XML-Ref" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Sortiert nach Inhalt}</xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:restriction> </xs:complexContent> </xs:complexType></pre>				
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd				

Complex Type XML-RefList0N

Namespace	http://vdv/ka/pkm/2				
Diagram	<pre> sequenceDiagram participant XML-RefList0N as XML-RefList0N XML-RefList0N -- "0..∞" --> XML-Ref as XML-Ref </pre>				
Used by	<table> <tr> <th>Complex Types</th><th>XML-RefList1N, XML-RefSet0N</th></tr> <tr> <td>Elements</td><td>XML-Abhaengigkeit-Table/ausnahme, XML-Abhaengigkeit-Table/kriterium, XML-Abhaengigkeit-Table/vorausgesetzt, XML-Abhaengigkeitsausnahme-Table/ausnahme, XML-Abhaengigkeitsausnahme-Table/kriterium, XML-Abhaengigkeitsausnahme-Table/vorausgesetzt, XML-Abhaengigkeitsdaten-Table/kriterium, XML-Abhaengigkeitsdaten-Table/vorausgesetzt, XML-Gueltigkeitszeitrahmen-Table/ausnahme, XML-Gueltigkeitszeitrahmen-Table/bewertungsbedingung, XML-Gueltigkeitszeitrahmen-Table/spezialbedingung, XML-Gueltigkeitszeitrahmen-Table/tagesbedingung, XML-Gueltigkeitszeitrahmen-Table/tageszeitbedingung, XML-Gueltigkeitszeitrahmen-Table/tarifpunktbedingung, XML-Gueltigkeitszeitrahmen-Table/verkehrsmittellinienbedingung, XML-Gueltigkeitszeitrahmensausnahme-Table/ausnahme, XML-Gueltigkeitszeitrahmensausnahme-Table/bewertungsbedingung, XML-Gueltigkeitszeitrahmensausnahme-Table/spezialbedingung, XML-Gueltigkeitszeitrahmensausnahme-Table/tagesbedingung, XML-Gueltigkeitszeitrahmensausnahme-Table/tageszeitbedingung, XML-Gueltigkeitszeitrahmensausnahme-Table/tarifpunktbedingung, XML-Gueltigkeitszeitrahmensausnahme-Table/verkehrsmittellinienbedingung, XML-Gueltigkeitszeitrahmensdaten-Table/bewertungsbedingung, XML-Gueltigkeitszeitrahmensdaten-Table/spezialbedingung, XML-Gueltigkeitszeitrahmensdaten-Table/tagesbedingung, XML-Gueltigkeitszeitrahmensdaten-Table/tageszeitbedingung, XML-Gueltigkeitszeitrahmensdaten-Table/tarifpunktbedingung, XML-Gueltigkeitszeitrahmensdaten-Table/verkehrsmittellinienbedingung, XML-Kontingent-Table/ausnahme, XML-Kontingent-Table/spezialbedingung, XML-Kontingent-Table/tagesbedingung, XML-Kontingent-Table/tarifpunktbedingung, XML-Kontingent-Table/verkehrsmittellinienbedingung, XML-Kontingentausnahme-Table/ausnahme, XML-Kontingentausnahme-Table/spezialbedingung, XML-Kontingentausnahme-Table/tagesbedingung, XML-Kontingentausnahme-Table/tarifpunktbedingung, XML-Kontingentausnahme-Table/verkehrsmittellinienbedingung, XML-Kontingentdaten-Table/spezialbedingung, XML-Kontingentdaten-Table/tagesbedingung, XML-Kontingentdaten-Table/tarifpunktbedingung, XML-Kontingentdaten-Table/verkehrsmittellinienbedingung, XML-Nachfolge-Table/ausnahme, XML-Nachfolge-Table/kriterium, XML-Nachfolge-Table/nachfolger, XML-Nachfolge-Table/vorgaenger, XML-Nachfolgeausnahme-Table/ausnahme, XML-Nachfolgeausnahme-Table/kriterium, XML-Nachfolgeausnahme-Table/vorgaenger, XML-Nachfolgedaten-Table/kriterium, XML-Nachfolgedaten-Table/nachfolger, XML-Nachfolgedaten-Table/vorgaenger, XML-Parallelisierungsschritt-Part/parallel, XML-Preis-Table/ausnahme, XML-Preis-Table/bewertungsbedingung, XML-Preis-Table/bezahlartbedingung, XML-Preis-Table/mitnahmebedingung, XML-Preis-Table/modulkontextbedingung, XML-Preis-Table/rabattmedienbedingung, XML-Preis-Table/spezialbedingung, XML-Preis-Table/tagesbedingung, XML-Preis-Table/tageszeitbedingung, XML-Preis-Table/tarifpunktbedingung, XML-Preis-</td></tr> </table>	Complex Types	XML-RefList1N, XML-RefSet0N	Elements	XML-Abhaengigkeit-Table/ausnahme, XML-Abhaengigkeit-Table/kriterium, XML-Abhaengigkeit-Table/vorausgesetzt, XML-Abhaengigkeitsausnahme-Table/ausnahme, XML-Abhaengigkeitsausnahme-Table/kriterium, XML-Abhaengigkeitsausnahme-Table/vorausgesetzt, XML-Abhaengigkeitsdaten-Table/kriterium, XML-Abhaengigkeitsdaten-Table/vorausgesetzt, XML-Gueltigkeitszeitrahmen-Table/ausnahme, XML-Gueltigkeitszeitrahmen-Table/bewertungsbedingung, XML-Gueltigkeitszeitrahmen-Table/spezialbedingung, XML-Gueltigkeitszeitrahmen-Table/tagesbedingung, XML-Gueltigkeitszeitrahmen-Table/tageszeitbedingung, XML-Gueltigkeitszeitrahmen-Table/tarifpunktbedingung, XML-Gueltigkeitszeitrahmen-Table/verkehrsmittellinienbedingung, XML-Gueltigkeitszeitrahmensausnahme-Table/ausnahme, XML-Gueltigkeitszeitrahmensausnahme-Table/bewertungsbedingung, XML-Gueltigkeitszeitrahmensausnahme-Table/spezialbedingung, XML-Gueltigkeitszeitrahmensausnahme-Table/tagesbedingung, XML-Gueltigkeitszeitrahmensausnahme-Table/tageszeitbedingung, XML-Gueltigkeitszeitrahmensausnahme-Table/tarifpunktbedingung, XML-Gueltigkeitszeitrahmensausnahme-Table/verkehrsmittellinienbedingung, XML-Gueltigkeitszeitrahmensdaten-Table/bewertungsbedingung, XML-Gueltigkeitszeitrahmensdaten-Table/spezialbedingung, XML-Gueltigkeitszeitrahmensdaten-Table/tagesbedingung, XML-Gueltigkeitszeitrahmensdaten-Table/tageszeitbedingung, XML-Gueltigkeitszeitrahmensdaten-Table/tarifpunktbedingung, XML-Gueltigkeitszeitrahmensdaten-Table/verkehrsmittellinienbedingung, XML-Kontingent-Table/ausnahme, XML-Kontingent-Table/spezialbedingung, XML-Kontingent-Table/tagesbedingung, XML-Kontingent-Table/tarifpunktbedingung, XML-Kontingent-Table/verkehrsmittellinienbedingung, XML-Kontingentausnahme-Table/ausnahme, XML-Kontingentausnahme-Table/spezialbedingung, XML-Kontingentausnahme-Table/tagesbedingung, XML-Kontingentausnahme-Table/tarifpunktbedingung, XML-Kontingentausnahme-Table/verkehrsmittellinienbedingung, XML-Kontingentdaten-Table/spezialbedingung, XML-Kontingentdaten-Table/tagesbedingung, XML-Kontingentdaten-Table/tarifpunktbedingung, XML-Kontingentdaten-Table/verkehrsmittellinienbedingung, XML-Nachfolge-Table/ausnahme, XML-Nachfolge-Table/kriterium, XML-Nachfolge-Table/nachfolger, XML-Nachfolge-Table/vorgaenger, XML-Nachfolgeausnahme-Table/ausnahme, XML-Nachfolgeausnahme-Table/kriterium, XML-Nachfolgeausnahme-Table/vorgaenger, XML-Nachfolgedaten-Table/kriterium, XML-Nachfolgedaten-Table/nachfolger, XML-Nachfolgedaten-Table/vorgaenger, XML-Parallelisierungsschritt-Part/parallel, XML-Preis-Table/ausnahme, XML-Preis-Table/bewertungsbedingung, XML-Preis-Table/bezahlartbedingung, XML-Preis-Table/mitnahmebedingung, XML-Preis-Table/modulkontextbedingung, XML-Preis-Table/rabattmedienbedingung, XML-Preis-Table/spezialbedingung, XML-Preis-Table/tagesbedingung, XML-Preis-Table/tageszeitbedingung, XML-Preis-Table/tarifpunktbedingung, XML-Preis-
Complex Types	XML-RefList1N, XML-RefSet0N				
Elements	XML-Abhaengigkeit-Table/ausnahme, XML-Abhaengigkeit-Table/kriterium, XML-Abhaengigkeit-Table/vorausgesetzt, XML-Abhaengigkeitsausnahme-Table/ausnahme, XML-Abhaengigkeitsausnahme-Table/kriterium, XML-Abhaengigkeitsausnahme-Table/vorausgesetzt, XML-Abhaengigkeitsdaten-Table/kriterium, XML-Abhaengigkeitsdaten-Table/vorausgesetzt, XML-Gueltigkeitszeitrahmen-Table/ausnahme, XML-Gueltigkeitszeitrahmen-Table/bewertungsbedingung, XML-Gueltigkeitszeitrahmen-Table/spezialbedingung, XML-Gueltigkeitszeitrahmen-Table/tagesbedingung, XML-Gueltigkeitszeitrahmen-Table/tageszeitbedingung, XML-Gueltigkeitszeitrahmen-Table/tarifpunktbedingung, XML-Gueltigkeitszeitrahmen-Table/verkehrsmittellinienbedingung, XML-Gueltigkeitszeitrahmensausnahme-Table/ausnahme, XML-Gueltigkeitszeitrahmensausnahme-Table/bewertungsbedingung, XML-Gueltigkeitszeitrahmensausnahme-Table/spezialbedingung, XML-Gueltigkeitszeitrahmensausnahme-Table/tagesbedingung, XML-Gueltigkeitszeitrahmensausnahme-Table/tageszeitbedingung, XML-Gueltigkeitszeitrahmensausnahme-Table/tarifpunktbedingung, XML-Gueltigkeitszeitrahmensausnahme-Table/verkehrsmittellinienbedingung, XML-Gueltigkeitszeitrahmensdaten-Table/bewertungsbedingung, XML-Gueltigkeitszeitrahmensdaten-Table/spezialbedingung, XML-Gueltigkeitszeitrahmensdaten-Table/tagesbedingung, XML-Gueltigkeitszeitrahmensdaten-Table/tageszeitbedingung, XML-Gueltigkeitszeitrahmensdaten-Table/tarifpunktbedingung, XML-Gueltigkeitszeitrahmensdaten-Table/verkehrsmittellinienbedingung, XML-Kontingent-Table/ausnahme, XML-Kontingent-Table/spezialbedingung, XML-Kontingent-Table/tagesbedingung, XML-Kontingent-Table/tarifpunktbedingung, XML-Kontingent-Table/verkehrsmittellinienbedingung, XML-Kontingentausnahme-Table/ausnahme, XML-Kontingentausnahme-Table/spezialbedingung, XML-Kontingentausnahme-Table/tagesbedingung, XML-Kontingentausnahme-Table/tarifpunktbedingung, XML-Kontingentausnahme-Table/verkehrsmittellinienbedingung, XML-Kontingentdaten-Table/spezialbedingung, XML-Kontingentdaten-Table/tagesbedingung, XML-Kontingentdaten-Table/tarifpunktbedingung, XML-Kontingentdaten-Table/verkehrsmittellinienbedingung, XML-Nachfolge-Table/ausnahme, XML-Nachfolge-Table/kriterium, XML-Nachfolge-Table/nachfolger, XML-Nachfolge-Table/vorgaenger, XML-Nachfolgeausnahme-Table/ausnahme, XML-Nachfolgeausnahme-Table/kriterium, XML-Nachfolgeausnahme-Table/vorgaenger, XML-Nachfolgedaten-Table/kriterium, XML-Nachfolgedaten-Table/nachfolger, XML-Nachfolgedaten-Table/vorgaenger, XML-Parallelisierungsschritt-Part/parallel, XML-Preis-Table/ausnahme, XML-Preis-Table/bewertungsbedingung, XML-Preis-Table/bezahlartbedingung, XML-Preis-Table/mitnahmebedingung, XML-Preis-Table/modulkontextbedingung, XML-Preis-Table/rabattmedienbedingung, XML-Preis-Table/spezialbedingung, XML-Preis-Table/tagesbedingung, XML-Preis-Table/tageszeitbedingung, XML-Preis-Table/tarifpunktbedingung, XML-Preis-				

	<p>Table/verkehrsmittellinienbedingung, XML-Preis-Table/waehrung, XML-Preis-Table/zahlungsintervallbedingung, XML-Preis-Table/zeitraumbedingung, XML-Preisausnahme-Table/ausnahme, XML-Preisausnahme-Table/bewertungsbedingung, XML-Preisausnahme-Table/bezahlartbedingung, XML-Preisausnahme-Table/mitnahmebedingung, XML-Preisausnahme-Table/modulkontextbedingung, XML-Preisausnahme-Table/rabattmedienbedingung, XML-Preisausnahme-Table/spezialbedingung, XML-Preisausnahme-Table/tagesbedingung, XML-Preisausnahme-Table/tageszeitbedingung, XML-Preisausnahme-Table/tarifpunktbedingung, XML-Preisausnahme-Table/verkehrsmittellinienbedingung, XML-Preisausnahme-Table/waehrung, XML-Preisausnahme-Table/zahlungsintervallbedingung, XML-Preisausnahme-Table/zeitraumbedingung, XML-Preisdaten-Table/bewertungsbedingung, XML-Preisdaten-Table/bezahlartbedingung, XML-Preisdaten-Table/mitnahmebedingung, XML-Preisdaten-Table/modulkontextbedingung, XML-Preisdaten-Table/rabattmedienbedingung, XML-Preisdaten-Table/spezialbedingung, XML-Preisdaten-Table/tagesbedingung, XML-Preisdaten-Table/tageszeitbedingung, XML-Preisdaten-Table/tarifpunktbedingung, XML-Preisdaten-Table/verkehrsmittellinienbedingung, XML-Preisdaten-Table/waehrung, XML-Preisdaten-Table/zahlungsintervallbedingung, XML-Preisdaten-Table/zeitraumbedingung, XML-Produktgrenzpunkt-Table/ausnahme, XML-Produktgrenzpunkt-Table/nachherbewertungsbedingung, XML-Produktgrenzpunkt-Table/nachherproduktgruppe, XML-Produktgrenzpunkt-Table/nachhertagesbedingung, XML-Produktgrenzpunkt-Table/nachhertageszeitbedingung, XML-Produktgrenzpunkt-Table/nachhertarifpunktbedingung, XML-Produktgrenzpunkt-Table/nachherverkehrsmittellinienbedingung, XML-Produktgrenzpunkt-Table/spezialbedingung, XML-Produktgrenzpunkt-Table/vorherbewertungsbedingung, XML-Produktgrenzpunkt-Table/vorherproduktgruppe, XML-Produktgrenzpunkt-Table/vorhertagesbedingung, XML-Produktgrenzpunkt-Table/vorhertageszeitbedingung, XML-Produktgrenzpunkt-Table/vorhertarifpunktbedingung, XML-Produktgrenzpunkt-Table/vorherverkehrsmittellinienbedingung, XML-Produktgrenzpunktausnahme-Table/ausnahme, XML-Produktgrenzpunktausnahme-Table/nachherbewertungsbedingung, XML-Produktgrenzpunktausnahme-Table/nachherproduktgruppe, XML-Produktgrenzpunktausnahme-Table/nachhertagesbedingung, XML-Produktgrenzpunktausnahme-Table/nachhertageszeitbedingung, XML-Produktgrenzpunktausnahme-Table/nachhertarifpunktbedingung, XML-Produktgrenzpunktausnahme-Table/nachherverkehrsmittellinienbedingung, XML-Produktgrenzpunktausnahme-Table/spezialbedingung, XML-Produktgrenzpunktausnahme-Table/vorherbewertungsbedingung, XML-Produktgrenzpunktausnahme-Table/vorherproduktgruppe, XML-Produktgrenzpunktausnahme-Table/vorhertagesbedingung, XML-Produktgrenzpunktausnahme-Table/vorhertageszeitbedingung, XML-Produktgrenzpunktausnahme-Table/vorhertarifpunktbedingung, XML-Produktgrenzpunktausnahme-Table/vorherverkehrsmittellinienbedingung, XML-Produktgrenzpunktdaten-Table/nachherbewertungsbedingung, XML-Produktgrenzpunktdaten-Table/nachherproduktgruppe, XML-Produktgrenzpunktdaten-Table/nachhertagesbedingung, XML-Produktgrenzpunktdaten-Table/nachhertageszeitbedingung, XML-Produktgrenzpunktdaten-Table/nachhertarifpunktbedingung, XML-Produktgrenzpunktdaten-Table/nachherverkehrsmittellinienbedingung, XML-Produktgrenzpunktdaten-Table/spezialbedingung, XML-Produktgrenzpunktdaten-Table/vorherbewertungsbedingung, XML-Produktgrenzpunktdaten-Table/vorherproduktgruppe, XML-Produktgrenzpunktdaten-Table/vorhertagesbedingung, XML-Produktgrenzpunktdaten-Table/vorhertageszeitbedingung, XML-Produktgrenzpunktdaten-Table/vorhertarifpunktbedingung, XML-Produktgrenzpunktdaten-Table/vorherverkehrsmittellinienbedingung, XML-Rueckzahlung-Table/ausnahme, XML-Rueckzahlung-Table/bewertungsbedingung, XML-Rueckzahlung-Table/mitnahmebedingung, XML-Rueckzahlung-Table/modulkontextbedingung, XML-Rueckzahlung-Table/rabattmedienbedingung, XML-Rueckzahlung-Table/spezialbedingung, XML-Rueckzahlung-Table/tagesbedingung, XML-Rueckzahlung-Table/tarifpunktbedingung, XML-Rueckzahlung-Table/verkehrsmittellinienbedingung, XML-Rueckzahlung-Table/waehrung, XML-Rueckzahlung-Table/zeitraumbedingung, XML-Rueckzahlungsausnahme-Table/ausnahme, XML-Rueckzahlungsausnahme-Table/bewertungsbedingung, XML-Rueckzahlungsausnahme-Table/mitnahmebedingung, XML-Rueckzahlungsausnahme-Table/modulkontextbedingung, XML-Rueckzahlungsausnahme-Table/rabattmedienbedingung, XML-Rueckzahlungsausnahme-Table/spezialbedingung, XML-Rueckzahlungsausnahme-Table/tagesbedingung, XML-Rueckzahlungsausnahme-Table/tarifpunktbedingung, XML-Rueckzahlungsausnahme-Table/verkehrsmittellinienbedingung, XML-Rueckzahlungsdaten-Table/bewertungsbedingung, XML-Rueckzahlungsdaten-Table/mitnahmebedingung, XML-Rueckzahlungsdaten-Table/modulkontextbedingung, XML-Rueckzahlungsdaten-Table/rabattmedienbedingung, XML-Rueckzahlungsdaten-Table/spezialbedingung, XML-Rueckzahlungsdaten-Table/tagesbedingung, XML-Rueckzahlungsdaten-Table/tarifpunktbedingung, XML-Rueckzahlungsdaten-Table/verkehrsmittellinienbedingung, XML-Rueckzahlungsdaten-Table/waehrung, XML-Rueckzahlungsdaten-Table/zeitraumbedingung, XML-Ungueltigkeitszeitpunkt-Table/ausnahme, XML-Ungueltigkeitszeitpunkt-Table/modulkontextbedingung, XML-Ungueltigkeitszeitpunkt-Table/spezialbedingung, XML-Ungueltigkeitszeitpunkt-Table/tagesbedingung, XML-Ungueltigkeitszeitpunkt-Table/zeitraumbedingung, XML-Ungueltigkeitszeitpunktausnahme-Table/ausnahme, XML-Ungueltigkeitszeitpunktausnahme-Table/modulkontextbedingung, XML-Ungueltigkeitszeitpunktausnahme-Table/spezialbedingung, XML-Ungueltigkeitszeitpunktausnahme-Table/tagesbedingung, XML-Ungueltigkeitszeitpunktausnahme-Table/zeitraumbedingung, XML-Ungueltigkeitszeitpunktsdaten-Table/modulkontextbedingung, XML-Ungueltigkeitszeitpunktsdaten-Table/spezialbedingung, XML-Ungueltigkeitszeitpunktsdaten-Table/tagesbedingung, XML-Ungueltigkeitszeitpunktsdaten-Table/zeitraumbedingung</p>
Model	ref*
Children	ref
Source	<xs:complexType name="XML-RefList0N">

	<pre> <xs:sequence> <xs:element name="ref" type="XML-Ref" minOccurs="0" maxOccurs="unbounded" /> </xs:sequence> </xs:complexType> </pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-Datentabelle-Pool

Namespace	http://vdv/ka/pkm/2											
Diagram												
Type	extension of XML-Pool											
Type hierarchy	<ul style="list-style-type: none">XML-Pool<ul style="list-style-type: none">XML-Datentabelle-Pool											
Used by	Elements	XML-PVTarifmodul/datentabelle-pool, XML-RNTarifmodul/datentabelle-pool, XML-Tarifmodul/datentabelle-pool										
Model	item*											
Children	item											
Attributes	<table><thead><tr><th>QName</th><th>Type</th><th>Use</th><th></th></tr></thead><tbody><tr><td>key</td><td>XML-Ref</td><td>required</td><td></td></tr></tbody></table>	QName	Type	Use		key	XML-Ref	required				
QName	Type	Use										
key	XML-Ref	required										
Source	<pre><xs:complexType name="XML-Datentabelle-Pool"> <xs:complexContent> <xs:extension base="XML-Pool"> <xs:sequence> <xs:element name="item" type="XML-Datentabelle-Item" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Implies key Attribute}</xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:extension> </xs:complexContent> </xs:complexType></pre>											
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd											

Complex Type XML-Datentabelle-Item

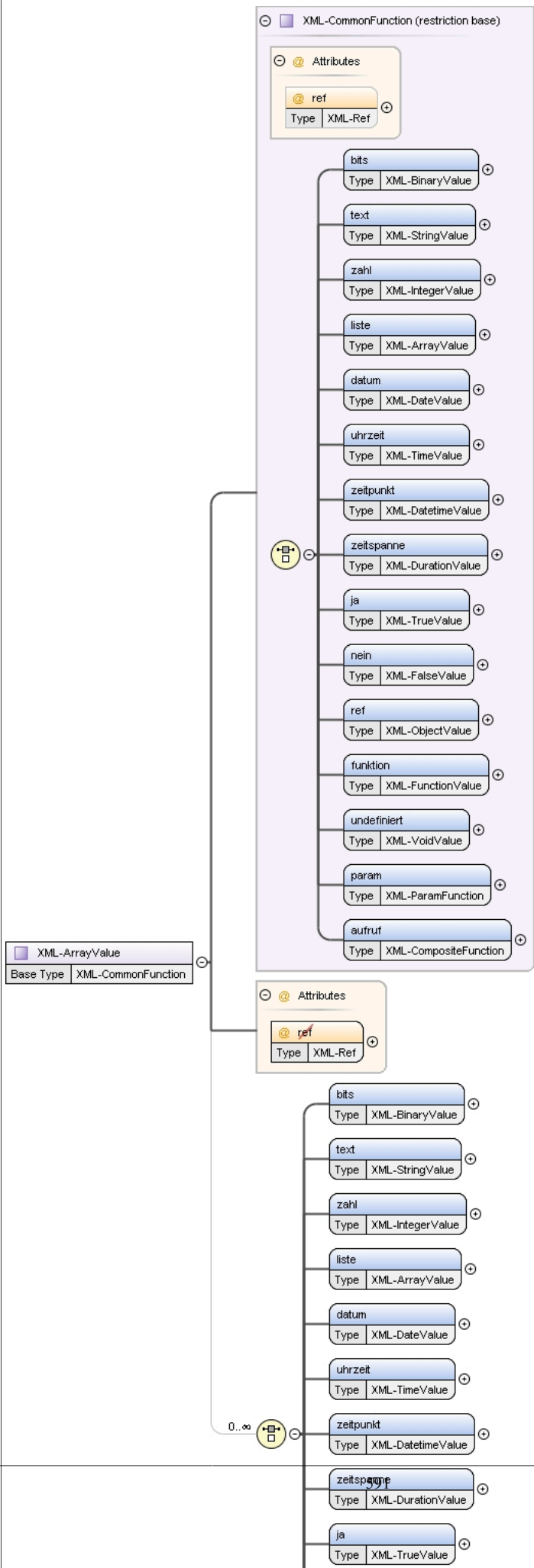
Namespace	http://vdv/ka/pkm/2			
Diagram				
Type	extension of XML-NrName-Item			
Type hierarchy	<ul style="list-style-type: none"> XML-NrName-Item <ul style="list-style-type: none"> XML-Datentabelle-Item 			

	<ul style="list-style-type: none"> XML-Datentabelle-Item
Used by	Element XML-Datentabelle-Pool/item
Model	nr , name , datensatzkey , datensatzvalue
Children	datensatzkey, datensatzvalue, name, nr
Source	<pre> <xs:complexType name="XML-Datentabelle-Item"> <xs:complexContent> <xs:extension base="XML-NrName-Item"> <xs:sequence> <xs:element name="datensatzkey" type="XML-ArrayValue" /> <xs:element name="datensatzvalue" type="XML-ArrayValue" /> </xs:sequence> </xs:extension> </xs:complexContent> </xs:complexType> </pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-ArrayValue

Namespace	http://vdv/ka/pkm/2
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Diagram

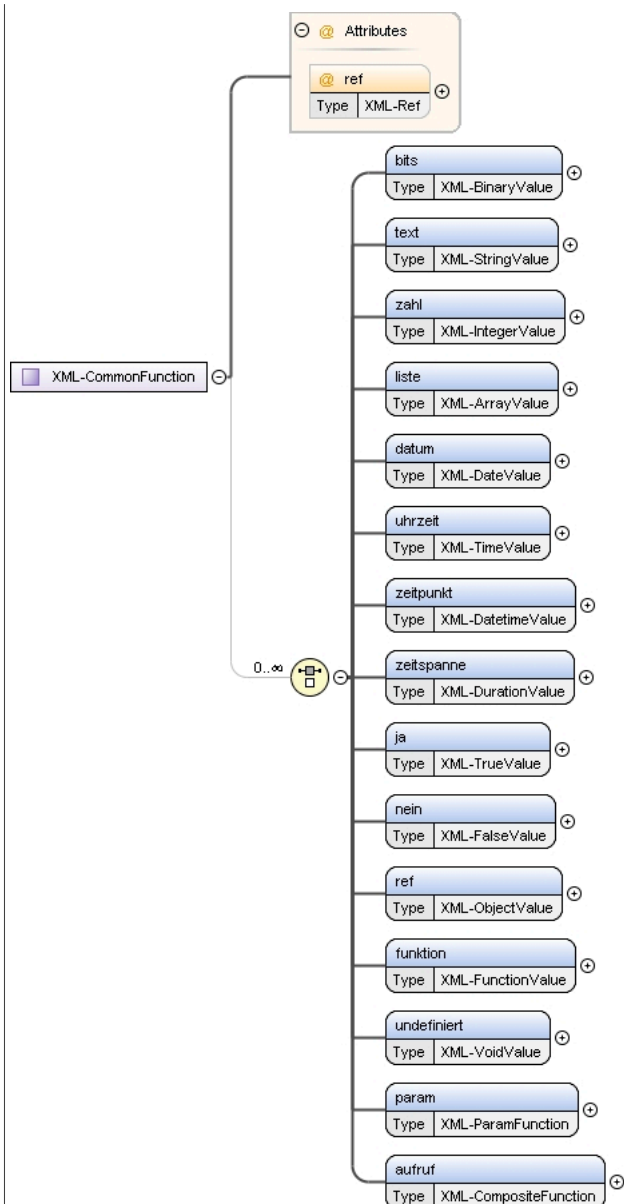


Type	restriction of XML-CommonFunction
Type hierarchy	<ul style="list-style-type: none"> XML-CommonFunction XML-ArrayValue
Used by	<p>Elements XML-ArrayValue/liste, XML-Bewertungsbedingung-Item/werte, XML-CommonFunction/liste, XML-CompositeFunction/liste, XML-Datentabelle-Item/datensatzkey, XML-Datentabelle-Item/datensatzvalue, XML-FunctionValue/liste, XML-ValueFunction/liste</p>
	<p>Complex Types XML-Testdaten-Array, XML-ValueFunction</p>
Model	bits text zahl liste datum uhrzeit Zeitpunkt zeitspanne ja nein ref funktion undefiniert
Children	bits, datum, funktion, ja, liste, nein, ref, text, uhrzeit, undefiniert, zahl, Zeitpunkt, zeitspanne
Source	<pre> <xs:complexType name="XML-ArrayValue"> <xs:complexContent> <xs:restriction base="XML-CommonFunction"> <xs:choice minOccurs="0" maxOccurs="unbounded"> <xs:element name="bits" type="XML-BinaryValue"/> <xs:element name="text" type="XML-StringValue"/> <xs:element name="zahl" type="XML-IntegerValue"/> <xs:element name="liste" type="XML-ArrayValue"/> <xs:element name="datum" type="XML-DateValue"/> <xs:element name="uhrzeit" type="XML-TimeValue"/> <xs:element name="Zeitpunkt" type="XML-DatetimeValue"/> <xs:element name="zeitspanne" type="XML-DurationValue"/> <xs:element name="ja" type="XML-TrueValue"/> <xs:element name="nein" type="XML-FalseValue"/> <xs:element name="ref" type="XML-ObjectValue"/> <xs:element name="funktion" type="XML-FunctionValue"/> <xs:element name="undefiniert" type="XML-VoidValue"/> </xs:choice> <xs:attribute name="ref" type="XML-Ref" use="prohibited"/> </xs:restriction> </xs:complexContent> </xs:complexType> </pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-CommonFunction

Namespace	http://vdv/ka/pkm/2
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Diagram



Used by Complex Types XML-ArrayValue, XML-CompositeFunction

Model bits | text | zahl | liste | datum | uhrzeit | zeitpunkt | zeitspanne | ja | nein | ref | funktion | undefiniert | param | aufruf

Children aufruf, bits, datum, funktion, ja, liste, nein, param, ref, text, uhrzeit, undefiniert, zahl, zeitpunkt, zeitspanne

Attributes	QName	Type	Use	
	ref	XML-Ref	optional	

Source

```
<xs:complexType name="XML-CommonFunction">
  <xs:choice minOccurs="0" maxOccurs="unbounded">
    <xs:element name="bits" type="XML-BinaryValue"/>
    <xs:element name="text" type="XML-StringValue"/>
    <xs:element name="zahl" type="XML-IntegerValue"/>
    <xs:element name="liste" type="XML-ArrayValue"/>
    <xs:element name="datum" type="XML-DateValue"/>
    <xs:element name="uhrzeit" type="XML-TimeValue"/>
    <xs:element name="zeitpunkt" type="XML-DatetimeValue"/>
    <xs:element name="zeitspanne" type="XML-DurationValue"/>
    <xs:element name="ja" type="XML-TrueValue"/>
    <xs:element name="nein" type="XML-FalseValue"/>
    <xs:element name="ref" type="XML-ObjectValue"/>
    <xs:element name="funktion" type="XML-FunctionValue"/>
    <xs:element name="undefiniert" type="XML-VoidValue"/>
    <xs:element name="param" type="XML-ParamFunction"/>
    <xs:element name="aufruf" type="XML-CompositeFunction"/>
  </xs:choice>
</xs:complexType>
```

	<pre><xs:attribute name="ref" type="XML-Ref" use="optional" /> </xs:complexType></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-BinaryValue

Namespace	http://vdv/ka/pkm/2	
Diagram		
Type	extension of XML-BinaryContent	
Type hierarchy	<ul style="list-style-type: none"> xs:hexBinary XML-BinaryContent XML-BinaryValue 	
Used by	Elements	XML-Annotation-Part/data, XML-ArrayValue/bits, XML-CommonFunction/bits, XML-Composite-Function/bits, XML-FunctionValue/bits, XML-Signatur-Part/data, XML-Testdaten-Array/bits, XML-Testdaten-Value/bits, XML-ValueFunction/bits
Source	<pre><xs:complexType name="XML-BinaryValue"> <xs:simpleContent> <xs:extension base="XML-BinaryContent" /> </xs:simpleContent> </xs:complexType></pre>	
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd	

Complex Type XML-DateValue

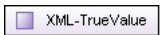
Namespace	http://vdv/ka/pkm/2	
Diagram		
Type	extension of XML-DateContent	
Type hierarchy	<ul style="list-style-type: none"> xs:date XML-DateContent XML-DateValue 	
Used by	Elements	XML-ArrayValue/datum, XML-CommonFunction/datum, XML-CompositeFunction/datum, XML-FunctionValue/datum, XML-Kalendertag-Pool/datum, XML-Produktdaten-Part/unterstuetzt, XML-Testdaten-Array/datum, XML-Testdaten-Value/datum, XML-ValueFunction/datum
Source	<pre><xs:complexType name="XML-DateValue"> <xs:simpleContent> <xs:extension base="XML-DateContent" /> </xs:simpleContent> </xs:complexType></pre>	
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd	

Complex Type XML-TimeValue


Namespace	http://vdv/ka/pkm/2	
Diagram		
Type	extension of XML-TimeContent	
Type hierarchy	<ul style="list-style-type: none"> xs:time XML-TimeContent XML-TimeValue 	

Used by	Elements XML-ArrayValue/uhrzeit, XML-CommonFunction/uhrzeit, XML-CompositeFunction/uhrzeit, XML-FunctionValue/uhrzeit, XML-Testdaten-Array/uhrzeit, XML-Testdaten-Value/uhrzeit, XML-Ungultigkeitszeitpunktsdaten-Item/uhrzeit, XML-ValueFunction/uhrzeit, XML-Zeitabschnitt-Item/bis, XML-Zeitabschnitt-Item/von, XML-Zeitrahmengrenze-Part/uhrzeit, XML-Zeitraumsgrenze-Part/uhrzeit
Source	<pre><xs:complexType name="XML-TimeValue"> <xs:simpleContent> <xs:extension base="XML-TimeContent" /> </xs:simpleContent> </xs:complexType></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd


Complex Type XML-TrueValue

Namespace	http://vdv/ka/pkm/2
Diagram	
Used by	Elements XML-ArrayValue/ja, XML-CommonFunction/ja, XML-CompositeFunction/ja, XML-FunctionValue/ja, XML-Testdaten-Array/ja, XML-Testdaten-Value/ja, XML-ValueFunction/ja
Source	<pre><xs:complexType name="XML-TrueValue" /></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-FalseValue

Namespace	http://vdv/ka/pkm/2
Diagram	
Used by	Elements XML-ArrayValue/nein, XML-CommonFunction/nein, XML-CompositeFunction/nein, XML-FunctionValue/nein, XML-Testdaten-Array/nein, XML-Testdaten-Value/nein, XML-ValueFunction/nein
Source	<pre><xs:complexType name="XML-FalseValue" /></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

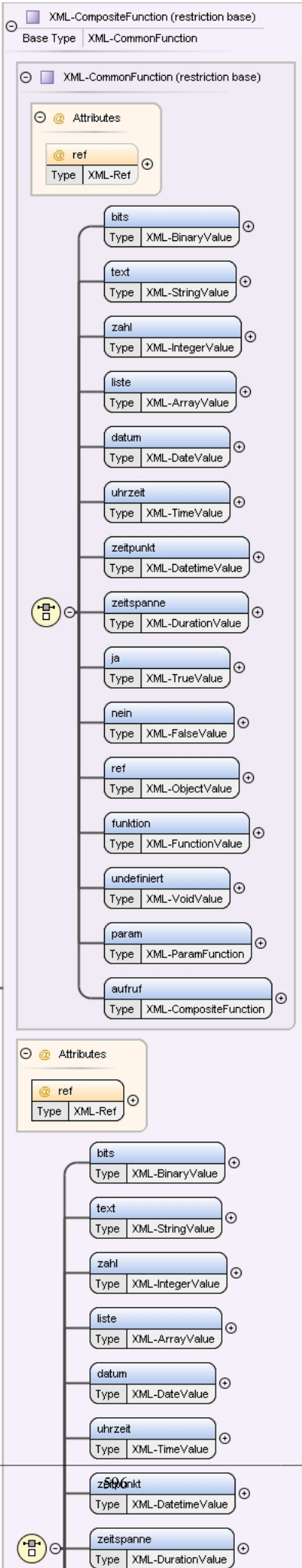
Complex Type XML-ObjectValue

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	extension of XML-Ref
Type hierarchy	<ul style="list-style-type: none"> xs:int <ul style="list-style-type: none"> XML-Ref <ul style="list-style-type: none"> XML-ObjectValue
Used by	Elements XML-ArrayValue/ref, XML-CommonFunction/ref, XML-CompositeFunction/ref, XML-FunctionValue/ref, XML-ValueFunction/ref
Source	<pre><xs:complexType name="XML-ObjectValue"> <xs:simpleContent> <xs:extension base="XML-Ref" /> </xs:simpleContent> </xs:complexType></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-FunctionValue

Namespace	http://vdv/ka/pkm/2
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Diagram

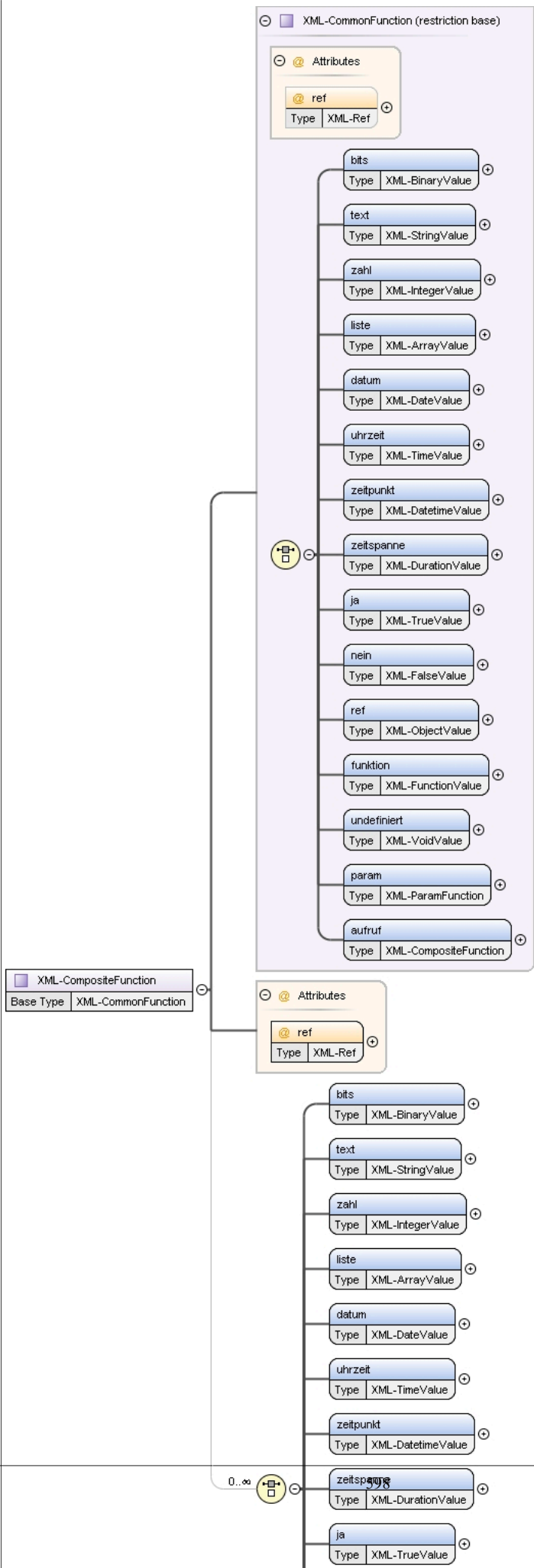


Type	restriction of XML-CompositeFunction			
Type hierarchy	<ul style="list-style-type: none"> XML-CommonFunction XML-CompositeFunction XML-FunctionValue 			
Used by	Elements XML-ArrayValue/funktion, XML-CommonFunction/funktion, XML-CompositeFunction/funktion, XML-FunctionValue/funktion, XML-ValueFunction/funktion			
Model	bits text zahl liste datum uhrzeit zeitpunkt zeitspanne ja nein ref funktion undefiniert param aufruf			
Children	aufruf, bits, datum, funktion, ja, liste, nein, param, ref, text, uhrzeit, undefiniert, zahl, zeitpunkt, zeitspanne			
Attributes	QName	Type	Use	
	ref	XML-Ref	required	
Source	<pre> <xs:complexType name="XML-FunctionValue"> <xs:complexContent> <xs:restriction base="XML-CompositeFunction"> <xs:choice minOccurs="0" maxOccurs="unbounded"> <xs:element name="bits" type="XML-BinaryValue"/> <xs:element name="text" type="XML-StringValue"/> <xs:element name="zahl" type="XML-IntegerValue"/> <xs:element name="liste" type="XML-ArrayValue"/> <xs:element name="datum" type="XML-DateValue"/> <xs:element name="uhrzeit" type="XML-TimeValue"/> <xs:element name="zeitpunkt" type="XML-DatetimeValue"/> <xs:element name="zeitspanne" type="XML-DurationValue"/> <xs:element name="ja" type="XML-TrueValue"/> <xs:element name="nein" type="XML-FalseValue"/> <xs:element name="ref" type="XML-ObjectValue"/> <xs:element name="funktion" type="XML-FunctionValue"/> <xs:element name="undefiniert" type="XML-VoidValue"/> <xs:element name="param" type="XML-ParamFunction"/> <xs:element name="aufruf" type="XML-CompositeFunction"/> </xs:choice> </xs:restriction> </xs:complexContent> </xs:complexType> </pre>			
Schema location	file:C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Complex Type XML-CompositeFunction

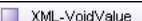
Namespace	http://vdv/ka/pkm/2
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Diagram

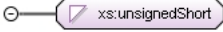


Type	restriction of XML-CommonFunction			
Type hierarchy	<ul style="list-style-type: none">XML-CommonFunction<ul style="list-style-type: none">XML-CompositeFunction			
Used by	Complex Type	XML-FunctionValue		
	Elements	XML-CommonFunction/aufruf, XML-CompositeFunction/aufruf, XML-FunctionValue/aufruf, XML-Funktion-Item/aufruf		
Model	bits text zahl liste datum uhrzeit zeitpunkt zeitspanne ja nein ref funktion undefiniert param aufruf			
Children	aufruf, bits, datum, funktion, ja, liste, nein, param, ref, text, uhrzeit, undefiniert, zahl, zeitpunkt, zeitspanne			
Attributes	QName	Type	Use	
	ref	XML-Ref	required	
Source	<pre><xs:complexType name="XML-CompositeFunction"> <xs:complexContent> <xs:restriction base="XML-CommonFunction"> <xs:choice minOccurs="0" maxOccurs="unbounded"> <xs:element name="bits" type="XML-BinaryValue"/> <xs:element name="text" type="XML-StringValue"/> <xs:element name="zahl" type="XML-IntegerValue"/> <xs:element name="liste" type="XML-ArrayValue"/> <xs:element name="datum" type="XML-DateValue"/> <xs:element name="uhrzeit" type="XML-TimeValue"/> <xs:element name="zeitpunkt" type="XML-DatetimeValue"/> <xs:element name="zeitspanne" type="XML-DurationValue"/> <xs:element name="ja" type="XML-TrueValue"/> <xs:element name="nein" type="XML-FalseValue"/> <xs:element name="ref" type="XML-ObjectValue"/> <xs:element name="funktion" type="XML-FunctionValue"/> <xs:element name="undefiniert" type="XML-VoidValue"/> <xs:element name="param" type="XML-ParamFunction"/> <xs:element name="aufruf" type="XML-CompositeFunction"/> </xs:choice> <xs:attribute name="ref" type="XML-Ref" use="required"/> </xs:restriction> </xs:complexContent> </xs:complexType></pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Complex Type XML-VoidValue

Namespace	http://vdv/ka/pkm/2		
Diagram			
Used by	Elements	XML-ArrayValue/undefiniert, XML-CommonFunction/undefiniert, XML-CompositeFunction/undefiniert, XML-FunctionValue/undefiniert, XML-Testdaten-Array/undefiniert, XML-Testdaten-Value/undefiniert, XML-ValueFunction/undefiniert, XML-Zeitrahmengrenze-Part/unbestimmt	
Source	<xs:complexType name="XML-VoidValue" />		
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd		

Complex Type XML-ParamFunction

Namespace	http://vdv/ka/pkm/2		
Diagram	<div><div><div>XML-ParamFunction</div><div>Base Type</div><div>xs:unsignedShort</div></div><div></div></div>		
Type	extension of xs:unsignedShort		
Used by	Elements	XML-CommonFunction/param, XML-CompositeFunction/param, XML-FunctionValue/param	
Source	<pre><xs:complexType name="XML-ParamFunction"> <xs:simpleContent> <xs:extension base="xs:unsignedShort"/> </xs:simpleContent> </xs:complexType></pre>		
Schema location	file:C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd		

Complex Type XML-Schritt-Pool

Namespace	http://vdv/ka/pkm/2			
Diagram				
Type	extension of XML-Pool			
Type hierarchy	<ul style="list-style-type: none"> XML-Pool XML-Schritt-Pool 			
Used by	Elements XML-PVTarifmodul/schritt-pool, XML-RNTarifmodul/schritt-pool, XML-Tarifmodul/schritt-pool			
Model	item+			
Children	item			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<pre> <xs:complexType name="XML-Schritt-Pool"> <xs:complexContent> <xs:extension base="XML-Pool"> <xs:sequence> <xs:element name="item" type="XML-Schritt-Item" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Implies key Attribute}</xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:extension> </xs:complexContent> </xs:complexType> </pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Complex Type XML-Schritt-Item

Namespace	http://vdv/ka/pkm/2			
Diagram				
Type	extension of XML-Name-Item			
Type hierarchy	<ul style="list-style-type: none"> XML-Name-Item XML-Schritt-Item 			
Used by	Element XML-Schritt-Pool/item			

Model	name , (ausgang auswahl berechnung entscheidung parallelisierung)
Children	ausgang, auswahl, berechnung, entscheidung, name, parallelisierung
Source	<pre> <xs:complexType name="XML-Schritt-Item"> <xs:complexContent> <xs:extension base="XML-Name-Item"> <xs:choice> <xs:element name="ausgang" type="XML-Ausgangsschritt-Part"/> <xs:element name="auswahl" type="XML-Auswahlschritt-Part"/> <xs:element name="berechnung" type="XML-Berechnungsschritt-Part"/> <xs:element name="entscheidung" type="XML-Entscheidungsschritt-Part"/> <xs:element name="parallelisierung" type="XML-Parallelisierungsschritt-Part"/> </xs:choice> </xs:extension> </xs:complexContent> </xs:complexType> </pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-Ausgangsschritt-Part

Namespace	http://vdv/ka/pkm/2
Diagram	
Used by	Element XML-Schritt-Item/ausgang
Model	ausgangsdaten , ausnahme , nachfolger
Children	ausgangsdaten, ausnahme, nachfolger
Source	<pre> <xs:complexType name="XML-Ausgangsschritt-Part"> <xs:sequence> <xs:element name="ausgangsdaten" type="XML-Ref11"/> <xs:element name="ausnahme" type="XML-Ref01"/> <xs:element name="nachfolger" type="XML-Ref01"/> </xs:sequence> </xs:complexType> </pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-Auswahlschritt-Part

Namespace	http://vdv/ka/pkm/2
Diagram	
Used by	Element XML-Schritt-Item/auswahl
Model	auswahldaten , ausnahme , nachfolger
Children	ausnahme, auswahldaten, nachfolger
Source	<pre> <xs:complexType name="XML-Auswahlschritt-Part"> <xs:sequence> <xs:element name="auswahldaten" type="XML-Ref11"/> <xs:element name="ausnahme" type="XML-Ref01"/> <xs:element name="nachfolger" type="XML-RefList1N"/> </xs:sequence> </xs:complexType> </pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-RefList1N

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	restriction of XML-RefList0N
Type hierarchy	<ul style="list-style-type: none"> XML-RefList0N XML-RefList1N
Used by	Elements XML-Ausgangssequenz-Item/auswahloption, XML-Auswahldaten-Item/auswahloption, XML-Auswahlschritt-Part/nachfolger, XML-Bitleisteninterpretation-Item/tarifpunkt
Model	ref+
Children	ref
Source	<pre> <xs:complexType name="XML-RefList1N"> <xs:complexContent> <xs:restriction base="XML-RefList0N"> <xs:sequence> <xs:element name="ref" type="XML-Ref" maxOccurs="unbounded" /> </xs:sequence> </xs:restriction> </xs:complexContent> </xs:complexType> </pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-Berechnungsschritt-Part

Namespace	http://vdv/ka/pkm/2
Diagram	
Used by	Element XML-Schritt-Item/berechnung
Model	funktion , ausnahme , nachfolger
Children	ausnahme, funktion, nachfolger
Source	<pre> <xs:complexType name="XML-Berechnungsschritt-Part"> <xs:sequence> <xs:element name="funktion" type="XML-Ref11" /> <xs:element name="ausnahme" type="XML-Ref01" /> <xs:element name="nachfolger" type="XML-Ref01" /> </xs:sequence> </xs:complexType> </pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-Entscheidungsschritt-Part

Namespace	http://vdv/ka/pkm/2
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Diagram	
Used by	Element XML-Schritt-Item/entscheidung
Model	funktion , ausnahme , janachfolger , neinnachfolger
Children	ausnahme, funktion, janachfolger, neinnachfolger
Source	<pre><xs:complexType name="XML-Entscheidungsschritt-Part"> <xs:sequence> <xs:element name="funktion" type="XML-Ref11"/> <xs:element name="ausnahme" type="XML-Ref01"/> <xs:element name="janachfolger" type="XML-Ref11"/> <xs:element name="neinnachfolger" type="XML-Ref11"/> </xs:sequence> </xs:complexType></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-Parallelisierungsschritt-Part

Namespace	http://vdv/ka/pkm/2
Diagram	
Used by	Element XML-Schritt-Item/parallelisierung
Model	parallel , nachfolger
Children	nachfolger, parallel
Source	<pre><xs:complexType name="XML-Parallelisierungsschritt-Part"> <xs:sequence> <xs:element name="parallel" type="XML-RefList0N"/> <xs:element name="nachfolger" type="XML-Ref01"/> </xs:sequence> </xs:complexType></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-Variable-Pool

Namespace	http://vdv/ka/pkm/2
Diagram	

Type	restriction of XML-Name-Pool			
Type hierarchy	<ul style="list-style-type: none">XML-Pool<ul style="list-style-type: none">XML-Name-Pool<ul style="list-style-type: none">XML-Variable-Pool			
Used by	Elements XML-PVTarifmodul/variable-pool, XML-RNTarifmodul/variable-pool, XML-Tarifmodul/variable-pool			
Model	item*			
Children	item			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<pre><xs:complexType name="XML-Variable-Pool"> <xs:complexContent> <xs:restriction base="XML-Name-Pool"> <xs:sequence> <xs:element name="item" type="XML-Variable-Item" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Implies key Attribute}</xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:restriction> </xs:complexContent> </xs:complexType></pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Complex Type XML-Name-Pool

Namespace	http://vdv/ka/pkm/2			
Diagram	<p>The diagram illustrates the structure of the XML-Name-Pool type. It is a complex type that extends the XML-Pool type. The XML-Name-Pool type has a sequence of 'item' elements. Each 'item' element has a 'key' attribute of type XML-Ref and a type of XML-Name-Item. The diagram also shows the relationship between XML-Name-Pool and XML-Pool as a base type.</p>			
Type	extension of XML-Pool			
Type hierarchy	<ul style="list-style-type: none">XML-Pool<ul style="list-style-type: none">XML-Name-Pool			
Used by	Complex Types	XML-Ausgangsdatenfamilie-Pool, XML-Bewertungstyp-Pool, XML-Variable-Pool, XML-Verkehrsmittellinienbezug-Pool, XML-Zuordnungstyp-Pool		
Model	item*			
Children	item			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<pre><xs:complexType name="XML-Name-Pool"> <xs:complexContent> <xs:extension base="XML-Pool"> <xs:sequence> <xs:element name="item" type="XML-Name-Item" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Implies key Attribute}</xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:extension> </xs:complexContent> </xs:complexType></pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Complex Type XML-Variable-Item

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	restriction of XML-Name-Item
Type hierarchy	<ul style="list-style-type: none"> XML-Name-Item XML-Variable-Item
Used by	Element XML-Variable-Pool/item
Model	name
Children	name
Source	<pre> <xs:complexType name="XML-Variable-Item"> <xs:complexContent> <xs:restriction base="XML-Name-Item"> <xs:sequence> <xs:element name="name" type="XML-StringValue"/> </xs:sequence> </xs:restriction> </xs:complexContent> </xs:complexType> </pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-Funktion-Pool

Namespace	http://vdv/ka/pkm/2											
Diagram												
Type	extension of XML-Pool											
Type hierarchy	<ul style="list-style-type: none">XML-Pool<ul style="list-style-type: none">XML-Funktion-Pool											
Used by	Elements	XML-PVTarifmodul/funktion-pool, XML-RNTarifmodul/funktion-pool, XML-Tarifmodul/funktion-pool										
Model	item*											
Children	item											
Attributes	<table><thead><tr><th>QName</th><th>Type</th><th>Use</th><th></th></tr></thead><tbody><tr><td>key</td><td>XML-Ref</td><td>required</td><td></td></tr></tbody></table>	QName	Type	Use		key	XML-Ref	required				
QName	Type	Use										
key	XML-Ref	required										
Source	<pre><xs:complexType name="XML-Funktion-Pool"> <xs:complexContent> <xs:extension base="XML-Pool"> <xs:sequence> <xs:element name="item" type="XML-Funktion-Item" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Implies key Attribute}</xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:extension> </xs:complexContent> </xs:complexType></pre>											

	<code></xs:complexType></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

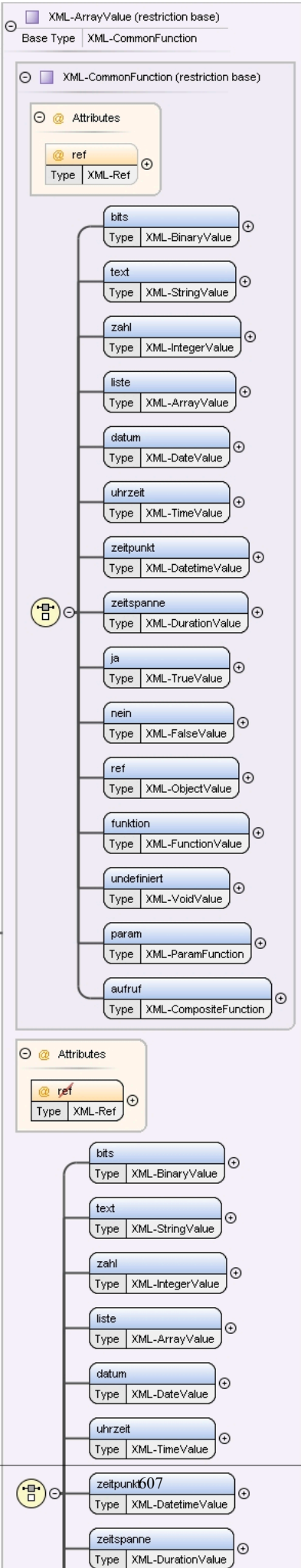
Complex Type XML-Funktion-Item

Namespace	http://vdv/ka/pkm/2
Diagram	<p>The diagram illustrates the structure of the XML-Funktion-Item complex type. It is an extension of the XML-Name-Item complex type. The XML-Funktion-Item contains a choice of four elements: 'name' (Type XML-StringValue), 'nr' (Type XML-IntegerValue), 'wert' (Type XML-ValueFunction), and 'aufruf' (Type XML-CompositeFunction). The XML-Name-Item base type is shown as a box with a purple icon, and the XML-Funktion-Item is shown as a box with a blue icon. The choice is represented by a yellow circle with a plus sign.</p>
Type	extension of XML-Name-Item
Type hierarchy	<ul style="list-style-type: none"> XML-Name-Item XML-Funktion-Item
Used by	Element XML-Funktion-Pool/item
Model	name , (nr wert aufruf)
Children	aufruf, name, nr, wert
Source	<pre> <xs:complexType name="XML-Funktion-Item"> <xs:complexContent> <xs:extension base="XML-Name-Item"> <xs:choice> <xs:element name="nr" type="XML-IntegerValue"/> <xs:element name="wert" type="XML-ValueFunction"/> <xs:element name="aufruf" type="XML-CompositeFunction"/> </xs:choice> </xs:extension> </xs:complexContent> </xs:complexType> </pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-ValueFunction

Namespace	http://vdv/ka/pkm/2
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Diagram



Type	restriction of XML-ArrayValue
Type hierarchy	<ul style="list-style-type: none"> XML-CommonFunction XML-ArrayValue XML-ValueFunction
Used by	Elements XML-Bewertungsdaten-Item/wert, XML-Funktion-Item/wert
Model	bits text zahl liste datum uhrzeit zeitpunkt zeitspanne ja nein ref funktion undefiniert
Children	bits, datum, funktion, ja, liste, nein, ref, text, uhrzeit, undefiniert, zahl, zeitpunkt, zeitspanne
Source	<pre><xs:complexType name="XML-ValueFunction"> <xs:complexContent> <xs:restriction base="XML-ArrayValue"> <xs:choice> <xs:element name="bits" type="XML-BinaryValue"/> <xs:element name="text" type="XML-StringValue"/> <xs:element name="zahl" type="XML-IntegerValue"/> <xs:element name="liste" type="XML-ArrayValue"/> <xs:element name="datum" type="XML-DateValue"/> <xs:element name="uhrzeit" type="XML-TimeValue"/> <xs:element name="zeitpunkt" type="XML-DatetimeValue"/> <xs:element name="zeitspanne" type="XML-DurationValue"/> <xs:element name="ja" type="XML-TrueValue"/> <xs:element name="nein" type="XML-FalseValue"/> <xs:element name="ref" type="XML-ObjectValue"/> <xs:element name="funktion" type="XML-FunctionValue"/> <xs:element name="undefiniert" type="XML-VoidValue"/> </xs:choice> </xs:restriction> </xs:complexContent> </xs:complexType></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-Ausnahme-Pool

Namespace	http://vdv/ka/pkm/2			
Diagram	<p>The diagram illustrates the UML structure of the XML-Ausnahme-Pool. It is a restriction of the XML-Ausgangstext-Pool. The XML-Ausgangstext-Pool is the base type, and XML-Ausnahme-Pool is its restriction. XML-Ausnahme-Pool has a key attribute of type XML-Ref and two item elements: XML-Ausgangstext-Item and XML-Ausnahme-Item, both with cardinality 0..∞.</p>			
Type	restriction of XML-Ausgangstext-Pool			
Type hierarchy	<ul style="list-style-type: none">XML-Pool<ul style="list-style-type: none">XML-Ausgangstext-Pool<ul style="list-style-type: none">XML-Ausnahme-Pool			
Used by	Elements	XML-PVTarifmodul/ausnahme-pool, XML-RNTarifmodul/ausnahme-pool, XML-Tarifmodul/ausnahme-pool		
Model	item*			
Children	item			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<pre><xs:complexType name="XML-Ausnahme-Pool"> <xs:complexContent></pre>			

	<pre> <xs:restriction base="XML-Ausgangstext-Pool"> <xs:sequence> <xs:element name="item" type="XML-Ausnahme-Item" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Implizites key Attribut, Sortiert nach erstem Element}</ xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:restriction> </xs:complexContent> </xs:complexType> </pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-Ausgangstext-Pool

Namespace	http://vdv/ka/pkm/2			
Diagram	<p>The diagram illustrates the relationship between XML-Ausgangstext-Pool and XML-Pool. XML-Ausgangstext-Pool is shown as an extension of XML-Pool. It contains a key attribute of type XML-Ref, which is associated with an item element of type XML-Ausgangstext-Item. The item element occurs 0 to infinity times.</p>			
Type	extension of XML-Pool			
Type hierarchy	<ul style="list-style-type: none">XML-Pool<ul style="list-style-type: none">XML-Ausgangstext-Pool			
Used by	Complex Types	XML-Ausnahme-Pool, XML-Bezahlart-Pool, XML-Bezahlartadapter-Pool, XML-Identifikationsparameterwert-Pool, XML-Linienadapter-Pool, XML-Mitnahmetyp-Pool, XML-Mitnahmetypadapter-Pool, XML-Nummerntext-Pool, XML-Rabattmedientyp-Pool, XML-Rabattmedientypadapter-Pool, XML-Verkehrsmitteltypadapter-Pool, XML-Wachrung-Pool, XML-Wachrungsadapter-Pool, XML-Zahlungsintervall-Pool, XML-Zahlungsintervalladapter-Pool		
Model	item*			
Children	item			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<pre><xs:complexType name="XML-Ausgangstext-Pool"> <xs:complexContent> <xs:extension base="XML-Pool"> <xs:sequence> <xs:element name="item" type="XML-Ausgangstext-Item" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Implizites key Attribut, Sortiert nach erstem Element}</ xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:extension> </xs:complexContent> </xs:complexType></pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Complex Type XML-Ausgangstext-Item

Namespace	http://vdv/ka/pkm/2
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Diagram	
Type	extension of XML-NrName-Item
Type hierarchy	<ul style="list-style-type: none"> XML-NrName-Item XML-Ausgangstext-Item
Used by	<p>Element XML-Ausgangstext-Pool/item</p> <p>Complex Types XML-Ausnahme-Item, XML-Bezahlart-Item, XML-Bezahlartadapter-Item, XML-Eigenprodukt-Item, XML-Flaecheelement-Item, XML-Fremdprodukt-Item, XML-Identifikationsparameterwert-Item, XML-Linie-Item, XML-Linienadapter-Item, XML-Mitnahmetyp-Item, XML-Mitnahmetypadapter-Item, XML-Nummerntext-Item, XML-Produktadapter-Item, XML-Rabattmedientyp-Item, XML-Rabattmedientypadapter-Item, XML-Verkehrsmitteltypadapter-Item, XML-Waehrung-Item, XML-Waehrungsadapter-Item, XML-Zahlungsintervall-Item, XML-Zahlungsintervalladapter-Item</p>
Model	nr , name , text-matrix
Children	name, nr, text-matrix
Source	<pre> <xs:complexType name="XML-Ausgangstext-Item"> <xs:complexContent> <xs:extension base="XML-NrName-Item"> <xs:sequence> <xs:element name="text-matrix" type="XML-Ausgangstext-Matrix"/> </xs:sequence> </xs:extension> </xs:complexContent> </xs:complexType> </pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-Ausnahme-Item

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	restriction of XML-Ausgangstext-Item
Type hierarchy	<ul style="list-style-type: none"> XML-NrName-Item XML-Ausgangstext-Item XML-Ausnahme-Item

Used by	Element XML-Ausnahme-Pool/item
Model	nr , name , text-matrix
Children	name, nr, text-matrix
Source	<pre> <xs:complexType name="XML-Ausnahme-Item"> <xs:complexContent> <xs:restriction base="XML-Ausgangstext-Item"> <xs:sequence> <xs:element name="nr" type="XML-IntegerValue"/> <xs:element name="name" type="XML-StringValue"/> <xs:element name="text-matrix" type="XML-Ausgangstext-Matrix"/> </xs:sequence> </xs:restriction> </xs:complexContent> </xs:complexType> </pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-Auswahldaten-Pool

Namespace	http://vdv/ka/pkm/2									
Diagram	<p>The diagram illustrates the relationships between three XML Schema types: XML-Ausgangssequenz-Pool (restriction base), XML-Pool (extension base), and XML-Auswahldaten-Pool. XML-Ausgangssequenz-Pool is a restriction of XML-Pool. XML-Auswahldaten-Pool is a restriction of XML-Ausgangssequenz-Pool. XML-Pool has an attribute key of type XML-Ref. XML-Ausgangssequenz-Pool has a sequence of item elements of type XML-Ausgangssequenz-Item. XML-Auswahldaten-Pool has a sequence of item elements of type XML-Auswahldaten-Item.</p>									
Type	restriction of XML-Ausgangssequenz-Pool									
Type hierarchy	<ul style="list-style-type: none">XML-Pool<ul style="list-style-type: none">XML-Ausgangssequenz-Pool<ul style="list-style-type: none">XML-Auswahldaten-Pool									
Used by	Elements	XML-PVTarifmodul/auswahldaten-pool, XML-RNTarifmodul/auswahldaten-pool, XML-Tarifmodul/auswahldaten-pool								
Model	item*									
Children	item									
Attributes	<table><thead><tr><th>QName</th><th>Type</th><th>Use</th></tr></thead><tbody><tr><td>key</td><td>XML-Ref</td><td>required</td></tr></tbody></table>	QName	Type	Use	key	XML-Ref	required			
QName	Type	Use								
key	XML-Ref	required								
Source	<pre><xs:complexType name="XML-Auswahldaten-Pool"> <xs:complexContent> <xs:restriction base="XML-Ausgangssequenz-Pool"> <xs:sequence> <xs:element name="item" type="XML-Auswahldaten-Item" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Implies key Attribut}</xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:restriction> </xs:complexContent> </xs:complexType></pre>									
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd									

Complex Type XML-Ausgangssequenz-Pool

Namespace	http://vdv/ka/pkm/2
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Diagram				
Type	extension of XML-Pool			
Type hierarchy	<ul style="list-style-type: none"> XML-Pool XML-Ausgangssequenz-Pool 			
Used by	Complex Types XML-Ausgangsdaten-Pool, XML-Auswahldaten-Pool			
Model	item*			
Children	item			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<pre> <xs:complexType name="XML-Ausgangssequenz-Pool"> <xs:complexContent> <xs:extension base="XML-Pool"> <xs:sequence> <xs:element name="item" type="XML-Ausgangssequenz-Item" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Implies key Attribut}</xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:extension> </xs:complexContent> </xs:complexType> </pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Complex Type XML-Ausgangssequenz-Item

Namespace	http://vdv/ka/pkm/2				
Diagram	<p>The diagram illustrates the structure of the XML-Ausgangssequenz-Item. It is a complex type that extends the XML-Name-Item. The base type, XML-Name-Item, is shown as a purple box with a minus sign. The extension, XML-Ausgangssequenz-Item, is shown as a white box with a plus sign. The extension has a 'name' attribute of type 'XML-StringValue' and a sequence of three elements: 'sequenz-matrix' of type 'XML-Ausgangssequenz-Matrix', 'defaultoption' of type 'XML-Ref01', and 'auswahloption' of type 'XML-RefList1N'. The 'name' attribute is shown as a blue box with a plus sign. The 'sequenz-matrix' element is shown as a blue box with a plus sign. The 'defaultoption' element is shown as a blue box with a plus sign. The 'auswahloption' element is shown as a blue box with a plus sign. The 'XML-Ausgangssequenz-Item' box has a 'Base Type' field pointing to 'XML-Name-Item'.</p>				
Type	extension of XML-Name-Item				
Type hierarchy	<ul style="list-style-type: none">XML-Name-ItemXML-Ausgangssequenz-Item				
Used by	<table><tr><td>Element</td><td>XML-Ausgangssequenz-Pool/item</td></tr><tr><td>Complex Types</td><td>XML-Ausgangsdaten-Item, XML-Auswahldaten-Item</td></tr></table>	Element	XML-Ausgangssequenz-Pool/item	Complex Types	XML-Ausgangsdaten-Item, XML-Auswahldaten-Item
Element	XML-Ausgangssequenz-Pool/item				
Complex Types	XML-Ausgangsdaten-Item, XML-Auswahldaten-Item				
Model	name , sequenz-matrix , defaultoption{0,1} , auswahloption{0,1}				
Children	auswahloption, defaultoption, name, sequenz-matrix				
Source	<pre><xs:complexType name="XML-Ausgangssequenz-Item"> <xs:complexContent> <xs:extension base="XML-Name-Item"> <xs:sequence> <xs:element name="sequenz-matrix" type="XML-Ausgangssequenz-Matrix"/> <xs:element name="defaultoption" type="XML-Ref01"/> <xs:element name="auswahloption" type="XML-RefList1N"/> </xs:sequence> </xs:extension> </xs:complexContent> </xs:complexType></pre>				

	<pre> <xs:element name="defaultoption" type="XML-Ref01" minOccurs="0"/> <xs:element name="auswahloption" type="XML-RefList1N" minOccurs="0"/> </xs:sequence> </xs:extension> </xs:complexContent> </xs:complexType> </pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-Ausgangssequenz-Matrix

Namespace	http://vdv/ka/pkm/2		
Diagram	<pre>classDiagram class XML_Ausgangssequenz_Matrix { <<sequence>> sequenz XML_Ausgangssequenz_Entry } class XML_Ausgangssequenz_Entry XML_Ausgangssequenz_Matrix "0..∞" --> XML_Ausgangssequenz_Entry : sequenz</pre>		
Used by	Elements	XML-Ausgangsdaten-Item/sequenz-matrix, XML-Ausgangssequenz-Item/sequenz-matrix, XML-Auswahldaten-Item/sequenz-matrix, XML-Auswahloption-Item/sequenz-matrix	
Model	sequenz*		
Children	sequenz		
Source	<pre><xs:complexType name="XML-Ausgangssequenz-Matrix"> <xs:sequence> <xs:element name="sequenz" type="XML-Ausgangssequenz-Entry" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Sortiert nach erstem Attribut}</xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:complexType></pre>		
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd		

Complex Type XML-Ausgangssequenz-Entry

Namespace	http://vdv/ka/pkm/2		
Diagram			

Complex Type XML-Auswahldaten-Item

Namespace	http://vdv/ka/pkm/2
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Diagram	
Type	restriction of XML-Ausgangssequenz-Item
Type hierarchy	<ul style="list-style-type: none"> XML-Name-Item XML-Ausgangssequenz-Item XML-Auswahldaten-Item
Used by	Element XML-Auswahldaten-Pool/item
Model	name , sequenz-matrix , defaultoption , auswahloption
Children	auswahloption, defaultoption, name, sequenz-matrix
Source	<pre> <xs:complexType name="XML-Auswahldaten-Item"> <xs:complexContent> <xs:restriction base="XML-Ausgangssequenz-Item"> <xs:sequence> <xs:sequence> <xs:element name="name" type="XML-StringValue"/> </xs:sequence> <xs:sequence> <xs:element name="sequenz-matrix" type="XML-Ausgangssequenz-Matrix"/> <xs:element name="defaultoption" type="XML-Ref01"/> <xs:element name="auswahloption" type="XML-RefList1N"/> </xs:sequence> </xs:sequence> </xs:restriction> </xs:complexContent> </xs:complexType> </pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

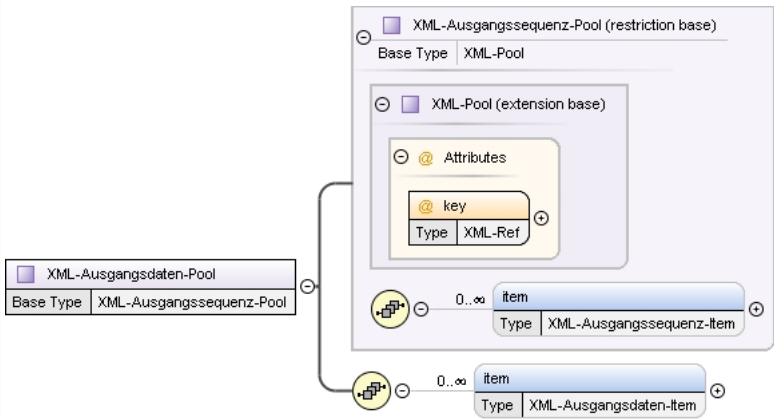
Complex Type XML-Auswahloption-Pool

Namespace	http://vdv/ka/pkm/2
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Diagram	<p>The diagram illustrates the structure of the XML-Auswahloption-Pool. It is a restriction of the XML-Ausgangsdaten-Pool. The XML-Ausgangsdaten-Pool is an extension of the XML-Ausgangssequenz-Pool, which is a restriction of the XML-Ausgangsdaten-Pool. The XML-Ausgangssequenz-Pool has a key attribute of type XML-Ref and three item elements: XML-Ausgangssequenz-Item, XML-Ausgangsdaten-Item, and XML-Auswahloption-Item. The XML-Auswahloption-Pool is a restriction of the XML-Ausgangsdaten-Pool.</p>			
Type	restriction of XML-Ausgangsdaten-Pool			
Type hierarchy	<ul style="list-style-type: none">XML-Pool<ul style="list-style-type: none">XML-Ausgangssequenz-Pool<ul style="list-style-type: none">XML-Ausgangsdaten-Pool<ul style="list-style-type: none">XML-Auswahloption-Pool			
Used by	Elements	XML-PVTarifmodul/auswahloption-pool, XML-RNTarifmodul/auswahloption-pool, XML-Tarifmodul/auswahloption-pool		
Model	item*			
Children	item			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<pre><xs:complexType name="XML-Auswahloption-Pool"> <xs:complexContent> <xs:restriction base="XML-Ausgangsdaten-Pool"> <xs:sequence> <xs:element name="item" type="XML-Auswahloption-Item" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Implies key Attribute}</xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:restriction> </xs:complexContent> </xs:complexType></pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Complex Type XML-Ausgangsdaten-Pool

Namespace	http://vdv/ka/pkm/2
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Diagram				
Type	restriction of XML-Ausgangssequenz-Pool			
Type hierarchy	<ul style="list-style-type: none">• XML-Pool<ul style="list-style-type: none">• XML-Ausgangssequenz-Pool<ul style="list-style-type: none">• XML-Ausgangsdaten-Pool			
Used by	Complex Type	XML-Auswahloption-Pool		
	Elements	XML-PVTarifmodul/ausgangsdaten-pool, XML-RNTarifmodul/ausgangsdaten-pool, XML-Tarifmodul/ausgangsdaten-pool		
Model	item*			
Children	item			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<pre><xs:complexType name="XML-Ausgangsdaten-Pool"> <xs:complexContent> <xs:restriction base="XML-Ausgangssequenz-Pool"> <xs:sequence> <xs:element name="item" type="XML-Ausgangsdaten-Item" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Implies key Attribute}</xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:restriction> </xs:complexContent> </xs:complexType></pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Complex Type XML-Ausgangsdaten-Item

Namespace	http://vdv/ka/pkm/2
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Diagram					
Type	restriction of XML-Ausgangssequenz-Item				
Type hierarchy	<ul style="list-style-type: none"> XML-Name-Item XML-Ausgangssequenz-Item XML-Ausgangsdaten-Item 				
Used by	<table border="1"> <tr> <td>Element</td> <td>XML-Ausgangsdaten-Pool/item</td> </tr> <tr> <td>Complex Type</td> <td>XML-Auswahloption-Item</td> </tr> </table>	Element	XML-Ausgangsdaten-Pool/item	Complex Type	XML-Auswahloption-Item
Element	XML-Ausgangsdaten-Pool/item				
Complex Type	XML-Auswahloption-Item				
Model	name , sequenz-matrix				
Children	name, sequenz-matrix				
Source	<pre> <xs:complexType name="XML-Ausgangsdaten-Item"> <xs:complexContent> <xs:restriction base="XML-Ausgangssequenz-Item"> <xs:sequence> <xs:sequence> <xs:element name="name" type="XML-StringValue"/> </xs:sequence> <xs:sequence> <xs:element name="sequenz-matrix" type="XML-Ausgangssequenz-Matrix"/> </xs:sequence> </xs:sequence> </xs:restriction> </xs:complexContent> </xs:complexType> </pre>				
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd				

Complex Type XML-Auswahloption-Item

Namespace	http://vdv/ka/pkm/2
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Diagram	
Type	restriction of XML-Ausgangsdaten-Item
Type hierarchy	<ul style="list-style-type: none"> XML-Name-Item XML-Ausgangssequenz-Item XML-Ausgangsdaten-Item XML-Auswahloption-Item
Used by	Element XML-Auswahloption-Pool/item
Model	name , sequenz-matrix
Children	name, sequenz-matrix
Source	<pre> <xs:complexType name="XML-Auswahloption-Item"> <xs:complexContent> <xs:restriction base="XML-Ausgangsdaten-Item"> <xs:sequence> <xs:sequence> <xs:element name="name" type="XML-StringValue"/> </xs:sequence> <xs:sequence> <xs:element name="sequenz-matrix" type="XML-Ausgangssequenz-Matrix"/> </xs:sequence> </xs:sequence> </xs:restriction> </xs:complexContent> </xs:complexType> </pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-Ausgangsdatenfamilie-Pool

Namespace	http://vdv/ka/pkm/2
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Diagram				
Type	restriction of XML-Name-Pool			
Type hierarchy	<ul style="list-style-type: none"> XML-Pool <ul style="list-style-type: none"> XML-Name-Pool <ul style="list-style-type: none"> XML-Ausgangsdatenfamilie-Pool 			
Used by	Elements XML-PVTTarifmodul/ausgangsdatenfamilie-pool, XML-Tarifmodul/ausgangsdatenfamilie-pool			
Model	item*			
Children	item			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<pre> <xs:complexType name="XML-Ausgangsdatenfamilie-Pool"> <xs:complexContent> <xs:restriction base="XML-Name-Pool"> <xs:sequence> <xs:element name="item" type="XML-Ausgangsdatenfamilie-Item" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Implies key Attribute}</xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:restriction> </xs:complexContent> </xs:complexType> </pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Complex Type XML-Ausgangsdatenfamilie-Item

Namespace	http://vdv/ka/pkm/2			
Diagram				
Type	restriction of XML-Name-Item			
Type hierarchy	<ul style="list-style-type: none"> XML-Name-Item <ul style="list-style-type: none"> XML-Ausgangsdatenfamilie-Item 			
Used by	Element XML-Ausgangsdatenfamilie-Pool/item			
Model	name			
Children	name			
Source	<pre> <xs:complexType name="XML-Ausgangsdatenfamilie-Item"> <xs:complexContent> <xs:restriction base="XML-Name-Item"> </pre>			

	<pre> <xs:sequence> <xs:element name="name" type="XML-StringValue" /> </xs:sequence> </xs:restriction> </xs:complexContent> </xs:complexType> </pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-Organisation-Pool

Namespace	http://vdv/ka/pkm/2
Diagram	
Used by	Elements XML-PVTarifmodul/organisation-pool, XML-Tarifmodul/organisation-pool
Model	item+
Children	item
Source	<pre> <xs:complexType name="XML-Organisation-Pool"> <xs:sequence> <xs:element name="item" type="XML-Organisation-Item" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Sortiert nach erstem Element}</xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:complexType> </pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-Organisation-Item

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	extension of XML-Organisation-Part
Type hierarchy	<ul style="list-style-type: none"> XML-NrName-Item XML-Organisation-Part XML-Organisation-Item
Used by	Element XML-Organisation-Pool/item
Model	nr , name , anforderung
Children	anforderung, name, nr
Source	<pre> <xs:complexType name="XML-Organisation-Item"> <xs:complexContent> <xs:extension base="XML-Organisation-Part"> <xs:sequence> <xs:element name="anforderung" type="XML-Ergaenzungsanforderung-Pool" /> </xs:sequence> </xs:extension> </xs:complexContent> </xs:complexType> </pre>

	<pre> </xs:sequence> </xs:extension> </xs:complexContent> </xs:complexType> </pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-Ergaenzungsanforderung-Pool

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	restriction of XML-Wochentag-Pool
Type hierarchy	<ul style="list-style-type: none"> XML-Wochentag-Pool XML-Ergaenzungsanforderung-Pool
Used by	Element XML-Organisation-Item/anforderung
Model	nr+
Children	nr
Source	<pre> <xs:complexType name="XML-Ergaenzungsanforderung-Pool"> <xs:complexContent> <xs:restriction base="XML-Wochentag-Pool"> <xs:sequence> <xs:element name="nr" type="XML-IntegerValue" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Sortiert nach Inhalt}</xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:restriction> </xs:complexContent> </xs:complexType> </pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-Wochentag-Pool

Namespace	http://vdv/ka/pkm/2
Diagram	
Used by	Complex Types XML-Ergaenzungsanforderung-Pool, XML-Geosegment-Pool Element XML-Tagesbedingung-Item/wochentag-pool
Model	nr*
Children	nr
Source	<pre> <xs:complexType name="XML-Wochentag-Pool"> <xs:sequence> <xs:element name="nr" type="XML-IntegerValue" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Sortiert nach Inhalt}</xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:complexType> </pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-EFMPProdukt-Pool

Namespace	http://vdv/ka/pkm/2
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Diagram				
Type	restriction of XML-Eigenprodukt-Pool			
Type hierarchy	<ul style="list-style-type: none"> XML-Pool XML-Eigenprodukt-Pool XML-EFMPProdukt-Pool 			
Used by	Elements XML-PVTTarifmodul/efmprodukt-pool, XML-Tarifmodul/efmprodukt-pool			
Model	item*			
Children	item			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<pre> <xs:complexType name="XML-EFMPProdukt-Pool"> <xs:complexContent> <xs:restriction base="XML-Eigenprodukt-Pool"> <xs:sequence> <xs:element name="item" type="XML-EFMPProdukt-Item" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Implies key Attribut, Sortiert nach erstem Element}</xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:restriction> </xs:complexContent> </xs:complexType> </pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Complex Type XML-Eigenprodukt-Pool

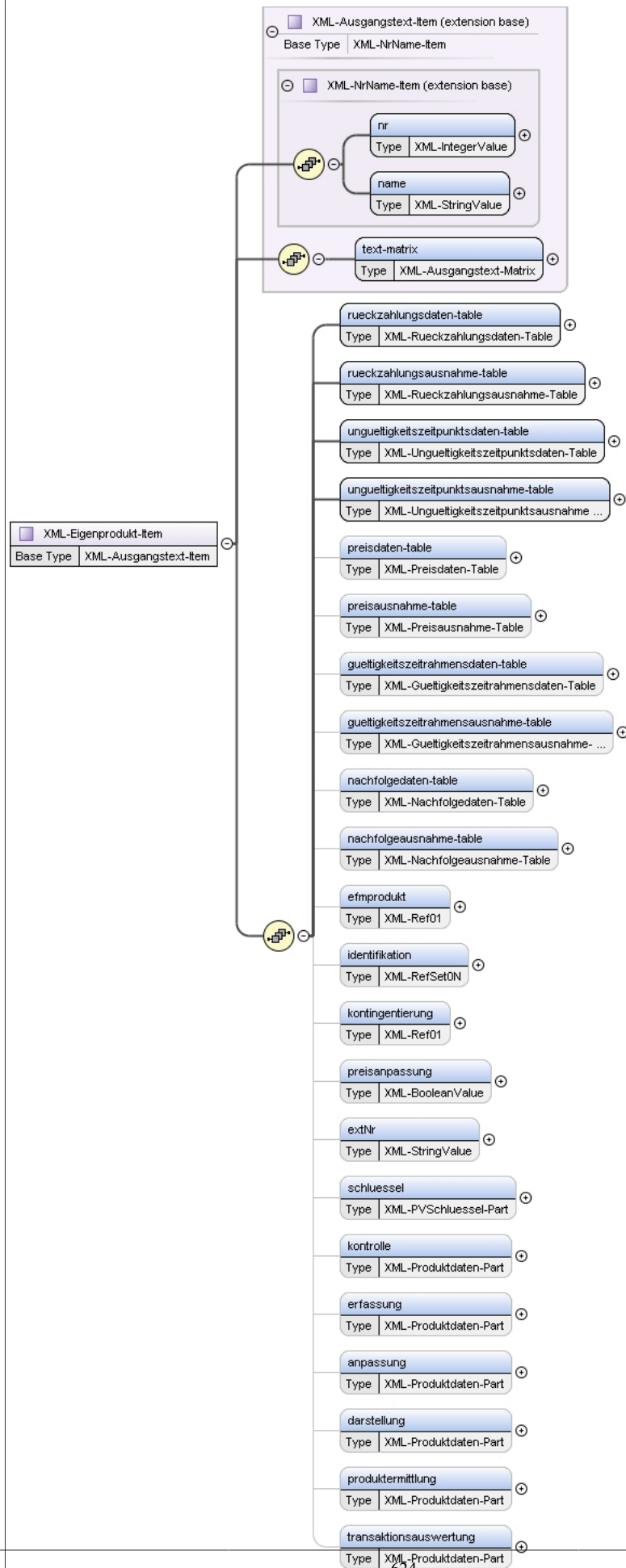
Namespace	http://vdv/ka/pkm/2			
Diagram				
Type	extension of XML-Pool			
Type hierarchy	<ul style="list-style-type: none"> XML-Pool XML-Eigenprodukt-Pool 			
Used by	Complex Types XML-EFMPProdukt-Pool, XML-Tarifprodukt-Pool			
Model	item*			
Children	item			

Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<pre> <xs:complexType name="XML-Eigenprodukt-Pool"> <xs:complexContent> <xs:extension base="XML-Pool"> <xs:sequence> <xs:element name="item" type="XML-Eigenprodukt-Item" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Implizites key Attribut, Sortiert nach erstem Element}</ xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:extension> </xs:complexContent> </xs:complexType> </pre>			
Schema loca- tion	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Complex Type XML-Eigenprodukt-Item

Namespace	http://vdv/ka/pkm/2
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Diagram

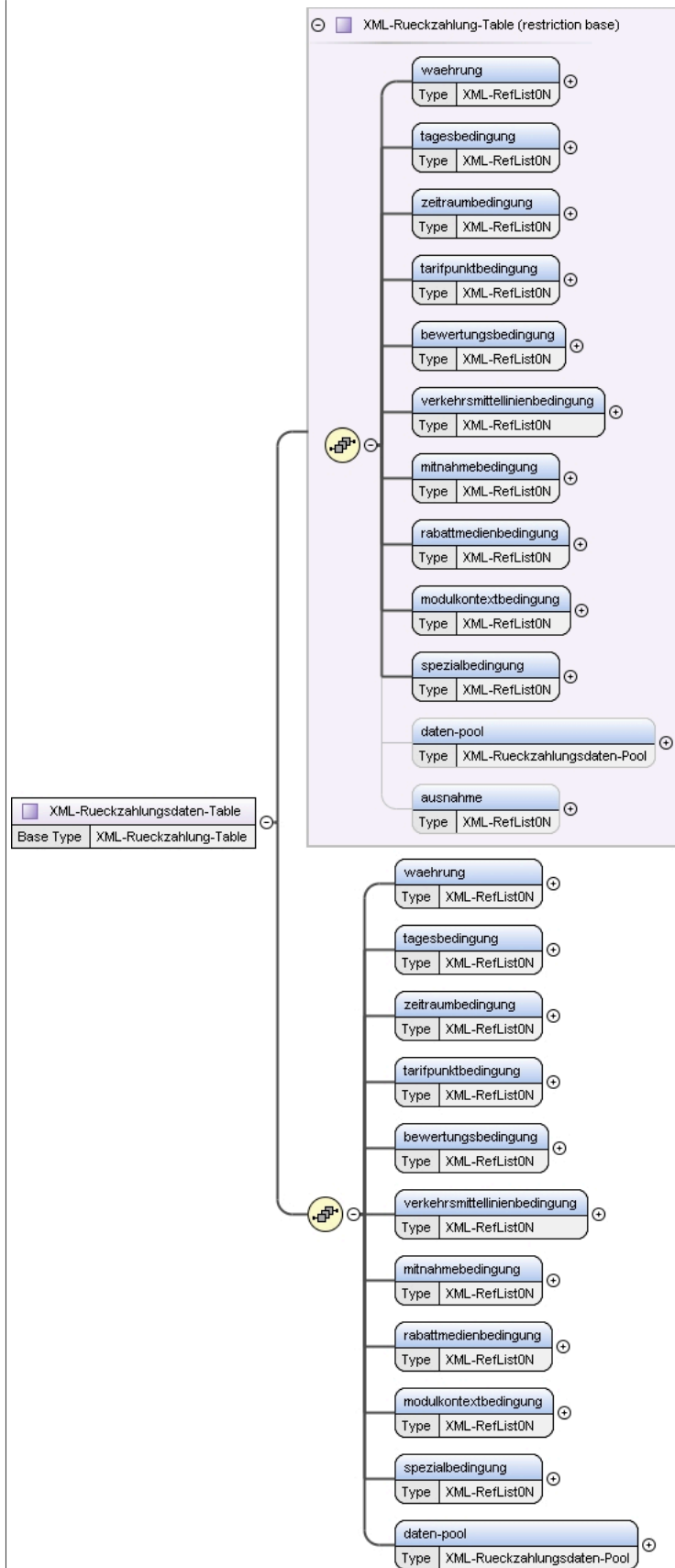


Type	extension of XML-Ausgangstext-Item
Type hierarchy	<ul style="list-style-type: none"> XML-NrName-Item XML-Ausgangstext-Item XML-Eigenprodukt-Item
Used by	Element XML-Eigenprodukt-Pool/item
	Complex Types XML-EFMProdukt-Item, XML-Tarifprodukt-Item
Model	nr, name, text-matrix, rueckzahlungsdaten-table, rueckzahlungsausnahme-table, ungultigkeitszeitpunktsdaten-table, ungultigkeitszeitpunktsausnahme-table, preisdaten-table{0,1}, preisausnahme-table{0,1}, gueltigkeitszeitr Rahmensdaten-table{0,1}, gueltigkeitszeitr Rahmensausnahme-table{0,1}, nachfolgedaten-table{0,1}, nachfolgeausnahme-table{0,1}, efmprodukt{0,1}, identifikation{0,1}, kontingentierung{0,1}, preisanpassung{0,1}, extNr{0,1}, schluessel{0,1}, kontrolle{0,1}, erfassung{0,1}, anpassung{0,1}, darstellung{0,1}, produktermittlung{0,1}, transaktionsauswertung{0,1}
Children	anpassung, darstellung, efmprodukt, erfassung, extNr, gueltigkeitszeitr Rahmensausnahme-table, gueltigkeitszeitr Rahmensdaten-table, identifikation, kontingentierung, kontrolle, nachfolgeausnahme-table, nachfolgedaten-table, name, nr, preisanpassung, preisausnahme-table, preisdaten-table, produktermittlung, rueckzahlungsausnahme-table, rueckzahlungsdaten-table, schluessel, text-matrix, transaktionsauswertung, ungultigkeitszeitpunktsausnahme-table, ungultigkeitszeitpunktsdaten-table
Source	<pre> <xs:complexType name="XML-Eigenprodukt-Item"> <xs:complexContent> <xs:extension base="XML-Ausgangstext-Item"> <xs:sequence> <xs:element name="rueckzahlungsdaten-table" type="XML-Rueckzahlungsdaten-Table"/> <xs:element name="rueckzahlungsausnahme-table" type="XML-Rueckzahlungsausnahme-Table"/> <xs:element name="ungultigkeitszeitpunktsdaten-table" type="XML-Ungultigkeitszeitpunktsdaten-Table"/> <xs:element name="ungultigkeitszeitpunktsausnahme-table" type="XML-Ungultigkeitszeitpunktsausnahme-Table"/> <xs:element name="preisdaten-table" type="XML-Preisdaten-Table" minOccurs="0"/> <xs:element name="preisausnahme-table" type="XML-Preisausnahme-Table" minOccurs="0"/> <xs:element name="gueltigkeitszeitr Rahmensdaten-table" type="XML-Gueltigkeitszeitr Rahmensdaten-Table" minOccurs="0"/> <xs:element name="gueltigkeitszeitr Rahmensausnahme-table" type="XML-Gueltigkeitszeitr Rahmensausnahme-Table" minOccurs="0"/> <xs:element name="nachfolgedaten-table" type="XML-Nachfolgedaten-Table" minOccurs="0"/> <xs:element name="nachfolgeausnahme-table" type="XML-Nachfolgeausnahme-Table" minOccurs="0"/> </xs:sequence> <xs:element name="efmprodukt" type="XML-Ref01" minOccurs="0"/> <xs:element name="identifikation" type="XML-RefSet0N" minOccurs="0"/> <xs:element name="kontingentierung" type="XML-Ref01" minOccurs="0"/> <xs:element name="preisanpassung" type="XML-BooleanValue" minOccurs="0"/> <xs:element name="extNr" type="XML-StringValue" minOccurs="0"/> <xs:element name="schluessel" type="XML-PVSchluessel-Part" minOccurs="0"/> <xs:element name="kontrolle" type="XML-Produktdaten-Part" minOccurs="0"/> <xs:element name="erfassung" type="XML-Produktdaten-Part" minOccurs="0"/> <xs:element name="anpassung" type="XML-Produktdaten-Part" minOccurs="0"/> <xs:element name="darstellung" type="XML-Produktdaten-Part" minOccurs="0"/> <xs:element name="produktermittlung" type="XML-Produktdaten-Part" minOccurs="0"/> <xs:element name="transaktionsauswertung" type="XML-Produktdaten-Part" minOccurs="0"/> </xs:extension> </xs:complexContent> </xs:complexType> </pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-Rueckzahlungsdaten-Table

Namespace	http://vdv/ka/pkm/2
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Diagram



Type restriction of XML-Rueckzahlung-Table

- Type hierarchy
- XML-Rueckzahlung-Table
 - XML-Rueckzahlungsdaten-Table

Used by	Elements XML-EFMProdukt-Item/rueckzahlungsdaten-table, XML-Eigenprodukt-Item/rueckzahlungsdaten-table, XML-Tarifprodukt-Item/rueckzahlungsdaten-table
Model	währung , tagesbedingung , zeitraumbedingung , tarifpunktbedingung , bewertungsbedingung , verkehrsmittellinienbedingung , mitnahmebedingung , rabattmedienbedingung , modulkontextbedingung , spezialbedingung , daten-pool
Children	bewertungsbedingung, daten-pool, mitnahmebedingung, modulkontextbedingung, rabattmedienbedingung, spezialbedingung, tagesbedingung, tarifpunktbedingung, verkehrsmittellinienbedingung, währung, zeitraumbedingung
Source	<pre> <xs:complexType name="XML-Rueckzahlungsdaten-Table"> <xs:complexContent> <xs:restriction base="XML-Rueckzahlung-Table"> <xs:sequence> <xs:element name="waehrung" type="XML-RefList0N"/> <xs:element name="tagesbedingung" type="XML-RefList0N"/> <xs:element name="zeitraumbedingung" type="XML-RefList0N"/> <xs:element name="tarifpunktbedingung" type="XML-RefList0N"/> <xs:element name="bewertungsbedingung" type="XML-RefList0N"/> <xs:element name="verkehrsmittellinienbedingung" type="XML-RefList0N"/> <xs:element name="mitnahmebedingung" type="XML-RefList0N"/> <xs:element name="rabattmedienbedingung" type="XML-RefList0N"/> <xs:element name="modulkontextbedingung" type="XML-RefList0N"/> <xs:element name="spezialbedingung" type="XML-RefList0N"/> <xs:element name="daten-pool" type="XML-Rueckzahlungsdaten-Pool"/> </xs:sequence> </xs:restriction> </xs:complexContent> </xs:complexType> </pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-Rueckzahlung-Table

Namespace	http://vdv/ka/pkm/2
Diagram	<pre> graph TD Root(()) --- Box[XML-Rueckzahlung-Table] Root --- Circle(()) Circle --- waehrung[waehrung Type XML-RefList0N] Circle --- tagesbedingung[tagesbedingung Type XML-RefList0N] Circle --- zeitraumbedingung[zeitraumbedingung Type XML-RefList0N] Circle --- tarifpunktbedingung[tarifpunktbedingung Type XML-RefList0N] Circle --- bewertungsbedingung[bewertungsbedingung Type XML-RefList0N] Circle --- verkehrsmittellinienbedingung[verkehrsmittellinienbedingung Type XML-RefList0N] Circle --- mitnahmebedingung[mitnahmebedingung Type XML-RefList0N] Circle --- rabattmedienbedingung[rabattmedienbedingung Type XML-RefList0N] Circle --- modulkontextbedingung[modulkontextbedingung Type XML-RefList0N] Circle --- spezialbedingung[spezialbedingung Type XML-RefList0N] Circle --- daten-pool[daten-pool Type XML-Rueckzahlungsdaten-Pool] Circle --- ausnahme[ausnahme Type XML-RefList0N] </pre>
Used by	Complex Types XML-Rueckzahlungsausnahme-Table, XML-Rueckzahlungsdaten-Table
Model	währung , tagesbedingung , zeitraumbedingung , tarifpunktbedingung , bewertungsbedingung , verkehrsmittellinienbedingung , mitnahmebedingung , rabattmedienbedingung , modulkontextbedingung , spezialbedingung , daten-pool{0,1} , ausnahme{0,1}
Children	ausnahme, bewertungsbedingung, daten-pool, mitnahmebedingung, modulkontextbedingung, rabattmedienbedingung, spezialbedingung, tagesbedingung, tarifpunktbedingung, verkehrsmittellinienbedingung, währung, zeitraumbedingung

Source	<pre> <xs:complexType name="XML-Rueckzahlung-Table"> <xs:sequence> <xs:element name="waehrung" type="XML-RefList0N" /> <xs:element name="tagesbedingung" type="XML-RefList0N" /> <xs:element name="zeitraumbedingung" type="XML-RefList0N" /> <xs:element name="tarifpunktbedingung" type="XML-RefList0N" /> <xs:element name="bewertungsbedingung" type="XML-RefList0N" /> <xs:element name="verkehrsmittellinienbedingung" type="XML-RefList0N" /> <xs:element name="mitnahmebedingung" type="XML-RefList0N" /> <xs:element name="rabattmedienbedingung" type="XML-RefList0N" /> <xs:element name="modulkontextbedingung" type="XML-RefList0N" /> <xs:element name="spezialbedingung" type="XML-RefList0N" /> <xs:element name="daten-pool" type="XML-Rueckzahlungsdaten-Pool" minOccurs="0" /> <xs:element name="ausnahme" type="XML-RefList0N" minOccurs="0" /> </xs:sequence> </xs:complexType> </pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-Rueckzahlungsdaten-Pool

Namespace	http://vdv/ka/pkm/2
Diagram	
Used by	Elements XML-Rueckzahlung-Table/daten-pool, XML-Rueckzahlungsdaten-Table/daten-pool
Model	item*
Children	item
Source	<pre> <xs:complexType name="XML-Rueckzahlungsdaten-Pool"> <xs:sequence> <xs:element name="item" type="XML-Rueckzahlungsdaten-Item" minOccurs="0" maxOccurs="unbounded" /> </xs:sequence> </xs:complexType> </pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-Rueckzahlungsdaten-Item

Namespace	http://vdv/ka/pkm/2
Diagram	
Used by	Element XML-Rueckzahlungsdaten-Pool/item
Model	betrag , gebuehr
Children	betrag, gebuehr
Source	<pre> <xs:complexType name="XML-Rueckzahlungsdaten-Item"> <xs:sequence> <xs:element name="betrag" type="XML-Preisdaten-Item" /> <xs:element name="gebuehr" type="XML-Preisdaten-Item" /> </xs:sequence> </xs:complexType> </pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-Preisdaten-Item

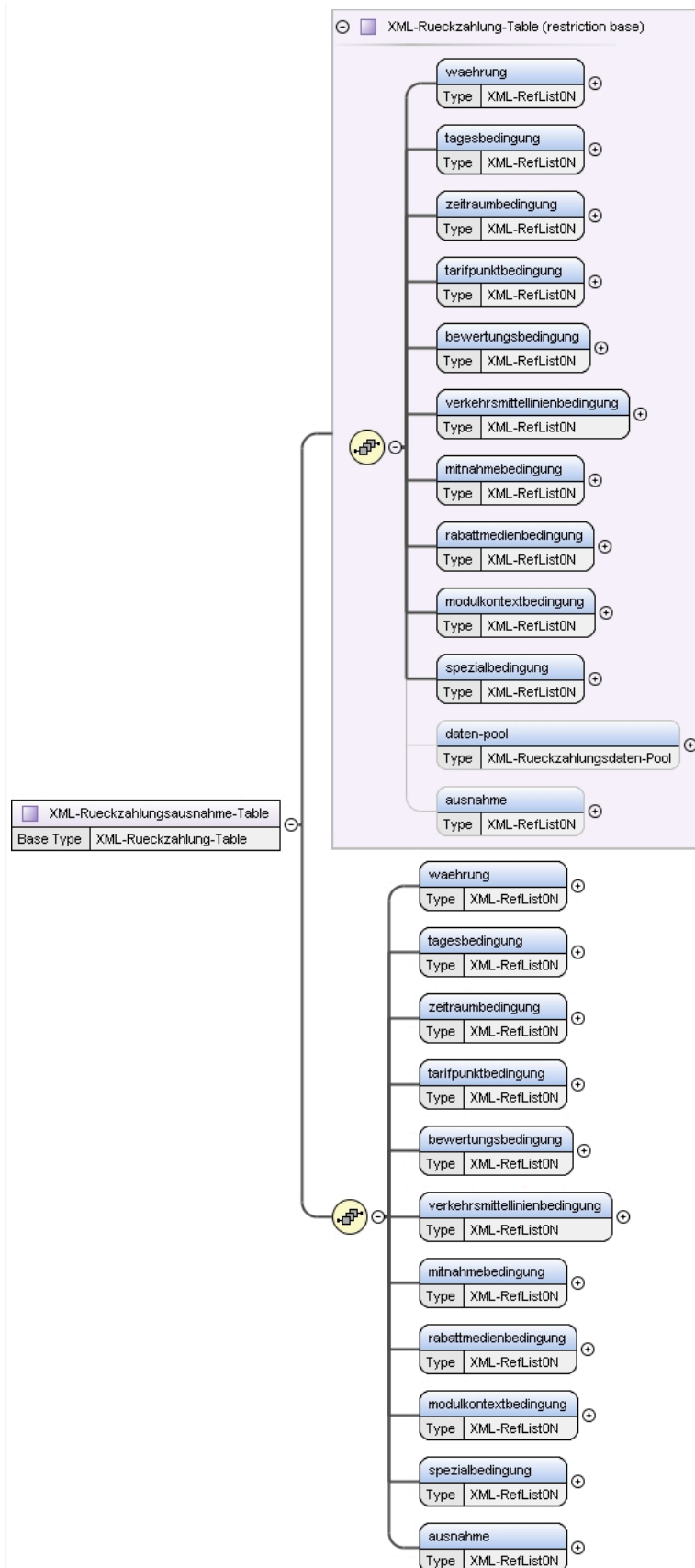
Namespace	http://vdv/ka/pkm/2
Diagram	

Used by	Elements XML-Preisdaten-Pool/item, XML-Rueckzahlungsdaten-Item/betrag, XML-Rueckzahlungsdaten-Item/gebuehr
Model	wert , mwstsatz{0,1}
Children	mwstsatz, wert
Source	<pre> <xs:complexType name="XML-Preisdaten-Item"> <xs:sequence> <xs:element name="wert" type="XML-IntegerValue" /> <xs:element name="mwstsatz" type="XML-IntegerValue" minOccurs="0" /> </xs:sequence> </xs:complexType> </pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-Rueckzahlungsausnahme-Table

Namespace	http://vdv/ka/pkm/2
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Diagram



Type restriction of XML-Rueckzahlung-Table

Type hierarchy

- XML-Rueckzahlung-Table
- XML-Rueckzahlungsausnahme-Table

Used by	Elements XML-EFMProdukt-Item/rueckzahlungsausnahme-table, XML-Eigenprodukt-Item/rueckzahlungsausnahme-table, XML-Tarifprodukt-Item/rueckzahlungsausnahme-table
Model	wahrung , tagesbedingung , zeitraumbedingung , tarifpunktbedingung , bewertungsbedingung , verkehrsmittellinienbedingung , mitnahmebedingung , rabattmedienbedingung , modulkontextbedingung , spezialbedingung , ausnahme
Children	ausnahme, bewertungsbedingung, mitnahmebedingung, modulkontextbedingung, rabattmedienbedingung, spezialbedingung, tagesbedingung, tarifpunktbedingung, verkehrsmittellinienbedingung, wahrung, zeitraumbedingung
Source	<pre> <xs:complexType name="XML-Rueckzahlungsausnahme-Table"> <xs:complexContent> <xs:restriction base="XML-Rueckzahlung-Table"> <xs:sequence> <xs:element name="wahrung" type="XML-RefList0N"/> <xs:element name="tagesbedingung" type="XML-RefList0N"/> <xs:element name="zeitraumbedingung" type="XML-RefList0N"/> <xs:element name="tarifpunktbedingung" type="XML-RefList0N"/> <xs:element name="bewertungsbedingung" type="XML-RefList0N"/> <xs:element name="verkehrsmittellinienbedingung" type="XML-RefList0N"/> <xs:element name="mitnahmebedingung" type="XML-RefList0N"/> <xs:element name="rabattmedienbedingung" type="XML-RefList0N"/> <xs:element name="modulkontextbedingung" type="XML-RefList0N"/> <xs:element name="spezialbedingung" type="XML-RefList0N"/> <xs:element name="ausnahme" type="XML-RefList0N"/> </xs:sequence> </xs:restriction> </xs:complexContent> </xs:complexType> </pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-Unguelteigkeitszeitpunktsdaten-Table

Namespace	http://vdv/ka/pkm/2
Diagram	<p>The diagram illustrates the relationship between two XML Schema complex types. The base type, XML-Unguelteigkeitszeitpunkt-Table, is defined with a sequence of elements: tagesbedingung (Type: XML-RefList0N), zeitraumbedingung (Type: XML-RefList0N), modulkontextbedingung (Type: XML-RefList0N), spezialbedingung (Type: XML-RefList0N), daten-pool (Type: XML-Unguelteigkeitszeitpunktsdaten-Pool), and ausnahme (Type: XML-RefList0N). The restricted type, XML-Unguelteigkeitszeitpunktsdaten-Table, is shown as a restriction of the base type, inheriting all its elements and their types. The diagram uses a tree structure to show the inheritance and the specific elements and their types for both types.</p>
Type	restriction of XML-Unguelteigkeitszeitpunkt-Table
Type hierarchy	<ul style="list-style-type: none"> XML-Unguelteigkeitszeitpunkt-Table XML-Unguelteigkeitszeitpunktsdaten-Table

Used by	Elements XML-EFMProdukt-Item/ungueltigkeitszeitpunktsdaten-table, XML-Eigenprodukt-Item/ungueltigkeitszeitpunktsdaten-table, XML-Tarifprodukt-Item/ungueltigkeitszeitpunktsdaten-table
Model	tagesbedingung , zeitraumbedingung , modulkontextbedingung , spezialbedingung , daten-pool
Children	daten-pool, modulkontextbedingung, spezialbedingung, tagesbedingung, zeitraumbedingung
Source	<pre> <xs:complexType name="XML-Ungueltigkeitszeitpunktsdaten-Table"> <xs:complexContent> <xs:restriction base="XML-Ungueltigkeitszeitpunkt-Table"> <xs:sequence> <xs:element name="tagesbedingung" type="XML-RefList0N" /> <xs:element name="zeitraumbedingung" type="XML-RefList0N" /> <xs:element name="modulkontextbedingung" type="XML-RefList0N" /> <xs:element name="spezialbedingung" type="XML-RefList0N" /> <xs:element name="daten-pool" type="XML-Ungueltigkeitszeitpunktsdaten-Pool" /> </xs:sequence> </xs:restriction> </xs:complexContent> </xs:complexType> </pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-Ungueltigkeitszeitpunkt-Table

Namespace	http://vdv/ka/pkm/2
Diagram	
Used by	Complex Types XML-Ungueltigkeitszeitpunktsausnahme-Table, XML-Ungueltigkeitszeitpunktsdaten-Table
Model	tagesbedingung , zeitraumbedingung , modulkontextbedingung , spezialbedingung , daten-pool{0,1} , ausnahme{0,1}
Children	ausnahme, daten-pool, modulkontextbedingung, spezialbedingung, tagesbedingung, zeitraumbedingung
Source	<pre> <xs:complexType name="XML-Ungueltigkeitszeitpunkt-Table"> <xs:sequence> <xs:element name="tagesbedingung" type="XML-RefList0N" /> <xs:element name="zeitraumbedingung" type="XML-RefList0N" /> <xs:element name="modulkontextbedingung" type="XML-RefList0N" /> <xs:element name="spezialbedingung" type="XML-RefList0N" /> <xs:element name="daten-pool" type="XML-Ungueltigkeitszeitpunktsdaten-Pool" minOccurs="0" /> <xs:element name="ausnahme" type="XML-RefList0N" minOccurs="0" /> </xs:sequence> </xs:complexType> </pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-Ungueltigkeitszeitpunktsdaten-Pool

Namespace	http://vdv/ka/pkm/2
Diagram	
Used by	Elements XML-Ungueltigkeitszeitpunkt-Table/daten-pool, XML-Ungueltigkeitszeitpunktsdaten-Table/daten-pool
Model	item*
Children	item

Source	<pre><xs:complexType name="XML-Ungueltigkeitszeitpunktsdaten-Pool"> <xs:sequence> <xs:element name="item" type="XML-Ungueltigkeitszeitpunktsdaten-Item" minOccurs="0" maxOccurs="unbounded" /> </xs:sequence> </xs:complexType></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-Ungueltigkeitszeitpunktsdaten-Item

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	restriction of XML-Zeitraumsgrenze-Part
Type hierarchy	<ul style="list-style-type: none"> XML-Zeitraumsgrenze-Part XML-Zeitraumsgrenze-Part XML-Ungueltigkeitszeitpunktsdaten-Item
Used by	Element XML-Ungueltigkeitszeitpunktsdaten-Pool/item
Model	zeitspanne , uhrzeit
Children	uhrzeit, zeitspanne
Source	<pre><xs:complexType name="XML-Ungueltigkeitszeitpunktsdaten-Item"> <xs:complexContent> <xs:restriction base="XML-Zeitraumsgrenze-Part"> <xs:sequence> <xs:element name="zeitspanne" type="XML-DurationValue" /> <xs:sequence> <xs:element name="uhrzeit" type="XML-TimeValue" /> </xs:sequence> </xs:sequence> </xs:restriction> </xs:complexContent> </xs:complexType></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-Zeitraumsgrenze-Part

Namespace	http://vdv/ka/pkm/2
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Diagram	<p>The diagram shows a complex type 'XML-Zeitrahmengrenze-Part' with a base type 'XML-Zeitrahmengrenze-Part'. It contains a sequence of elements: 'zeitspanne' (Type: XML-DurationValue), a choice of 'uhrzeit' (Type: XML-TimeValue) or 'unbestimmt' (Type: XML-VoidValue), and another 'zeitspanne' (Type: XML-DurationValue). The 'zeitspanne' elements are optional (indicated by a circle with a plus sign), and the choice is also optional (indicated by a circle with a plus sign).</p>				
Type	restriction of XML-Zeitrahmengrenze-Part				
Type hierarchy	<ul style="list-style-type: none"> XML-Zeitrahmengrenze-Part XML-Zeitrahmengrenze-Part 				
Used by	<table> <tr> <td>Complex Type</td><td>XML-Ungultigkeitszeitpunktsdaten-Item</td></tr> <tr> <td>Elements</td><td>XML-Zeitraum-Item/beginn, XML-Zeitraum-Item/ende</td></tr> </table>	Complex Type	XML-Ungultigkeitszeitpunktsdaten-Item	Elements	XML-Zeitraum-Item/beginn, XML-Zeitraum-Item/ende
Complex Type	XML-Ungultigkeitszeitpunktsdaten-Item				
Elements	XML-Zeitraum-Item/beginn, XML-Zeitraum-Item/ende				
Model	zeitspanne , uhrzeit				
Children	uhrzeit, zeitspanne				
Source	<pre> <xs:complexType name="XML-Zeitrahmengrenze-Part"> <xs:complexContent> <xs:restriction base="XML-Zeitrahmengrenze-Part"> <xs:sequence> <xs:element name="zeitspanne" type="XML-DurationValue"/> <xs:sequence minOccurs="0"> <xs:element name="uhrzeit" type="XML-TimeValue"/> </xs:sequence> </xs:sequence> </xs:restriction> </xs:complexContent> </xs:complexType> </pre>				
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd				

Complex Type XML-Zeitrahmengrenze-Part

Namespace	http://vdv/ka/pkm/2				
Diagram	<p>The diagram shows a complex type 'XML-Zeitrahmengrenze-Part'. It contains a sequence of elements: 'zeitspanne' (Type: XML-DurationValue), a choice of 'uhrzeit' (Type: XML-TimeValue) or 'unbestimmt' (Type: XML-VoidValue), and another 'zeitspanne' (Type: XML-DurationValue). The 'zeitspanne' elements are optional (indicated by a circle with a plus sign), and the choice is also optional (indicated by a circle with a plus sign).</p>				
Used by	<table> <tr> <td>Complex Type</td><td>XML-Zeitrahmengrenze-Part</td></tr> <tr> <td>Elements</td><td>XML-Gultigkeitszeitrahmensdaten-Item/beginn, XML-Gultigkeitszeitrahmensdaten-Item/ende</td></tr> </table>	Complex Type	XML-Zeitrahmengrenze-Part	Elements	XML-Gultigkeitszeitrahmensdaten-Item/beginn, XML-Gultigkeitszeitrahmensdaten-Item/ende
Complex Type	XML-Zeitrahmengrenze-Part				
Elements	XML-Gultigkeitszeitrahmensdaten-Item/beginn, XML-Gultigkeitszeitrahmensdaten-Item/ende				
Model	zeitspanne , (uhrzeit unbestimmt)				
Children	uhrzeit, unbestimmt, zeitspanne				
Source	<pre> <xs:complexType name="XML-Zeitrahmengrenze-Part"> <xs:sequence> <xs:element name="zeitspanne" type="XML-DurationValue"/> <xs:choice minOccurs="0"> <xs:element name="uhrzeit" type="XML-TimeValue"/> <xs:element name="unbestimmt" type="XML-VoidValue"/> </xs:choice> </xs:sequence> </xs:complexType> </pre>				
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd				

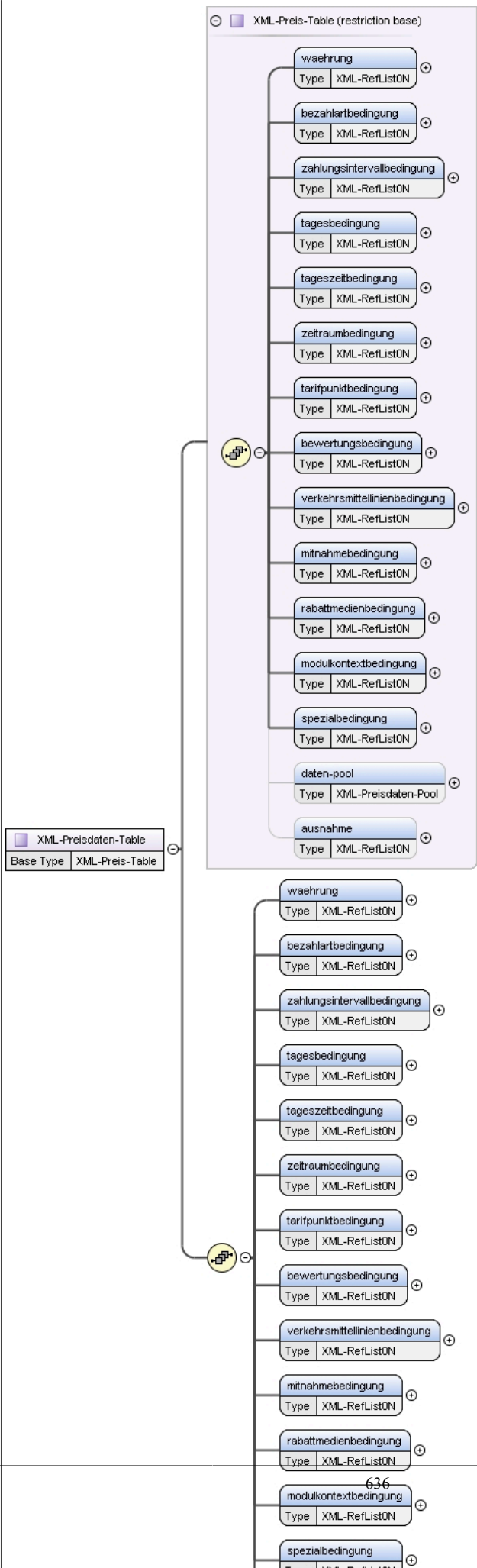
Complex Type XML-Ungueltigkeitszeitpunktsausnahme-Table

Namespace	http://vdv/ka/pkm/2
Diagram	<p>Diagram illustrating the structure of the XML-Ungueltigkeitszeitpunktsausnahme-Table complex type. The diagram shows a restriction base 'XML-Ungueltigkeitszeitpunkt-Table' with a sequence of elements: tagesbedingung (Type: XML-RefList0N), zeitraumbedingung (Type: XML-RefList0N), modulkontextbedingung (Type: XML-RefList0N), spezialbedingung (Type: XML-RefList0N), daten-pool (Type: XML-Ungueltigkeitszeitpunktsdaten-Pool), and ausnahme (Type: XML-RefList0N). The diagram also shows a base type 'XML-Ungueltigkeitszeitpunktsausnahme-Table' which is a restriction of 'XML-Ungueltigkeitszeitpunkt-Table'.</p>
Type	restriction of XML-Ungueltigkeitszeitpunkt-Table
Type hierarchy	<ul style="list-style-type: none"> XML-Ungueltigkeitszeitpunkt-Table XML-Ungueltigkeitszeitpunktsausnahme-Table
Used by	Elements XML-EFMProdukt-Item/ungueltigkeitszeitpunktsausnahme-table, XML-Eigenprodukt-Item/ungueltigkeitszeitpunktsausnahme-table, XML-Tarifprodukt-Item/ungueltigkeitszeitpunktsausnahme-table
Model	tagesbedingung , zeitraumbedingung , modulkontextbedingung , spezialbedingung , ausnahme
Children	ausnahme, modulkontextbedingung, spezialbedingung, tagesbedingung, zeitraumbedingung
Source	<pre> <xs:complexType name="XML-Ungueltigkeitszeitpunktsausnahme-Table"> <xs:complexContent> <xs:restriction base="XML-Ungueltigkeitszeitpunkt-Table"> <xs:sequence> <xs:element name="tagesbedingung" type="XML-RefList0N"/> <xs:element name="zeitraumbedingung" type="XML-RefList0N"/> <xs:element name="modulkontextbedingung" type="XML-RefList0N"/> <xs:element name="spezialbedingung" type="XML-RefList0N"/> <xs:element name="ausnahme" type="XML-RefList0N"/> </xs:sequence> </xs:restriction> </xs:complexContent> </xs:complexType> </pre>
Schema location	file:C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-Preisdaten-Table

Namespace	http://vdv/ka/pkm/2
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Diagram

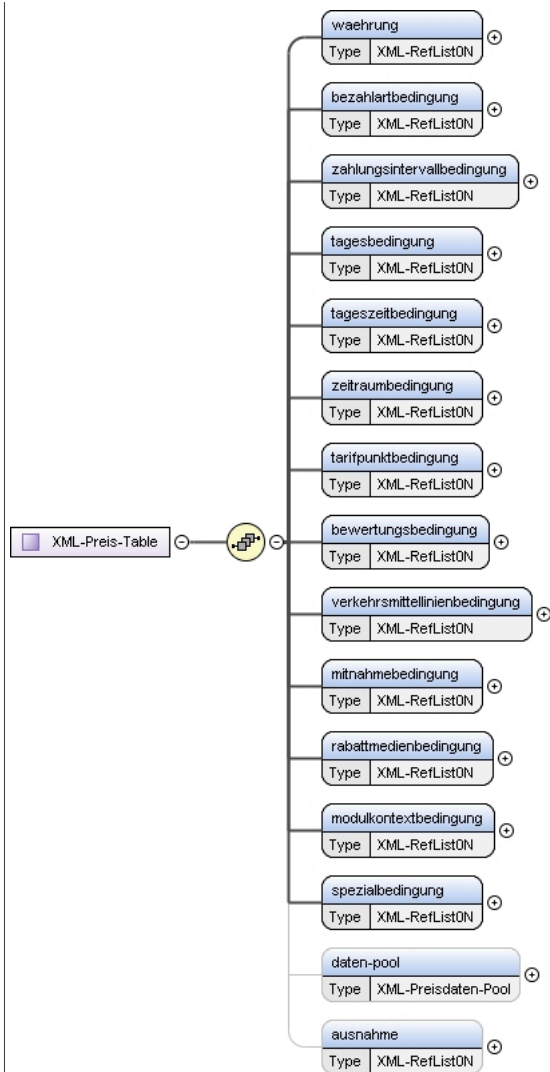


Type	restriction of XML-Preis-Table
Type hierarchy	<ul style="list-style-type: none"> XML-Preis-Table XML-Preisdaten-Table
Used by	Elements XML-Eigenprodukt-Item/preisdaten-table, XML-Tarifprodukt-Item/preisdaten-table
Model	waehrung , bezahlarthedingung , zahlungsintervallbedingung , tagesbedingung , tageszeitbedingung , zeitraumbedingung , tarifpunktbedingung , bewertungsbedingung , verkehrsmittellinienbedingung , mitnahmebedingung , rabattmedienbedingung , modulkontextbedingung , spezialbedingung , daten-pool
Children	bewertungsbedingung, bezahlarthedingung, daten-pool, mitnahmebedingung, modulkontextbedingung, rabattmedienbedingung, spezialbedingung, tagesbedingung, tageszeitbedingung, tarifpunktbedingung, verkehrsmittellinienbedingung, waehrung, zahlungsintervallbedingung, zeitraumbedingung
Source	<pre> <xs:complexType name="XML-Preisdaten-Table"> <xs:complexContent> <xs:restriction base="XML-Preis-Table"> <xs:sequence> <xs:element name="waehrung" type="XML-RefList0N"/> <xs:element name="bezahlartbedingung" type="XML-RefList0N"/> <xs:element name="zahlungsintervallbedingung" type="XML-RefList0N"/> <xs:element name="tagesbedingung" type="XML-RefList0N"/> <xs:element name="tageszeitbedingung" type="XML-RefList0N"/> <xs:element name="zeitraumbedingung" type="XML-RefList0N"/> <xs:element name="tarifpunktbedingung" type="XML-RefList0N"/> <xs:element name="bewertungsbedingung" type="XML-RefList0N"/> <xs:element name="verkehrsmittellinienbedingung" type="XML-RefList0N"/> <xs:element name="mitnahmebedingung" type="XML-RefList0N"/> <xs:element name="rabattmedienbedingung" type="XML-RefList0N"/> <xs:element name="modulkontextbedingung" type="XML-RefList0N"/> <xs:element name="spezialbedingung" type="XML-RefList0N"/> <xs:element name="daten-pool" type="XML-Preisdaten-Pool"/> </xs:sequence> </xs:restriction> </xs:complexContent> </xs:complexType> </pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-Preis-Table

Namespace	http://vdv/ka/pkm/2
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Diagram



Used by	Complex Types XML-PreisAusnahme-Table, XML-Preisdaten-Table
Model	wachrung , bezahlartbedingung , zahlungsintervallbedingung , tagesbedingung , tageszeitbedingung , zeitraumbedingung , tarifpunktbedingung , bewertungsbedingung , verkehrsmittellinienbedingung , mitnahmebedingung , rabattmedienbedingung , modulkontextbedingung , spezialbedingung , daten-pool{0,1} , ausnahme{0,1}
Children	ausnahme, bewertungsbedingung, bezahlartbedingung, daten-pool, mitnahmebedingung, modulkontextbedingung, rabattmedienbedingung, spezialbedingung, tagesbedingung, tageszeitbedingung, tarifpunktbedingung, verkehrsmittellinienbedingung, waehrung, zahlungsintervallbedingung, zeitraumbedingung
Source	<pre> <xs:complexType name="XML-Preis-Table"> <xs:sequence> <xs:element name="waehrung" type="XML-RefList0N"/> <xs:element name="bezahlartbedingung" type="XML-RefList0N"/> <xs:element name="zahlungsintervallbedingung" type="XML-RefList0N"/> <xs:element name="tagesbedingung" type="XML-RefList0N"/> <xs:element name="tageszeitbedingung" type="XML-RefList0N"/> <xs:element name="zeitraumbedingung" type="XML-RefList0N"/> <xs:element name="tarifpunktbedingung" type="XML-RefList0N"/> <xs:element name="bewertungsbedingung" type="XML-RefList0N"/> <xs:element name="verkehrsmittellinienbedingung" type="XML-RefList0N"/> <xs:element name="mitnahmebedingung" type="XML-RefList0N"/> <xs:element name="rabattmedienbedingung" type="XML-RefList0N"/> <xs:element name="modulkontextbedingung" type="XML-RefList0N"/> <xs:element name="spezialbedingung" type="XML-RefList0N"/> <xs:element name="daten-pool" type="XML-Preisdaten-Pool" minOccurs="0"/> <xs:element name="ausnahme" type="XML-RefList0N" minOccurs="0"/> </xs:sequence> </xs:complexType> </pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

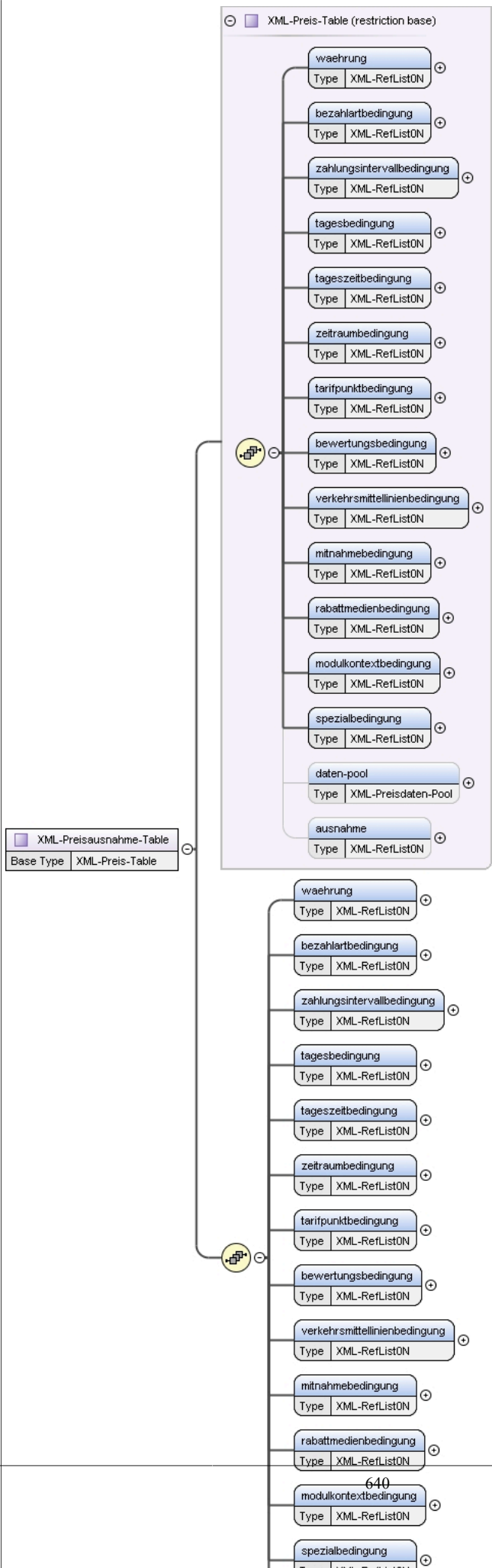
Complex Type XML-Preisdaten-Pool

Namespace	http://vdv/ka/pkm/2
Diagram	
Used by	Elements XML-Preis-Table/daten-pool, XML-Preisdaten-Table/daten-pool
Model	item*
Children	item
Source	<pre> <xs:complexType name="XML-Preisdaten-Pool"> <xs:sequence> <xs:element name="item" type="XML-Preisdaten-Item" minOccurs="0" maxOccurs="unbounded" /> </xs:sequence> </xs:complexType> </pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-Preisausnahme-Table

Namespace	http://vdv/ka/pkm/2
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Diagram

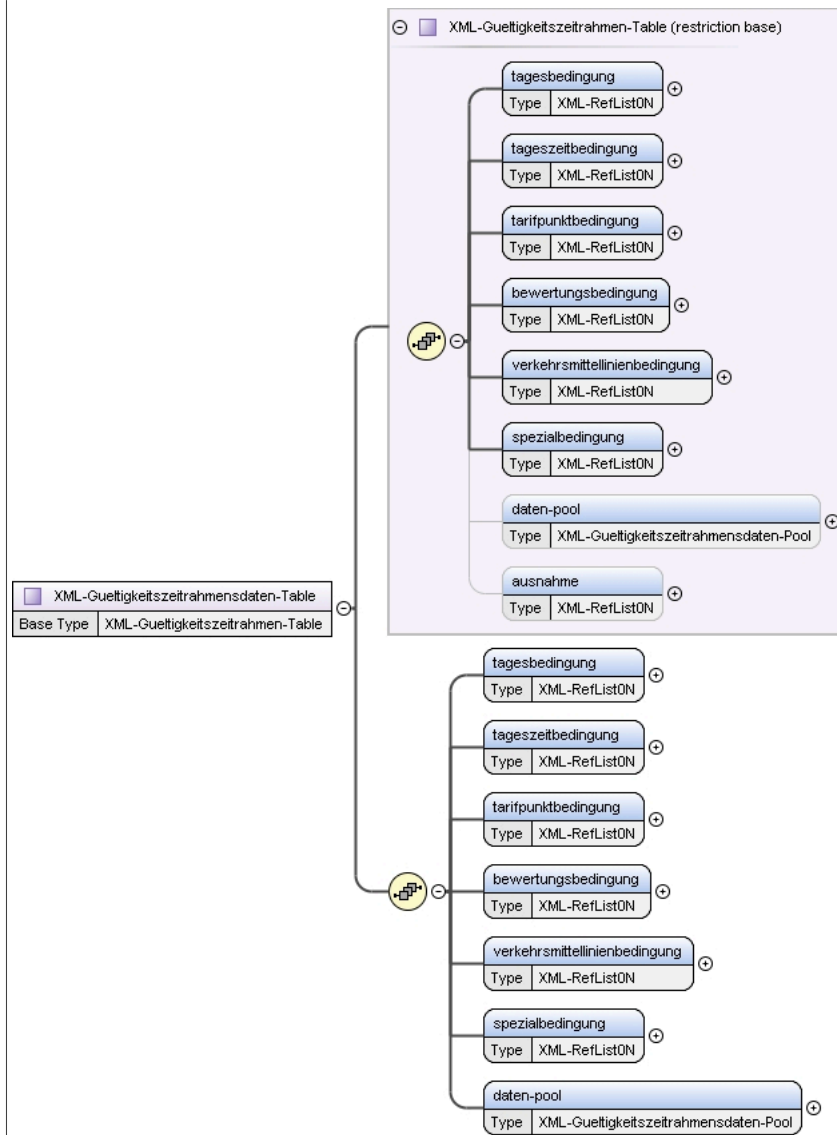


Type	restriction of XML-Preis-Table
Type hierarchy	<ul style="list-style-type: none"> XML-Preis-Table XML-Preisausnahme-Table
Used by	Elements XML-Eigenprodukt-Item/preisausnahme-table, XML-Tarifprodukt-Item/preisausnahme-table
Model	waehrung , bezahllartbedingung , zahlungsintervallbedingung , tagesbedingung , tageszeitbedingung , zeitraumbedingung , tarifpunktbedingung , bewertungsbedingung , verkehrsmittellinienbedingung , mitnahmebedingung , rabattmedienbedingung , modulkontextbedingung , spezialbedingung , ausnahme
Children	ausnahme, bewertungsbedingung, bezahllartbedingung, mitnahmebedingung, modulkontextbedingung, rabattmedienbedingung, spezialbedingung, tagesbedingung, tageszeitbedingung, tarifpunktbedingung, verkehrsmittellinienbedingung, waehrung, zahlungsintervallbedingung, zeitraumbedingung
Source	<pre> <xs:complexType name="XML-Preisausnahme-Table"> <xs:complexContent> <xs:restriction base="XML-Preis-Table"> <xs:sequence> <xs:element name="waehrung" type="XML-RefList0N"/> <xs:element name="bezahllartbedingung" type="XML-RefList0N"/> <xs:element name="zahlungsintervallbedingung" type="XML-RefList0N"/> <xs:element name="tagesbedingung" type="XML-RefList0N"/> <xs:element name="tageszeitbedingung" type="XML-RefList0N"/> <xs:element name="zeitraumbedingung" type="XML-RefList0N"/> <xs:element name="tarifpunktbedingung" type="XML-RefList0N"/> <xs:element name="bewertungsbedingung" type="XML-RefList0N"/> <xs:element name="verkehrsmittellinienbedingung" type="XML-RefList0N"/> <xs:element name="mitnahmebedingung" type="XML-RefList0N"/> <xs:element name="rabattmedienbedingung" type="XML-RefList0N"/> <xs:element name="modulkontextbedingung" type="XML-RefList0N"/> <xs:element name="spezialbedingung" type="XML-RefList0N"/> <xs:element name="ausnahme" type="XML-RefList0N"/> </xs:sequence> </xs:restriction> </xs:complexContent> </xs:complexType> </pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-Gueltigkeitszeitrahmensdaten-Table

Namespace	http://vdv/ka/pkm/2
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Diagram



Type restriction of XML-Gueltigkeitszeitrahmen-Table

Type hierarchy

- XML-Gueltigkeitszeitrahmen-Table
- XML-Gueltigkeitszeitrahmen-spezifische-Table

Used by Elements XML-Eigenprodukt-Item/gueltigkeitszeitrahmen-spezifische-table, XML-Tarifprodukt-Item/gueltigkeitszeitrahmen-spezifische-table

Model tagesbedingung , tageszeitbedingung , tarifpunktbedingung , bewertungsbedingung , verkehrsmittellinienbedingung , spezialbedingung , daten-pool

Children bewertungsbedingung, daten-pool, spezialbedingung, tagesbedingung, tageszeitbedingung, tarifpunktbedingung, verkehrsmittellinienbedingung

Source

```
<xs:complexType name="XML-Gueltigkeitszeitrahmen-spezifische-Table">
  <xs:complexContent>
    <xs:restriction base="XML-Gueltigkeitszeitrahmen-Table">
      <xs:sequence>
        <xs:element name="tagesbedingung" type="XML-RefListON"/>
        <xs:element name="tageszeitbedingung" type="XML-RefListON"/>
        <xs:element name="tarifpunktbedingung" type="XML-RefListON"/>
        <xs:element name="bewertungsbedingung" type="XML-RefListON"/>
        <xs:element name="verkehrsmittellinienbedingung" type="XML-RefListON"/>
        <xs:element name="spezialbedingung" type="XML-RefListON"/>
        <xs:element name="daten-pool" type="XML-Gueltigkeitszeitrahmen-spezifische-Table"/>
      </xs:sequence>
    </xs:restriction>
  </xs:complexContent>
</xs:complexType>
```


Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd
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Complex Type XML-Gueltigkeitszeitrahmen-Table

Namespace	http://vdv/ka/pkm/2
Diagram	
Used by	Complex Types XML-Gueltigkeitszeitrahmensausnahme-Table, XML-Gueltigkeitszeitrahmensdaten-Table
Model	tagesbedingung , tageszeitbedingung , tarifpunktbedingung , bewertungsbedingung , verkehrsmittellinienbedingung , spezialbedingung , daten-pool{0,1} , ausnahme{0,1}
Children	ausnahme, bewertungsbedingung, daten-pool, spezialbedingung, tagesbedingung, tageszeitbedingung, tarifpunktbedingung, verkehrsmittellinienbedingung
Source	<pre> <xs:complexType name="XML-Gueltigkeitszeitrahmen-Table"> <xs:sequence> <xs:element name="tagesbedingung" type="XML-RefList0N"/> <xs:element name="tageszeitbedingung" type="XML-RefList0N"/> <xs:element name="tarifpunktbedingung" type="XML-RefList0N"/> <xs:element name="bewertungsbedingung" type="XML-RefList0N"/> <xs:element name="verkehrsmittellinienbedingung" type="XML-RefList0N"/> <xs:element name="spezialbedingung" type="XML-RefList0N"/> <xs:element name="daten-pool" type="XML-Gueltigkeitszeitrahmensdaten-Pool" minOccurs="0"/> <xs:element name="ausnahme" type="XML-RefList0N" minOccurs="0"/> </xs:sequence> </xs:complexType> </pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-Gueltigkeitszeitrahmensdaten-Pool

Namespace	http://vdv/ka/pkm/2
Diagram	
Used by	Elements XML-Gueltigkeitszeitrahmen-Table/daten-pool, XML-Gueltigkeitszeitrahmensdaten-Table/daten-pool
Model	item*
Children	item
Source	<pre> <xs:complexType name="XML-Gueltigkeitszeitrahmensdaten-Pool"> <xs:sequence> <xs:element name="item" type="XML-Gueltigkeitszeitrahmensdaten-Item" minOccurs="0" maxOccurs="unbounded"/> </xs:sequence> </xs:complexType> </pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-Gueltigkeitszeitrahmensdaten-Item

Namespace	http://vdv/ka/pkm/2
Diagram	
Used by	Element XML-Gueltigkeitszeitrahmensdaten-Pool/item
Model	beginn , ende
Children	beginn, ende
Source	<pre> <xs:complexType name="XML-Gueltigkeitszeitrahmensdaten-Item"> <xs:sequence> <xs:element name="beginn" type="XML-Zeitrahmengrenze-Part" /> <xs:element name="ende" type="XML-Zeitrahmengrenze-Part" /> </xs:sequence> </xs:complexType> </pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-Gueltigkeitszeitrahmensausnahme-Table

Namespace	http://vdv/ka/pkm/2
Diagram	
Used by	
Model	
Children	
Source	
Schema location	

Type	restriction of XML-Gueltigkeitszeitrahen-Table
Type hierarchy	<ul style="list-style-type: none"> XML-Gueltigkeitszeitrahen-Table XML-Gueltigkeitszeitrahmensausnahme-Table
Used by	Elements XML-Eigenprodukt-Item/gueltigkeitszeitrahmensausnahme-table, XML-Tarifprodukt-Item/gueltigkeitszeitrahmensausnahme-table
Model	tagesbedingung , tageszeitbedingung , tarifpunktbedingung , bewertungsbedingung , verkehrsmittellinienbedingung , spezialbedingung , ausnahme
Children	ausnahme, bewertungsbedingung, spezialbedingung, tagesbedingung, tageszeitbedingung, tarifpunktbedingung, verkehrsmittellinienbedingung
Source	<pre> <xs:complexType name="XML-Gueltigkeitszeitrahmensausnahme-Table"> <xs:complexContent> <xs:restriction base="XML-Gueltigkeitszeitrahen-Table"> <xs:sequence> <xs:element name="tagesbedingung" type="XML-RefList0N" /> <xs:element name="tageszeitbedingung" type="XML-RefList0N" /> <xs:element name="tarifpunktbedingung" type="XML-RefList0N" /> <xs:element name="bewertungsbedingung" type="XML-RefList0N" /> <xs:element name="verkehrsmittellinienbedingung" type="XML-RefList0N" /> <xs:element name="spezialbedingung" type="XML-RefList0N" /> <xs:element name="ausnahme" type="XML-RefList0N" /> </xs:sequence> </xs:restriction> </xs:complexContent> </xs:complexType> </pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-Nachfolgedaten-Table

Namespace	http://vdv/ka/pkm/2
Diagram	<pre> graph TD subgraph XML-Nachfolge-Table [XML-Nachfolge-Table (restriction base)] k1[kriterium Type XML-RefList0N] v1[vorgaenger Type XML-RefList0N] n1[nachfolger Type XML-RefList0N] a1[ausnahme Type XML-RefList0N] end subgraph XML-Nachfolgedaten-Table [XML-Nachfolgedaten-Table] k2[kriterium Type XML-RefList0N] v2[vorgaenger Type XML-RefList0N] n2[nachfolger Type XML-RefList0N] end XML-Nachfolge-Table -- "restriction base" --> XML-Nachfolgedaten-Table </pre>
Type	restriction of XML-Nachfolge-Table
Type hierarchy	<ul style="list-style-type: none"> XML-Nachfolge-Table XML-Nachfolgedaten-Table
Used by	Elements XML-Eigenprodukt-Item/nachfolgedaten-table, XML-Tarifprodukt-Item/nachfolgedaten-table
Model	kriterium , vorgaenger , nachfolger
Children	kriterium, nachfolger, vorgaenger
Source	<pre> <xs:complexType name="XML-Nachfolgedaten-Table"> <xs:complexContent> <xs:restriction base="XML-Nachfolge-Table"> <xs:sequence> <xs:element name="kriterium" type="XML-RefList0N" /> <xs:element name="vorgaenger" type="XML-RefList0N" /> <xs:element name="nachfolger" type="XML-RefList0N" /> </xs:sequence> </xs:restriction> </xs:complexContent> </xs:complexType> </pre>

	<pre> </xs:restriction> </xs:complexContent> </xs:complexType> </pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-Nachfolge-Table

Namespace	http://vdv/ka/pkm/2
Diagram	
Used by	Complex Types XML-Nachfolgeausnahme-Table, XML-Nachfolgedaten-Table
Model	kriterium , vorgaenger , nachfolger{0,1} , ausnahme{0,1}
Children	ausnahme, kriterium, nachfolger, vorgaenger
Source	<pre> <xs:complexType name="XML-Nachfolge-Table"> <xs:sequence> <xs:element name="kriterium" type="XML-RefList0N"/> <xs:element name="vorgaenger" type="XML-RefList0N"/> <xs:element name="nachfolger" type="XML-RefList0N" minOccurs="0"/> <xs:element name="ausnahme" type="XML-RefList0N" minOccurs="0"/> </xs:sequence> </xs:complexType> </pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-Nachfolgeausnahme-Table

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	restriction of XML-Nachfolge-Table
Type hierarchy	<ul style="list-style-type: none"> XML-Nachfolge-Table XML-Nachfolgeausnahme-Table
Used by	Elements XML-Eigenprodukt-Item/nachfolgeausnahme-table, XML-Tarifprodukt-Item/nachfolgeausnahme-table
Model	kriterium , vorgaenger , ausnahme
Children	ausnahme, kriterium, vorgaenger

Source	<pre> <xs:complexType name="XML-Nachfolgeausnahme-Table"> <xs:complexContent> <xs:restriction base="XML-Nachfolge-Table"> <xs:sequence> <xs:element name="kriterium" type="XML-RefList0N"/> <xs:element name="vorgaenger" type="XML-RefList0N"/> <xs:element name="ausnahme" type="XML-RefList0N"/> </xs:sequence> </xs:restriction> </xs:complexContent> </xs:complexType> </pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-BooleanValue

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	extension of XML-BooleanContent
Type hierarchy	<ul style="list-style-type: none"> xs:boolean XML-BooleanContent XML-BooleanValue
Used by	Elements XML-Eigenprodukt-Item/preisanpassung, XML-Tarifprodukt-Item/preisanpassung
Source	<pre> <xs:complexType name="XML-BooleanValue"> <xs:simpleContent> <xs:extension base="XML-BooleanContent"/> </xs:simpleContent> </xs:complexType> </pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-PVSchluessel-Part

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	restriction of XML-Schluessel-Part
Type hierarchy	<ul style="list-style-type: none"> XML-Schluessel-Part XML-PVSchluessel-Part
Used by	Elements XML-EFMProdukt-Item/schluessel, XML-Eigenprodukt-Item/schluessel
Model	mkpv , mktr , mkauth
Children	mkauth, mkpv, mktr

Source	<pre> <xs:complexType name="XML-PVSchluessel-Part"> <xs:complexContent> <xs:restriction base="XML-Schluessel-Part"> <xs:sequence> <xs:element name="mkpv" type="XML-Ref01" /> <xs:element name="mktr" type="XML-Ref01" /> <xs:element name="mkauth" type="XML-Ref01" /> </xs:sequence> </xs:restriction> </xs:complexContent> </xs:complexType> </pre>
Schema location	file:C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-Schluessel-Part

Namespace	http://vdv/ka/pkm/2
Diagram	
Used by	Complex Types XML-PVSchluessel-Part, XML-RNSchluessel-Part
Model	mkpv{0,1} , mktr{0,1} , mkkvp{0,1} , mkauth{0,1}
Children	mkauth, mkkvp, mkpv, mktr
Source	<pre> <xs:complexType name="XML-Schluessel-Part"> <xs:sequence> <xs:element name="mkpv" type="XML-Ref01" minOccurs="0" /> <xs:element name="mktr" type="XML-Ref01" minOccurs="0" /> <xs:element name="mkkvp" type="XML-Ref01" minOccurs="0" /> <xs:element name="mkauth" type="XML-Ref01" minOccurs="0" /> </xs:sequence> </xs:complexType> </pre>
Schema location	file:C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-Produktdaten-Part

Namespace	http://vdv/ka/pkm/2
Diagram	
Used by	<p>Elements</p> <p>XML-EFMProdukt-Item/anpassung, XML-EFMProdukt-Item/darstellung, XML-EFMProdukt-Item/erfassung, XML-EFMProdukt-Item/kontrolle, XML-EFMProdukt-Item/produktermittlung, XML-EFMProdukt-Item/transaktionsauswertung, XML-Eigenprodukt-Item/anpassung, XML-Eigenprodukt-Item/darstellung, XML-Eigenprodukt-Item/erfassung, XML-Eigenprodukt-Item/kontrolle, XML-Eigenprodukt-Item/produktermittlung, XML-Eigenprodukt-Item/transaktionsauswertung, XML-Tarifprodukt-Item/anpassung, XML-Tarifprodukt-Item/darstellung, XML-Tarifprodukt-Item/erfassung, XML-</p>

	Tarifprodukt-Item/kontrolle, XML-Tarifprodukt-Item/produkttermittlung, XML-Tarifprodukt-Item/transaktionsauswertung
Model	funktion , modulkontext , unterstuetztab , ausgangsdaten-matrix , abhaengigkeitsdaten-table , abhaengigkeitsausnahme-table
Children	abhaengigkeitsausnahme-table, abhaengigkeitsdaten-table, ausgangsdaten-matrix, funktion, modulkontext, unterstuetztab
Source	<pre><xs:complexType name="XML-Produktdaten-Part"> <xs:sequence> <xs:element name="funktion" type="XML-Ref01" /> <xs:element name="modulkontext" type="XML-RefSet0N" /> <xs:element name="unterstuetztab" type="XML-DateValue" /> <xs:element name="ausgangsdaten-matrix" type="XML-Ausgangsdaten-Matrix" /> <xs:element name="abhaengigkeitsdaten-table" type="XML-Abhaengigkeitsdaten-Table" /> <xs:element name="abhaengigkeitsausnahme-table" type="XML-Abhaengigkeitsausnahme-Table" /> </xs:sequence> </xs:complexType></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-Ausgangsdaten-Matrix

Namespace	http://vdv/ka/pkm/2
Diagram	
Used by	Element XML-Produktdaten-Part/ausgangsdaten-matrix
Model	ausgangsdaten*
Children	ausgangsdaten
Source	<pre><xs:complexType name="XML-Ausgangsdaten-Matrix"> <xs:sequence> <xs:element name="ausgangsdaten" type="XML-Ausgangsdaten-Entry" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Sortiert nach erstem Attribut}</xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:complexType></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-Ausgangsdaten-Entry

Namespace	http://vdv/ka/pkm/2			
Diagram				
Type	extension of XML-Ref			
Type hierarchy	<ul style="list-style-type: none">• xs:int<ul style="list-style-type: none">• XML-Ref<ul style="list-style-type: none">• XML-Ausgangsdaten-Entry			
Used by	Element XML-Ausgangsdaten-Matrix/ausgangsdaten			
Attributes	QName	Type	Use	
	ref	XML-Ref	required	
Source	<pre><xs:complexType name="XML-Ausgangsdaten-Entry"> <xs:simpleContent> <xs:extension base="XML-Ref"> <xs:attribute name="ref" type="XML-Ref" use="required"/> </xs:extension> </xs:simpleContent> </xs:complexType></pre>			

Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd
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Complex Type XML-Abhaengigkeitsdaten-Table

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	restriction of XML-Abhaengigkeit-Table
Type hierarchy	<ul style="list-style-type: none"> XML-Abhaengigkeit-Table XML-Abhaengigkeitsdaten-Table
Used by	Element XML-Produktdaten-Part/abhaengigkeitsdaten-table
Model	kriterium , vorausgesetzt
Children	kriterium, vorausgesetzt
Source	<pre><xs:complexType name="XML-Abhaengigkeitsdaten-Table"> <xs:complexContent> <xs:restriction base="XML-Abhaengigkeit-Table"> <xs:sequence> <xs:element name="kriterium" type="XML-RefListON"/> <xs:element name="vorausgesetzt" type="XML-RefListON"/> </xs:sequence> </xs:restriction> </xs:complexContent> </xs:complexType></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-Abhaengigkeit-Table

Namespace	http://vdv/ka/pkm/2
Diagram	
Used by	Complex Types XML-Abhaengigkeitsausnahme-Table, XML-Abhaengigkeitsdaten-Table
Model	kriterium , vorausgesetzt , ausnahme{0,1}
Children	ausnahme, kriterium, vorausgesetzt
Source	<pre><xs:complexType name="XML-Abhaengigkeit-Table"> <xs:sequence> <xs:element name="kriterium" type="XML-RefListON"/> <xs:element name="vorausgesetzt" type="XML-RefListON"/> <xs:element name="ausnahme" type="XML-RefListON" minOccurs="0"/> </xs:sequence> </xs:complexType></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

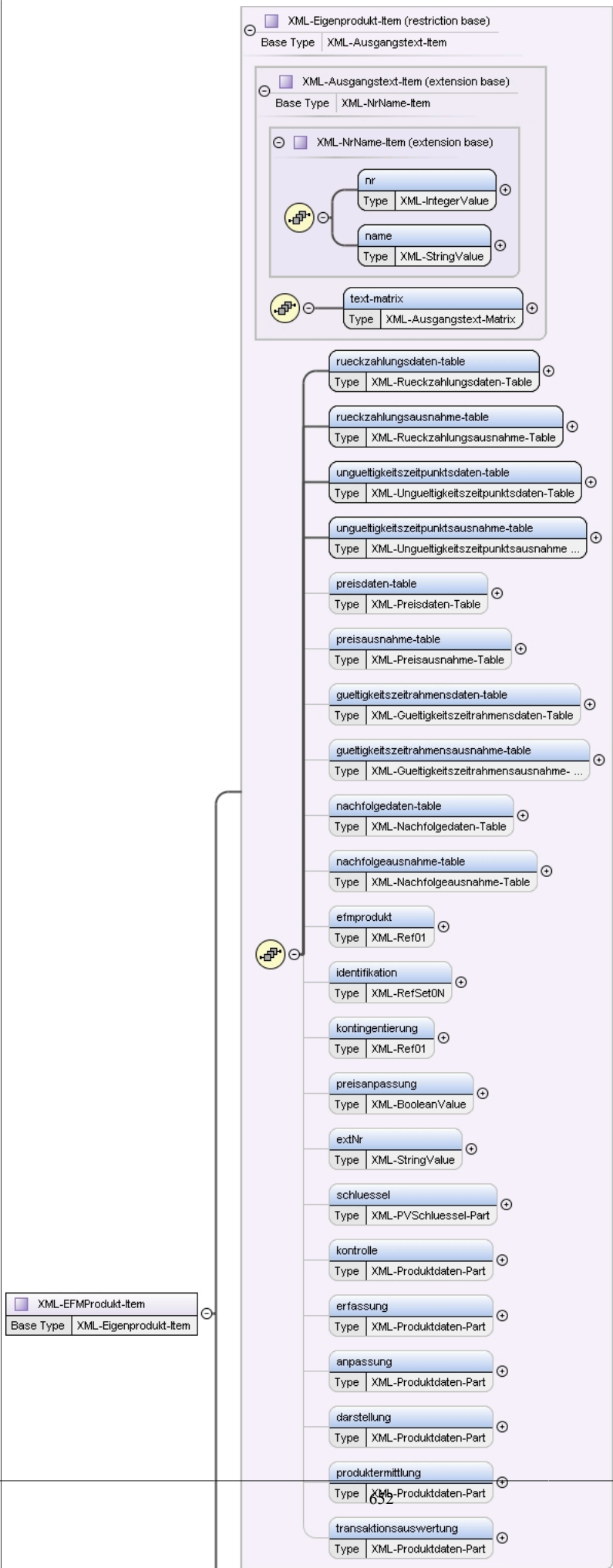
Complex Type XML-Abhaengigkeitsausnahme-Table

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	restriction of XML-Abhaengigkeit-Table
Type hierarchy	<ul style="list-style-type: none"> XML-Abhaengigkeit-Table XML-Abhaengigkeitsausnahme-Table
Used by	Element XML-Produktdaten-Part/abhaengigkeitsausnahme-table
Model	kriterium , vorausgesetzt , ausnahme
Children	ausnahme, kriterium, vorausgesetzt
Source	<pre> <xs:complexType name="XML-Abhaengigkeitsausnahme-Table"> <xs:complexContent> <xs:restriction base="XML-Abhaengigkeit-Table"> <xs:sequence> <xs:element name="kriterium" type="XML-RefList0N"/> <xs:element name="vorausgesetzt" type="XML-RefList0N"/> <xs:element name="ausnahme" type="XML-RefList0N"/> </xs:sequence> </xs:restriction> </xs:complexContent> </xs:complexType> </pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-EFMProdukt-Item

Namespace	http://vdv/ka/pkm/2
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Diagram



Type	restriction of XML-Eigenprodukt-Item
Type hierarchy	<ul style="list-style-type: none"> XML-NrName-Item XML-Ausgangstext-Item XML-Eigenprodukt-Item XML-EFMProdukt-Item
Used by	Element XML-EFMProdukt-Pool/item
Model	nr , name , text-matrix , rueckzahlungsdaten-table , rueckzahlungsausnahme-table , unguelteigkeitszeitpunktsdaten-table , unguelteigkeitszeitpunktsausnahme-table , schluessel , kontrolle{0,1} , erfassung{0,1} , anpassung{0,1} , darstellung{0,1} , produktmittlung{0,1} , transaktionsauswertung{0,1}
Children	anpassung, darstellung, erfassung, kontrolle, name, nr, produktmittlung, rueckzahlungsausnahme-table, rueckzahlungsdaten-table, schluessel, text-matrix, transaktionsauswertung, unguelteigkeitszeitpunktsausnahme-table, unguelteigkeitszeitpunktsdaten-table
Source	<pre> <xs:complexType name="XML-EFMProdukt-Item"> <xs:complexContent> <xs:restriction base="XML-Eigenprodukt-Item"> <xs:sequence> <xs:sequence> <xs:element name="nr" type="XML-IntegerValue"/> <xs:element name="name" type="XML-StringValue"/> </xs:sequence> <xs:sequence> <xs:element name="text-matrix" type="XML-Ausgangstext-Matrix"/> </xs:sequence> <xs:sequence> <xs:element name="rueckzahlungsdaten-table" type="XML-Rueckzahlungsdaten-Table"/> <xs:element name="rueckzahlungsausnahme-table" type="XML-Rueckzahlungsausnahme-Table"/> <xs:element name="unguelteigkeitszeitpunktsdaten-table" type="XML-Unguelteigkeitszeitpunktsdaten-Table"/> <xs:element name="unguelteigkeitszeitpunktsausnahme-table" type="XML-Unguelteigkeitszeitpunktsausnahme-Table"/> <xs:element name="schluessel" type="XML-PVSSchluessel-Part"/> <xs:element name="kontrolle" type="XML-Produktdaten-Part" minOccurs="0"/> <xs:element name="erfassung" type="XML-Produktdaten-Part" minOccurs="0"/> <xs:element name="anpassung" type="XML-Produktdaten-Part" minOccurs="0"/> <xs:element name="darstellung" type="XML-Produktdaten-Part" minOccurs="0"/> <xs:element name="produktmittlung" type="XML-Produktdaten-Part" minOccurs="0"/> <xs:element name="transaktionsauswertung" type="XML-Produktdaten-Part" minOccurs="0"/> </xs:sequence> </xs:sequence> </xs:restriction> </xs:complexContent> </xs:complexType> </pre>
Schema location	file:C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-Tarifprodukt-Pool

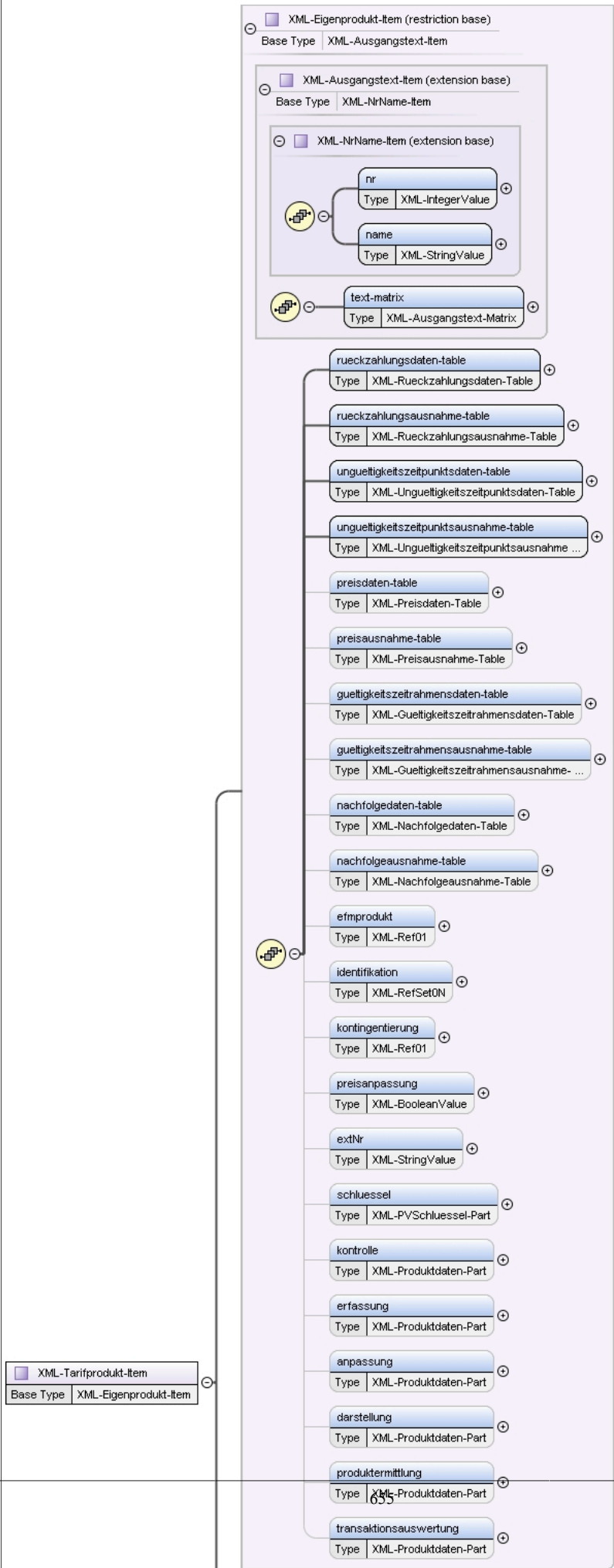
Namespace	http://vdv/ka/pkm/2
Diagram	<pre> classDiagram class XML_Eigenprodukt_Pool["XML-Eigenprodukt-Pool (restriction base)"] { Base Type XML-Pool } class XML_Pool["XML-Pool (extension base)"] { Attributes key XML-Ref } class XML_Tarifprodukt_Pool["XML-Tarifprodukt-Pool"] { Base Type XML-Eigenprodukt-Pool } XML_Eigenprodukt_Pool -- XML_Pool XML_Tarifprodukt_Pool -- XML_Eigenprodukt_Pool XML_Tarifprodukt_Pool -- XML_Eigenprodukt_Item["XML-Eigenprodukt-Item"] : 0..∞ XML_Tarifprodukt_Pool -- XML_Tarifprodukt_Item["XML-Tarifprodukt-Item"] : 0..∞ </pre>
Type	restriction of XML-Eigenprodukt-Pool
Type hierarchy	<ul style="list-style-type: none"> XML-Pool XML-Eigenprodukt-Pool

	• XML-Tarifprodukt-Pool			
Used by	Elements XML-PVTarifmodul/tarifprodukt-pool, XML-Tarifmodul/tarifprodukt-pool			
Model	item*			
Children	item			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<pre> <xs:complexType name="XML-Tarifprodukt-Pool"> <xs:complexContent> <xs:restriction base="XML-Eigenprodukt-Pool"> <xs:sequence> <xs:element name="item" type="XML-Tarifprodukt-Item" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Implizites key Attribut, Sortiert nach erstem Element}</ xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:restriction> </xs:complexContent> </xs:complexType> </pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Complex Type XML-Tarifprodukt-Item

Namespace	http://vdv/ka/pkm/2
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Diagram



Type	restriction of XML-Eigenprodukt-Item
Type hierarchy	<ul style="list-style-type: none"> XML-NrName-Item XML-Ausgangstext-Item XML-Eigenprodukt-Item XML-Tarifprodukt-Item
Used by	Element XML-Tarifprodukt-Pool/item
Model	nr , name , text-matrix , rueckzahlungsdaten-table , rueckzahlungsausnahme-table , unguelteigkeitszeitpunktsdaten-table , unguelteigkeitszeitpunktsausnahme-table , preisdaten-table , preisausnahme-table , gueltigkeitszeitrahmensdaten-table , gueltigkeitszeitrahmensausnahme-table , nachfolgedaten-table , nachfolgeausnahme-table , efmprodukt , identifikation , kontingentierung , preisanpassung , extNr , kontrolle{0,1} , erfassung{0,1} , anpassung{0,1} , darstellung{0,1} , produktermittlung{0,1} , transaktionsauswertung{0,1}
Children	anpassung , darstellung , efmprodukt , erfassung , extNr , gueltigkeitszeitrahmensausnahme-table , gueltigkeitszeitrahmensdaten-table , identifikation , kontingentierung , kontrolle , nachfolgeausnahme-table , nachfolgedaten-table , name , nr , preisanpassung , preisausnahme-table , preisdaten-table , produktermittlung , rueckzahlungsausnahme-table , rueckzahlungsdaten-table , text-matrix , transaktionsauswertung , unguelteigkeitszeitpunktsausnahme-table , unguelteigkeitszeitpunktsdaten-table
Source	<pre> <xs:complexType name="XML-Tarifprodukt-Item"> <xs:complexContent> <xs:restriction base="XML-Eigenprodukt-Item"> <xs:sequence> <xs:sequence> <xs:element name="nr" type="XML-IntegerValue"/> <xs:element name="name" type="XML-StringValue"/> </xs:sequence> <xs:sequence> <xs:element name="text-matrix" type="XML-Ausgangstext-Matrix"/> </xs:sequence> <xs:sequence> <xs:element name="rueckzahlungsdaten-table" type="XML-Rueckzahlungsdaten-Table"/> <xs:element name="rueckzahlungsausnahme-table" type="XML-Rueckzahlungsausnahme-Table"/> <xs:element name="unguelteigkeitszeitpunktsdaten-table" type="XML-Unguelteigkeitszeitpunktsdaten-Table"/> <xs:element name="unguelteigkeitszeitpunktsausnahme-table" type="XML-Unguelteigkeitszeitpunktsausnahme-Table"/> <xs:element name="preisdaten-table" type="XML-Preisdaten-Table"/> <xs:element name="preisausnahme-table" type="XML-Preisausnahme-Table"/> <xs:element name="gueltigkeitszeitrahmensdaten-table" type="XML-Gueltigkeitszeitrahmensdaten-Table"/> <xs:element name="gueltigkeitszeitrahmensausnahme-table" type="XML-Gueltigkeitszeitrahmensausnahme-Table"/> <xs:element name="nachfolgedaten-table" type="XML-Nachfolgedaten-Table"/> <xs:element name="nachfolgeausnahme-table" type="XML-Nachfolgeausnahme-Table"/> <xs:element name="efmprodukt" type="XML-Ref01"/> <xs:element name="identifikation" type="XML-RefSet0N"/> <xs:element name="kontingentierung" type="XML-Ref01"/> <xs:element name="preisanpassung" type="XML-BooleanValue"/> <xs:element name="extNr" type="XML-StringValue"/> <xs:element name="kontrolle" type="XML-Produktdaten-Part" minOccurs="0"/> <xs:element name="erfassung" type="XML-Produktdaten-Part" minOccurs="0"/> <xs:element name="anpassung" type="XML-Produktdaten-Part" minOccurs="0"/> <xs:element name="darstellung" type="XML-Produktdaten-Part" minOccurs="0"/> <xs:element name="produktermittlung" type="XML-Produktdaten-Part" minOccurs="0"/> <xs:element name="transaktionsauswertung" type="XML-Produktdaten-Part" minOccurs="0"/> </xs:sequence> </xs:restriction> </xs:complexContent> </xs:complexType> </pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-Fremdprodukt-Pool

Namespace	http://vdv/ka/pkm/2
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Diagram				
Type	extension of XML-Pool			
Type hierarchy	<ul style="list-style-type: none">XML-PoolXML-Fremdprodukt-Pool			
Used by	Elements	XML-PVTarifmodul/fremdprodukt-pool, XML-Tarifmodul/fremdprodukt-pool		
Model	item*			
Children	item			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<pre><xs:complexType name="XML-Fremdprodukt-Pool"> <xs:complexContent> <xs:extension base="XML-Pool"> <xs:sequence> <xs:element name="item" type="XML-Fremdprodukt-Item" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Implizites key Attribut, Sortiert nach erstem Element}</xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:extension> </xs:complexContent> </xs:complexType></pre>			
Schema location	file:C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Complex Type XML-Fremdprodukt-Item

Namespace	http://vdv/ka/pkm/2			
Diagram				
Type	extension of XML-Ausgangstext-Item			
Type hierarchy	<ul style="list-style-type: none"> XML-NrName-Item XML-Ausgangstext-Item XML-Fremdprodukt-Item 			
Used by	Element	XML-Fremdprodukt-Pool/item		

Model	nr , name , text-matrix , tarifstand , pv
Children	name, nr, pv, tarifstand, text-matrix
Source	<pre> <xs:complexType name="XML-Fremdprodukt-Item"> <xs:complexContent> <xs:extension base="XML-Ausgangstext-Item"> <xs:sequence> <xs:element name="tarifstand" type="XML-StringValue"/> <xs:element name="pv" type="XML-Organisation-Part"/> </xs:sequence> </xs:extension> </xs:complexContent> </xs:complexType> </pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

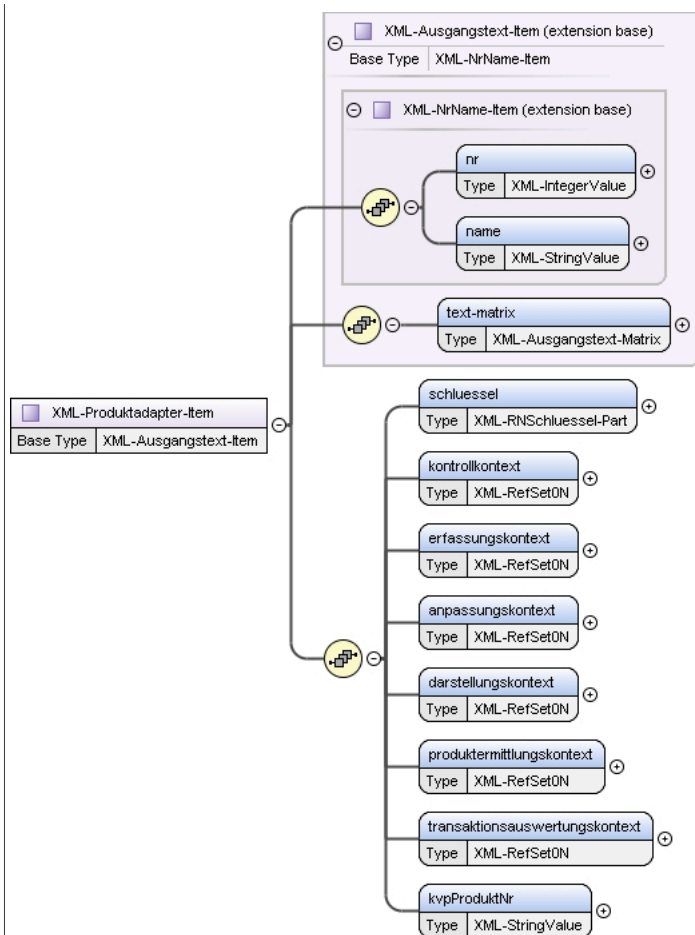
Complex Type XML-Produktadapter-Pool

Namespace	http://vdv/ka/pkm/2			
Diagram				
Type	extension of XML-Pool			
Type hierarchy	<ul style="list-style-type: none"> XML-Pool XML-Produktadapter-Pool 			
Used by	Elements XML-RNTarifmodul/produktadapter-pool, XML-Tarifmodul/produktadapter-pool			
Model	item*			
Children	item			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<pre> <xs:complexType name="XML-Produktadapter-Pool"> <xs:complexContent> <xs:extension base="XML-Pool"> <xs:sequence> <xs:element name="item" type="XML-Produktadapter-Item" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Implizites key Attribut, Sortiert nach erstem Element}</xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:extension> </xs:complexContent> </xs:complexType> </pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Complex Type XML-Produktadapter-Item

Namespace	http://vdv/ka/pkm/2
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Diagram



Type extension of XML-Ausgangstext-Item

- Type hierarchy
- XML-NrName-Item
 - XML-Ausgangstext-Item
 - XML-Produktadapter-Item

Used by Element XML-Produktadapter-Pool/item

Model nr , name , text-matrix , schluessel , kontrollkontext , erfassungskontext , anpassungskontext , darstellungskontext , produktermittlungskontext , transaktionsauswertungskontext , kvpProduktNr

Children anpassungskontext, darstellungskontext, erfassungskontext, kontrollkontext, kvpProduktNr, name, nr, produktermittlungskontext, schluessel, text-matrix, transaktionsauswertungskontext

Source

```

<xs:complexType name="XML-Produktadapter-Item">
  <xs:complexContent>
    <xs:extension base="XML-Ausgangstext-Item">
      <xs:sequence>
        <xs:element name="schluessel" type="XML-RNSchluessel-Part"/>
        <xs:element name="kontrollkontext" type="XML-RefSet0N"/>
        <xs:element name="erfassungskontext" type="XML-RefSet0N"/>
        <xs:element name="anpassungskontext" type="XML-RefSet0N"/>
        <xs:element name="darstellungskontext" type="XML-RefSet0N"/>
        <xs:element name="produktermittlungskontext" type="XML-RefSet0N"/>
        <xs:element name="transaktionsauswertungskontext" type="XML-RefSet0N"/>
        <xs:element name="kvpProduktNr" type="XML-StringValue"/>
      </xs:sequence>
    </xs:extension>
  </xs:complexContent>
</xs:complexType>
  
```

Schema location file:C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-RNSchluessel-Part

Namespace http://vdv/ka/pkm/2

Diagram	
Type	restriction of XML-Schlüssel-Part
Type hierarchy	<ul style="list-style-type: none"> XML-Schlüssel-Part XML-RNSchlüssel-Part
Used by	Element XML-Produktadapter-Item/schlüssel
Model	mkkvp
Children	mkkvp
Source	<pre> <xs:complexType name="XML-RNSchlüssel-Part"> <xs:complexContent> <xs:restriction base="XML-Schlüssel-Part"> <xs:sequence> <xs:element name="mkipv" type="XML-Ref01"/> </xs:sequence> </xs:restriction> </xs:complexContent> </xs:complexType> </pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-Produktgruppe-Pool

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	restriction of XML-NameGruppe-Pool
Type hierarchy	<ul style="list-style-type: none"> XML-Pool XML-NameGruppe-Pool XML-Produktgruppe-Pool
Used by	Elements XML-PVTarifmodul/produktgruppe-pool, XML-Tarifmodul/produktgruppe-pool
Model	item*
Children	item

Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<pre><xs:complexType name="XML-Produktgruppe-Pool"> <xs:complexContent> <xs:restriction base="XML-NameGruppe-Pool"> <xs:sequence> <xs:element name="item" type="XML-NameGruppe-Item" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Implies key Attribut}</xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:restriction> </xs:complexContent> </xs:complexType></pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Complex Type XML-NameGruppe-Pool

Namespace	http://vdv/ka/pkm/2			
Diagram				
Type	extension of XML-Pool			
Type hierarchy	<ul style="list-style-type: none"> XML-Pool XML-NameGruppe-Pool 			
Used by	Complex Types XML-Bezahlartbedingung-Pool, XML-Modulkontextbedingung-Pool, XML-Produktgruppe-Pool, XML-Rabattmedienbedingung-Pool, XML-Tarifpunktgruppe-Pool, XML-Verkehrsmittellinienbedingung-Pool, XML-Zahlungsintervallbedingung-Pool			
Model	item*			
Children	item			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<pre><xs:complexType name="XML-NameGruppe-Pool"> <xs:complexContent> <xs:extension base="XML-Pool"> <xs:sequence> <xs:element name="item" type="XML-NameGruppe-Item" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Implies key Attribut}</xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:extension> </xs:complexContent> </xs:complexType></pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Complex Type XML-NameGruppe-Item

Namespace	http://vdv/ka/pkm/2
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Diagram					
Type	extension of XML-Name-Item				
Type hierarchy	<ul style="list-style-type: none">XML-Name-Item<ul style="list-style-type: none">XML-NameGruppe-Item				
Used by	<table><tr><td>Elements</td><td>XML-NameGruppe-Pool/item, XML-Produktgruppe-Pool/item</td></tr><tr><td>Complex Types</td><td>XML-Bezahlartbedingung-Item, XML-Modulkontextbedingung-Item, XML-Produktgruppe-Item, XML-Rabattmedienbedingung-Item, XML-Tarifpunktgruppe-Item, XML-Verkehrsmittellinienbedingung-Item, XML-Zahlungsintervallbedingung-Item</td></tr></table>	Elements	XML-NameGruppe-Pool/item, XML-Produktgruppe-Pool/item	Complex Types	XML-Bezahlartbedingung-Item, XML-Modulkontextbedingung-Item, XML-Produktgruppe-Item, XML-Rabattmedienbedingung-Item, XML-Tarifpunktgruppe-Item, XML-Verkehrsmittellinienbedingung-Item, XML-Zahlungsintervallbedingung-Item
Elements	XML-NameGruppe-Pool/item, XML-Produktgruppe-Pool/item				
Complex Types	XML-Bezahlartbedingung-Item, XML-Modulkontextbedingung-Item, XML-Produktgruppe-Item, XML-Rabattmedienbedingung-Item, XML-Tarifpunktgruppe-Item, XML-Verkehrsmittellinienbedingung-Item, XML-Zahlungsintervallbedingung-Item				
Model	name , element				
Children	element, name				
Source	<pre><xs:complexType name="XML-NameGruppe-Item"> <xs:complexContent> <xs:extension base="XML-Name-Item"> <xs:sequence> <xs:element name="element" type="XML-RefSet0N" /> </xs:sequence> </xs:extension> </xs:complexContent> </xs:complexType></pre>				
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd				

Complex Type XML-Kontingentierung-Pool

Namespace	http://vdv/ka/pkm/2										
Diagram											
Type	extension of XML-Pool										
Type hierarchy	<ul style="list-style-type: none">XML-Pool<ul style="list-style-type: none">XML-Kontingentierung-Pool										
Used by	Elements	XML-PVTarifmodul/kontingentierung-pool, XML-Tarifmodul/kontingentierung-pool									
Model	item*										
Children	item										
Attributes	<table><thead><tr><th>QName</th><th>Type</th><th>Use</th><th></th></tr></thead><tbody><tr><td>key</td><td>XML-Ref</td><td>required</td><td></td></tr></tbody></table>	QName	Type	Use		key	XML-Ref	required			
QName	Type	Use									
key	XML-Ref	required									
Source	<pre><xs:complexType name="XML-Kontingentierung-Pool"> <xs:complexContent> <xs:extension base="XML-Pool"> <xs:sequence> <xs:element name="item" type="XML-Kontingentierung-Item" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Implies key Attribut}</xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:extension> </xs:complexContent></pre>										

	<code></xs:complexType></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-Kontingentierung-Item

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	extension of XML-Name-Item
Type hierarchy	<ul style="list-style-type: none"> XML-Name-Item XML-Kontingentierung-Item
Used by	Element XML-Kontingentierung-Pool/item
Model	name , kontingentdaten-table , kontingentausnahme-table
Children	kontingentausnahme-table, kontingentdaten-table, name
Source	<pre> <xs:complexType name="XML-Kontingentierung-Item"> <xs:complexContent> <xs:extension base="XML-Name-Item"> <xs:sequence> <xs:element name="kontingentdaten-table" type="XML-Kontingentdaten-Table"/> <xs:element name="kontingentausnahme-table" type="XML-Kontingentausnahme-Table"/> </xs:sequence> </xs:extension> </xs:complexContent> </xs:complexType> </pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-Kontingentdaten-Table

Namespace	http://vdv/ka/pkm/2
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Diagram	
Type	restriction of XML-Kontingent-Table
Type hierarchy	<ul style="list-style-type: none"> XML-Kontingent-Table XML-Kontingentdaten-Table
Used by	Element XML-Kontingentierung-Item/kontingentdaten-table
Model	tagesbedingung , tarifpunktbedingung , verkehrsmittellinienbedingung , spezialbedingung , daten-pool
Children	daten-pool, spezialbedingung, tagesbedingung, tarifpunktbedingung, verkehrsmittellinienbedingung
Source	<pre> <xs:complexType name="XML-Kontingentdaten-Table"> <xs:complexContent> <xs:restriction base="XML-Kontingent-Table"> <xs:sequence> <xs:element name="tagesbedingung" type="XML-RefList0N"/> <xs:element name="tarifpunktbedingung" type="XML-RefList0N"/> <xs:element name="verkehrsmittellinienbedingung" type="XML-RefList0N"/> <xs:element name="spezialbedingung" type="XML-RefList0N"/> <xs:element name="daten-pool" type="XML-Kontingentdaten-Pool"/> </xs:sequence> </xs:restriction> </xs:complexContent> </xs:complexType> </pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-Kontingent-Table

Namespace	http://vdv/ka/pkm/2
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Diagram	
Used by	Complex Types XML-Kontingentausnahme-Table, XML-Kontingentdaten-Table
Model	tagesbedingung , tarifpunktbedingung , verkehrsmittellinienbedingung , spezialbedingung , daten-pool{0,1} , ausnahme{0,1}
Children	ausnahme, daten-pool, spezialbedingung, tagesbedingung, tarifpunktbedingung, verkehrsmittellinienbedingung
Source	<pre> <xs:complexType name="XML-Kontingent-Table"> <xs:sequence> <xs:element name="tagesbedingung" type="XML-RefList0N"/> <xs:element name="tarifpunktbedingung" type="XML-RefList0N"/> <xs:element name="verkehrsmittellinienbedingung" type="XML-RefList0N"/> <xs:element name="spezialbedingung" type="XML-RefList0N"/> <xs:element name="daten-pool" type="XML-Kontingentdaten-Pool" minOccurs="0"/> <xs:element name="ausnahme" type="XML-RefList0N" minOccurs="0"/> </xs:sequence> </xs:complexType> </pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-Kontingentdaten-Pool

Namespace	http://vdv/ka/pkm/2
Diagram	
Used by	Elements XML-Kontingent-Table/daten-pool, XML-Kontingentdaten-Table/daten-pool
Model	item*
Children	item
Source	<pre> <xs:complexType name="XML-Kontingentdaten-Pool"> <xs:sequence> <xs:element name="item" type="XML-Kontingentdaten-Item" minOccurs="0" maxOccurs="unbounded"/> </xs:sequence> </xs:complexType> </pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-Kontingentdaten-Item

Namespace	http://vdv/ka/pkm/2
Diagram	
Used by	Element XML-Kontingentdaten-Pool/item
Model	url
Children	url
Source	<pre> <xs:complexType name="XML-Kontingentdaten-Item"> <xs:sequence> <xs:element name="url" type="XML-StringValue"/> </xs:sequence> </xs:complexType> </pre>

Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd
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Complex Type XML-Kontingentausnahme-Table

Namespace	http://vdv/ka/pkm/2
Diagram	<p>Diagram illustrating the structure of XML-Kontingentausnahme-Table (restriction base):</p> <ul style="list-style-type: none"> XML-Kontingentausnahme-Table (Base Type: XML-Kontingent-Table) <ul style="list-style-type: none"> tagesbedingung (Type: XML-RefList0N) tarifpunktbedingung (Type: XML-RefList0N) verkehrsmittellinienbedingung (Type: XML-RefList0N) spezialbedingung (Type: XML-RefList0N) daten-pool (Type: XML-Kontingentdaten-Pool) ausnahme (Type: XML-RefList0N)
Type	restriction of XML-Kontingent-Table
Type hierarchy	<ul style="list-style-type: none"> XML-Kontingent-Table XML-Kontingentausnahme-Table
Used by	Element XML-Kontingentierung-Item/kontingentausnahme-table
Model	tagesbedingung , tarifpunktbedingung , verkehrsmittellinienbedingung , spezialbedingung , ausnahme
Children	ausnahme, spezialbedingung, tagesbedingung, tarifpunktbedingung, verkehrsmittellinienbedingung
Source	<pre> <xs:complexType name="XML-Kontingentausnahme-Table"> <xs:complexContent> <xs:restriction base="XML-Kontingent-Table"> <xs:sequence> <xs:element name="tagesbedingung" type="XML-RefList0N"/> <xs:element name="tarifpunktbedingung" type="XML-RefList0N"/> <xs:element name="verkehrsmittellinienbedingung" type="XML-RefList0N"/> <xs:element name="spezialbedingung" type="XML-RefList0N"/> <xs:element name="ausnahme" type="XML-RefList0N"/> </xs:sequence> </xs:restriction> </xs:complexContent> </xs:complexType> </pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-Nachfolgekriterium-Pool

Namespace	http://vdv/ka/pkm/2
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Diagram												
Type	extension of XML-Pool											
Type hierarchy	<ul style="list-style-type: none">XML-Pool<ul style="list-style-type: none">XML-Nachfolgekriterium-Pool											
Used by	Elements	XML-PVTarifmodul/nachfolgekriterium-pool, XML-Tarifmodul/nachfolgekriterium-pool										
Model	item*											
Children	item											
Attributes	<table><tr><th>QName</th><th>Type</th><th>Use</th><th></th></tr><tr><td>key</td><td>XML-Ref</td><td>required</td><td></td></tr></table>	QName	Type	Use		key	XML-Ref	required				
QName	Type	Use										
key	XML-Ref	required										
Source	<pre><xs:complexType name="XML-Nachfolgekriterium-Pool"> <xs:complexContent> <xs:extension base="XML-Pool"> <xs:sequence> <xs:element name="item" type="XML-Nachfolgekriterium-Item" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Implies key Attribut}</xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:extension> </xs:complexContent> </xs:complexType></pre>											
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd											

Complex Type XML-Nachfolgekriterium-Item

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	extension of XML-Name-Item
Type hierarchy	<ul style="list-style-type: none">XML-Name-Item<ul style="list-style-type: none">XML-Nachfolgekriterium-Item
Used by	Element XML-Nachfolgekriterium-Pool/item
Model	name , funktion , vorgaenger , wirksamkeit
Children	funktion, name, vorgaenger, wirksamkeit
Source	<pre><xs:complexType name="XML-Nachfolgekriterium-Item"> <xs:complexContent> <xs:extension base="XML-Name-Item"> <xs:sequence> <xs:element name="funktion" type="XML-Ref01"/> <xs:element name="vorgaenger" type="XML-Kriterienzeitraum-Part"/> <xs:element name="wirksamkeit" type="XML-Kriterienzeitraum-Part"/> </xs:sequence> </xs:extension> </xs:complexContent> </xs:complexType></pre>

	<pre> <xs:element name="wirksamkeit" type="XML-Kriterienzeitraum-Part" /> </xs:sequence> </xs:extension> </xs:complexContent> </xs:complexType> </pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-Kriterienzeitraum-Part

Namespace	http://vdv/ka/pkm/2
Diagram	
Used by	Elements XML-Abhaengigkeitskriterium-Item/wirksamkeit, XML-Nachfolgekriterium-Item/vorgaenger, XML-Nachfolgekriterium-Item/wirksamkeit
Model	beginn , ende
Children	beginn, ende
Source	<pre> <xs:complexType name="XML-Kriterienzeitraum-Part"> <xs:sequence> <xs:element name="beginn" type="XML-DatetimeValue" /> <xs:element name="ende" type="XML-DatetimeValue" /> </xs:sequence> </xs:complexType> </pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-Abhaengigkeitskriterium-Pool

Namespace	http://vdv/ka/pkm/2											
Diagram												
Type	extension of XML-Pool											
Type hierarchy	<ul style="list-style-type: none">XML-Pool<ul style="list-style-type: none">XML-Abhaengigkeitskriterium-Pool											
Used by	Elements XML-PVTarifmodul/abhaengigkeitskriterium-pool, XML-Tarifmodul/abhaengigkeitskriterium-pool											
Model	item*											
Children	item											
Attributes	<table><thead><tr><th>QName</th><th>Type</th><th>Use</th><th></th></tr></thead><tbody><tr><td>key</td><td>XML-Ref</td><td>required</td><td></td></tr></tbody></table>	QName	Type	Use		key	XML-Ref	required				
QName	Type	Use										
key	XML-Ref	required										
Source	<pre><xs:complexType name="XML-Abhaengigkeitskriterium-Pool"> <xs:complexContent> <xs:extension base="XML-Pool"> <xs:sequence> <xs:element name="item" type="XML-Abhaengigkeitskriterium-Item" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Implies key Attribut}</xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:extension> </xs:complexContent> </xs:complexType></pre>											

Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd
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Complex Type XML-Abhaengigkeitskriterium-Item

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	extension of XML-Name-Item
Type hierarchy	<ul style="list-style-type: none"> XML-Name-Item XML-Abhaengigkeitskriterium-Item
Used by	Element XML-Abhaengigkeitskriterium-Pool/item
Model	name , funktion , wirksamkeit
Children	funktion, name, wirksamkeit
Source	<pre><xs:complexType name="XML-Abhaengigkeitskriterium-Item"> <xs:complexContent> <xs:extension base="XML-Name-Item"> <xs:sequence> <xs:element name="funktion" type="XML-Ref01"/> <xs:element name="wirksamkeit" type="XML-Kriterienzeitraum-Part"/> </xs:sequence> </xs:extension> </xs:complexContent> </xs:complexType></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-Identifikationsparameter-Pool

Namespace	http://vdv/ka/pkm/2											
Diagram												
Type	extension of XML-Pool											
Type hierarchy	<ul style="list-style-type: none">XML-Pool<ul style="list-style-type: none">XML-Identifikationsparameter-Pool											
Used by	Elements	XML-PVTarifmodul/identifikationsparameter-pool, XML-Tarifmodul/identifikationsparameter-pool										
	Complex Type	XML-Identifikationsparameteradapter-Pool										
Model	item*											
Children	item											
Attributes	<table><thead><tr><th>QName</th><th>Type</th><th>Use</th><th></th></tr></thead><tbody><tr><td>key</td><td>XML-Ref</td><td>required</td><td></td></tr></tbody></table>	QName	Type	Use		key	XML-Ref	required				
QName	Type	Use										
key	XML-Ref	required										
Source	<pre><xs:complexType name="XML-Identifikationsparameter-Pool"> <xs:complexContent> <xs:extension base="XML-Pool"> <xs:sequence></pre>											

	<pre> <xs:element name="item" type="XML-Identifikationsparameter-Item" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Implizites key Attribut, Sortiert nach erstem Element}</ xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:extension> </xs:complexContent> </xs:complexType> </pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-Identifikationsparameter-Item

Namespace	http://vdv/ka/pkm/2				
Diagram					
Type	extension of XML-NrName-Item				
Type hierarchy	<ul style="list-style-type: none"> XML-NrName-Item XML-Identifikationsparameter-Item 				
Used by	<table border="1"> <tr> <td>Element</td> <td>XML-Identifikationsparameter-Pool/item</td> </tr> <tr> <td>Complex Type</td> <td>XML-Identifikationsparameteradapter-Item</td> </tr> </table>	Element	XML-Identifikationsparameter-Pool/item	Complex Type	XML-Identifikationsparameteradapter-Item
Element	XML-Identifikationsparameter-Pool/item				
Complex Type	XML-Identifikationsparameteradapter-Item				
Model	nr , name , wert-pool				
Children	name, nr, wert-pool				
Source	<pre> <xs:complexType name="XML-Identifikationsparameter-Item"> <xs:complexContent> <xs:extension base="XML-NrName-Item"> <xs:sequence> <xs:element name="wert-pool" type="XML-Identifikationsparameterwert-Pool" /> </xs:sequence> </xs:extension> </xs:complexContent> </xs:complexType> </pre>				
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd				

Complex Type XML-Identifikationsparameterwert-Pool

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	restriction of XML-Ausgangstext-Pool

Type hierarchy	<ul style="list-style-type: none">XML-Pool<ul style="list-style-type: none">XML-Ausgangstext-Pool<ul style="list-style-type: none">XML-Identifikationsparameterwert-Pool			
Used by	Element	XML-Identifikationsparameter-Item/wert-pool		
	Complex Type	XML-Identifikationsparameterwertadapter-Pool		
Model	item*			
Children	item			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<pre><xs:complexType name="XML-Identifikationsparameterwert-Pool"> <xs:complexContent> <xs:restriction base="XML-Ausgangstext-Pool"> <xs:sequence> <xs:element name="item" type="XML-Identifikationsparameterwert-Item" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Implizites key Attribut, Sortiert nach erstem Element}</ xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:restriction> </xs:complexContent> </xs:complexType></pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Complex Type XML-Identifikationsparameterwert-Item

Namespace	http://vdv/ka/pkm/2				
Diagram	<p>The diagram illustrates the type hierarchy and structure of the XML-Identifikationsparameterwert-Item. It shows that XML-Identifikationsparameterwert-Item is a restriction of XML-Ausgangstext-Item. XML-Ausgangstext-Item is a restriction of XML-NrName-Item. XML-NrName-Item is an extension base with three optional elements: nr (XML-IntegerValue), name (XML-StringValue), and text-matrix (XML-Ausgangstext-Matrix). XML-Identifikationsparameterwert-Item is a restriction of XML-Ausgangstext-Item with three optional elements: nr (XML-IntegerValue), name (XML-StringValue), and text-matrix (XML-Ausgangstext-Matrix).</p>				
Type	restriction of XML-Ausgangstext-Item				
Type hierarchy	<ul style="list-style-type: none">XML-NrName-Item<ul style="list-style-type: none">XML-Ausgangstext-Item<ul style="list-style-type: none">XML-Identifikationsparameterwert-Item				
Used by	<table><tr><td>Element</td><td>XML-Identifikationsparameterwert-Pool/item</td></tr><tr><td>Complex Type</td><td>XML-Identifikationsparameterwertadapter-Item</td></tr></table>	Element	XML-Identifikationsparameterwert-Pool/item	Complex Type	XML-Identifikationsparameterwertadapter-Item
Element	XML-Identifikationsparameterwert-Pool/item				
Complex Type	XML-Identifikationsparameterwertadapter-Item				
Model	nr , name , text-matrix				
Children	name, nr, text-matrix				
Source	<xs:complexType name="XML-Identifikationsparameterwert-Item">				

	<pre> <xs:complexContent> <xs:restriction base="XML-Ausgangstext-Item"> <xs:sequence> <xs:sequence> <xs:element name="nr" type="XML-IntegerValue"/> <xs:element name="name" type="XML-StringValue"/> </xs:sequence> <xs:sequence> <xs:element name="text-matrix" type="XML-Ausgangstext-Matrix"/> </xs:sequence> </xs:sequence> </xs:restriction> </xs:complexContent> </xs:complexType> </pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-Identifikationsparameteradapter-Pool

Namespace	http://vdv/ka/pkm/2			
Diagram	<p>The diagram illustrates the structure of the XML-Identifikationsparameteradapter-Pool. It is a restriction of XML-Identifikationsparameter-Pool. The XML-Identifikationsparameter-Pool is an extension of XML-Pool. XML-Pool has a key attribute of type XML-Ref and a sequence of items of type XML-Identifikationsparameter-Item. XML-Identifikationsparameteradapter-Pool has a sequence of items of type XML-Identifikationsparameteradapter-Item.</p>			
Type	restriction of XML-Identifikationsparameter-Pool			
Type hierarchy	<ul style="list-style-type: none">XML-Pool<ul style="list-style-type: none">XML-Identifikationsparameter-Pool<ul style="list-style-type: none">XML-Identifikationsparameteradapter-Pool			
Used by	Elements	XML-RNTarifmodul/identifikationsparameteradapter-pool, XML-Tarifmodul/identifikationsparameteradapter-pool		
Model	item*			
Children	item			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<pre><xs:complexType name="XML-Identifikationsparameteradapter-Pool"> <xs:complexContent> <xs:restriction base="XML-Identifikationsparameter-Pool"> <xs:sequence> <xs:element name="item" type="XML-Identifikationsparameteradapter-Item" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Implizites key Attribut, Sortiert nach erstem Element}</ xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:restriction> </xs:complexContent> </xs:complexType></pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

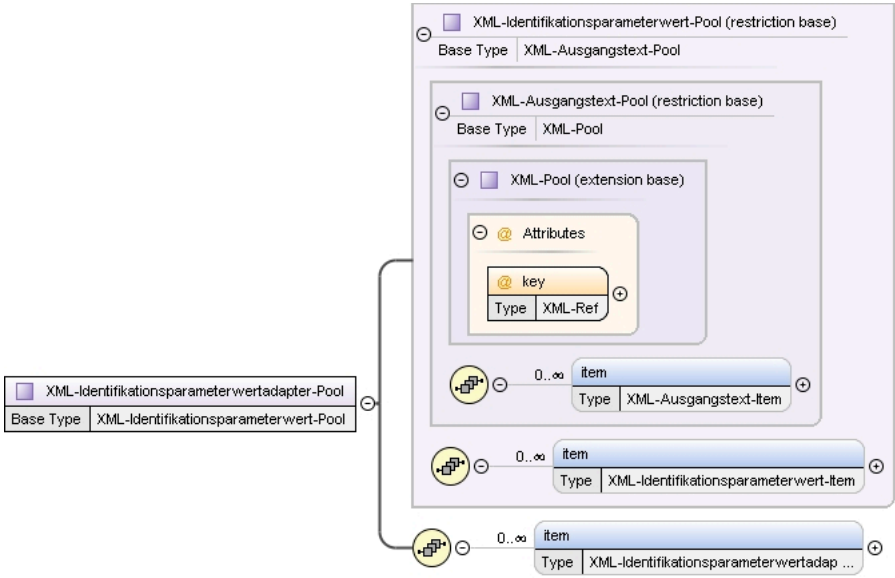
Complex Type XML-Identifikationsparameteradapter-Item

Namespace	http://vdv/ka/pkm/2
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Diagram	
Type	restriction of XML-Identifikationsparameter-Item
Type hierarchy	<ul style="list-style-type: none"> XML-NrName-Item XML-Identifikationsparameter-Item XML-Identifikationsparameteradapter-Item
Used by	Element XML-Identifikationsparameteradapter-Pool/item
Model	nr , name , wert-pool
Children	name, nr, wert-pool
Source	<pre> <xs:complexType name="XML-Identifikationsparameteradapter-Item"> <xs:complexContent> <xs:restriction base="XML-Identifikationsparameter-Item"> <xs:sequence> <xs:sequence> <xs:element name="nr" type="XML-IntegerValue"/> <xs:element name="name" type="XML-StringValue"/> </xs:sequence> <xs:sequence> <xs:element name="wert-pool" type="XML-Identifikationsparameterwertadapter-Pool"/> </xs:sequence> </xs:sequence> </xs:restriction> </xs:complexContent> </xs:complexType> </pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-Identifikationsparameterwertadapter-Pool

Namespace	http://vdv/ka/pkm/2
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Diagram				
Type	restriction of XML-Identifikationsparameterwert-Pool			
Type hierarchy	<ul style="list-style-type: none">XML-Pool<ul style="list-style-type: none">XML-Ausgangstext-Pool<ul style="list-style-type: none">XML-Identifikationsparameterwert-Pool<ul style="list-style-type: none">XML-Identifikationsparameterwertadapter-Pool			
Used by	Element XML-Identifikationsparameteradapter-Item/wert-pool			
Model	item*			
Children	item			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<pre><xs:complexType name="XML-Identifikationsparameterwertadapter-Pool"> <xs:complexContent> <xs:restriction base="XML-Identifikationsparameterwert-Pool"> <xs:sequence> <xs:element name="item" type="XML-Identifikationsparameterwertadapter-Item" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Implizites key Attribut, Sortiert nach erstem Element}</ xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:restriction> </xs:complexContent> </xs:complexType></pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Complex Type XML-Identifikationsparameterwertadapter-Item

Namespace	http://vdv/ka/pkm/2
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Diagram	<p>The diagram illustrates the structure of the complex type XML-Identifikationsparameterwert-Item (restriction base). It shows a hierarchy where XML-Identifikationsparameterwert-Item is a restriction of XML-Identifikationsparameterwert-Item. The structure includes elements nr (Type: XML-IntegerValue), name (Type: XML-StringValue), and text-matrix (Type: XML-Ausgangstext-Matrix). The diagram also shows the relationship between XML-Identifikationsparameterwertadapter-Item and XML-Identifikationsparameterwert-Item.</p>
Type	restriction of XML-Identifikationsparameterwert-Item
Type hierarchy	<ul style="list-style-type: none"> XML-NrName-Item XML-Ausgangstext-Item XML-Identifikationsparameterwert-Item XML-Identifikationsparameterwertadapter-Item
Used by	Element XML-Identifikationsparameterwertadapter-Pool/item
Model	nr , name , text-matrix
Children	name, nr, text-matrix
Source	<pre> <xs:complexType name="XML-Identifikationsparameterwertadapter-Item"> <xs:complexContent> <xs:restriction base="XML-Identifikationsparameterwert-Item"> <xs:sequence> <xs:element name="nr" type="XML-IntegerValue"/> <xs:element name="name" type="XML-StringValue"/> <xs:element name="text-matrix" type="XML-Ausgangstext-Matrix"/> </xs:sequence> </xs:restriction> </xs:complexContent> </xs:complexType> </pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-Tarifpunkt-Pool

Namespace	http://vdv/ka/pkm/2
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Diagram				
Type	restriction of XML-Flaechenelement-Pool			
Type hierarchy	<ul style="list-style-type: none"> XML-Pool XML-Flaechenelement-Pool XML-Tarifpunkt-Pool 			
Used by	Elements XML-PVTTarifmodul/tarifpunkt-pool, XML-Tarifmodul/tarifpunkt-pool			
Model	item*			
Children	item			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<pre> <xs:complexType name="XML-Tarifpunkt-Pool"> <xs:complexContent> <xs:restriction base="XML-Flaechenelement-Pool"> <xs:sequence> <xs:element name="item" type="XML-Tarifpunkt-Item" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Implies key Attribut, Sortiert nach erstem Element}</xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:restriction> </xs:complexContent> </xs:complexType> </pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Complex Type XML-Flaechenelement-Pool

Namespace	http://vdv/ka/pkm/2		
Diagram	<p>The diagram illustrates the extension of the XML-Pool type. XML-Flaechenelement-Pool is shown as a base type that extends XML-Pool. XML-Pool contains an Attributes container with a key attribute of Type XML-Ref. XML-Flaechenelement-Pool contains a sequence of item elements of Type XML-Flaechenelement-Item.</p>		
Type	extension of XML-Pool		
Type hierarchy	<ul style="list-style-type: none">XML-Pool<ul style="list-style-type: none">XML-Flaechenelement-Pool		
Used by	Complex Types	XML-Tarifpunkt-Pool, XML-Tarifpunktadapter-Pool, XML-Tarifpunktreferenz-Pool, XML-Wegevariante-Pool, XML-Wegevariantenadapter-Pool	
Model	item*		
Children	item		

Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<pre><xs:complexType name="XML-Flaecheelement-Pool"> <xs:complexContent> <xs:extension base="XML-Pool"> <xs:sequence> <xs:element name="item" type="XML-Flaecheelement-Item" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Implizites key Attribut, Sortiert nach erstem Element}</xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:extension> </xs:complexContent> </xs:complexType></pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Complex Type XML-Flaecheelement-Item

Namespace	http://vdv/ka/pkm/2		
Diagram	<pre>classDiagram class XML_Flaechenelement_Item { Base Type XML-Ausgangstext-Item } class XML_Ausgangstext_Item { Base Type XML-NrName-Item } class XML_NrName_Item { Base Type XML-IntegerValue nr name Type XML-String } class XML_Geobezug_Part { Type XML-Geobezug-Part } class XML_String_Value { Type XML-String } class XML_RefSet1N { Type XML-RefSet1N } class XML_Tarifpunktfolge_Pool { Type XML-Tarifpunktfolge-Pool } class XML_Ausgangstext_Matrix { Type XML-Ausgangstext-Matrix } XML_Flaechenelement_Item -- > XML_Ausgangstext_Item XML_Flaechenelement_Item -- XML_Geobezug_Part XML_Flaechenelement_Item -- XML_String_Value XML_Flaechenelement_Item -- XML_String_Value XML_Flaechenelement_Item -- XML_RefSet1N XML_Flaechenelement_Item -- XML_Tarifpunktfolge_Pool XML_Flaechenelement_Item -- XML_Ausgangstext_Matrix</pre>		
Type	extension of XML-Ausgangstext-Item		
Type hierarchy	<ul style="list-style-type: none">XML-NrName-Item<ul style="list-style-type: none">XML-Ausgangstext-Item<ul style="list-style-type: none">XML-Flaechenelement-Item		
Used by	Element	XML-Flaechenelement-Pool/item	
	Complex Types	XML-Tarifpunkt-Item, XML-Tarifpunktadapter-Item, XML-Tarifpunktreferenz-Item, XML-Wegevariante-Item, XML-Wegevariantenadapter-Item	
Model	nr , name , text-matrix , geobezug , typ{0,1} , ortszug{0,1} , tarifpunkt{0,1} , tarifpunktfolge-pool{0,1}		
Children	geobezug, name, nr, ortszug, tarifpunkt, tarifpunktfolge-pool, text-matrix, typ		
Source	<pre><xs:complexType name="XML-Flaechenelement-Item"> <xs:complexContent> <xs:extension base="XML-Ausgangstext-Item"> <xs:sequence> <xs:element name="geobezug" type="XML-Geobezug-Part"/> <xs:element name="typ" type="XML-StringValue" minOccurs="0"/> <xs:element name="ortsbezug" type="XML-StringValue" minOccurs="0"/> </xs:sequence> </xs:extension> </xs:complexContent> </xs:complexType></pre>		

	<pre> <xs:element name="tarifpunkt" type="XML-RefSet1N" minOccurs="0"/> <xs:element name="tarifpunktfolge-pool" type="XML-Tarifpunktfolge-Pool" minOccurs="0"/> </xs:sequence> </xs:extension> </xs:complexContent> </xs:complexType> </pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-Geobezug-Part

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	extension of XML-PolygonContent
Type hierarchy	<ul style="list-style-type: none"> xs:anySimpleType XML-IntegerArrayContent XML-PolygonContent XML-Geobezug-Part
Used by	Elements XML-Flaechenelement-Item/geobezug, XML-Tarifpunkt-Item/geobezug, XML-Tarifpunktadapter-Item/geobezug, XML-Tarifpunktreferenz-Item/geobezug, XML-Tarifpunktreferenzadapter-Item/geobezug, XML-Wegevariante-Item/geobezug, XML-Wegevariantenadapter-Item/geobezug
Source	<pre> <xs:complexType name="XML-Geobezug-Part"> <xs:simpleContent> <xs:extension base="XML-PolygonContent"/> </xs:simpleContent> </xs:complexType> </pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-Tarifpunktfolge-Pool

Namespace	http://vdv/ka/pkm/2
Diagram	
Used by	Elements XML-Flaechenelement-Item/tarifpunktfolge-pool, XML-Wegevariante-Item/tarifpunktfolge-pool
Model	item*
Children	item
Source	<pre> <xs:complexType name="XML-Tarifpunktfolge-Pool"> <xs:sequence> <xs:element name="item" type="XML-Tarifpunktfolge-Item" minOccurs="0" maxOccurs="unbounded"/> </xs:sequence> </xs:complexType> </pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-Tarifpunktfolge-Item

Namespace	http://vdv/ka/pkm/2
Diagram	
Used by	Element XML-Tarifpunktfolge-Pool/item
Model	ink exk
Children	exk, ink

Source	<pre><xs:complexType name="XML-Tarifpunktfolge-Item"> <xs:choice maxOccurs="unbounded"> <xs:element name="ink" type="XML-TarifpunktfolgeninklusionValue" /> <xs:element name="exk" type="XML-TarifpunktfolgenexklusionValue" /> </xs:choice> </xs:complexType></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-TarifpunktfolgeninklusionValue

Namespace	http://vdv/ka/pkm/2
Diagram	<pre> graph LR A[XML-TarifpunktfolgeninklusionValue] -- Base Type --> B[XML-Ref] </pre>
Type	extension of XML-Ref
Type hierarchy	<ul style="list-style-type: none"> xs:int XML-Ref XML-TarifpunktfolgeninklusionValue
Used by	Element XML-Tarifpunktfolge-Item/ink
Source	<pre><xs:complexType name="XML-TarifpunktfolgeninklusionValue"> <xs:simpleContent> <xs:extension base="XML-Ref" /> </xs:simpleContent> </xs:complexType></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

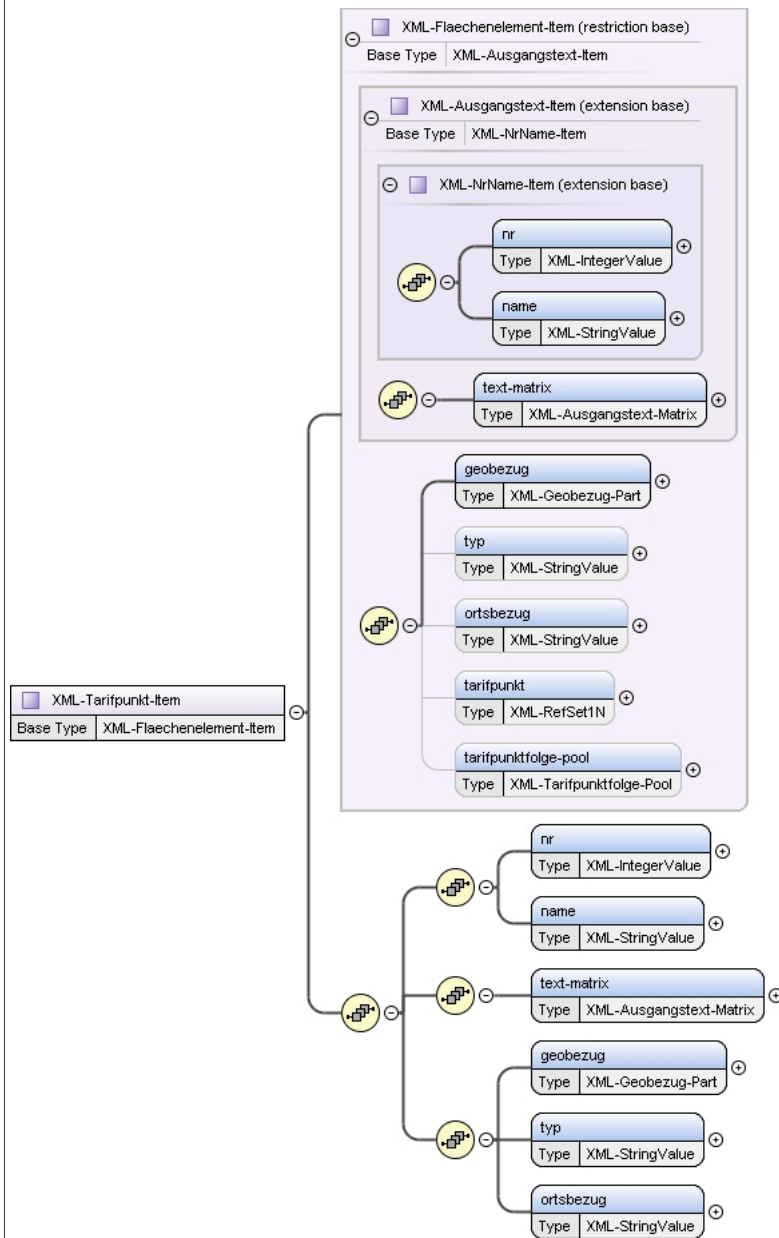
Complex Type XML-TarifpunktfolgenexklusionValue

Namespace	http://vdv/ka/pkm/2
Diagram	<pre> graph LR A[XML-TarifpunktfolgenexklusionValue] -- Base Type --> B[XML-Ref] </pre>
Type	extension of XML-Ref
Type hierarchy	<ul style="list-style-type: none"> xs:int XML-Ref XML-TarifpunktfolgenexklusionValue
Used by	Element XML-Tarifpunktfolge-Item/exk
Source	<pre><xs:complexType name="XML-TarifpunktfolgenexklusionValue"> <xs:simpleContent> <xs:extension base="XML-Ref" /> </xs:simpleContent> </xs:complexType></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-Tarifpunkt-Item

Namespace	http://vdv/ka/pkm/2
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Diagram



Type restriction of XML-Flaecheelement-Item

- Type hierarchy
- XML-NrName-Item
 - XML-Ausgangstext-Item
 - XML-Flaecheelement-Item
 - XML-Tarifpunkt-Item

Used by Element XML-Tarifpunkt-Pool/item

Model nr , name , text-matrix , geobezug , typ , ortsbezug

Children geobezug, name, nr, ortsbezug, text-matrix, typ

Source

```

<xs:complexType name="XML-Tarifpunkt-Item">
  <xs:complexContent>
    <xs:restriction base="XML-Flaecheelement-Item">
      <xs:sequence>
        <xs:sequence>
          <xs:element name="nr" type="XML-IntegerValue"/>
          <xs:element name="name" type="XML-StringValue"/>
        </xs:sequence>
        <xs:sequence>
          <xs:element name="text-matrix" type="XML-Ausgangstext-Matrix"/>
        </xs:sequence>
      </xs:sequence>
    </xs:restriction>
  </xs:complexContent>
</xs:complexType>
  
```

	<pre> <xs:sequence> <xs:element name="geobezug" type="XML-Geobezug-Part" /> <xs:element name="typ" type="XML-StringValue" /> <xs:element name="ortsbezug" type="XML-StringValue" /> </xs:sequence> </xs:restriction> </xs:complexContent> </xs:complexType> </pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

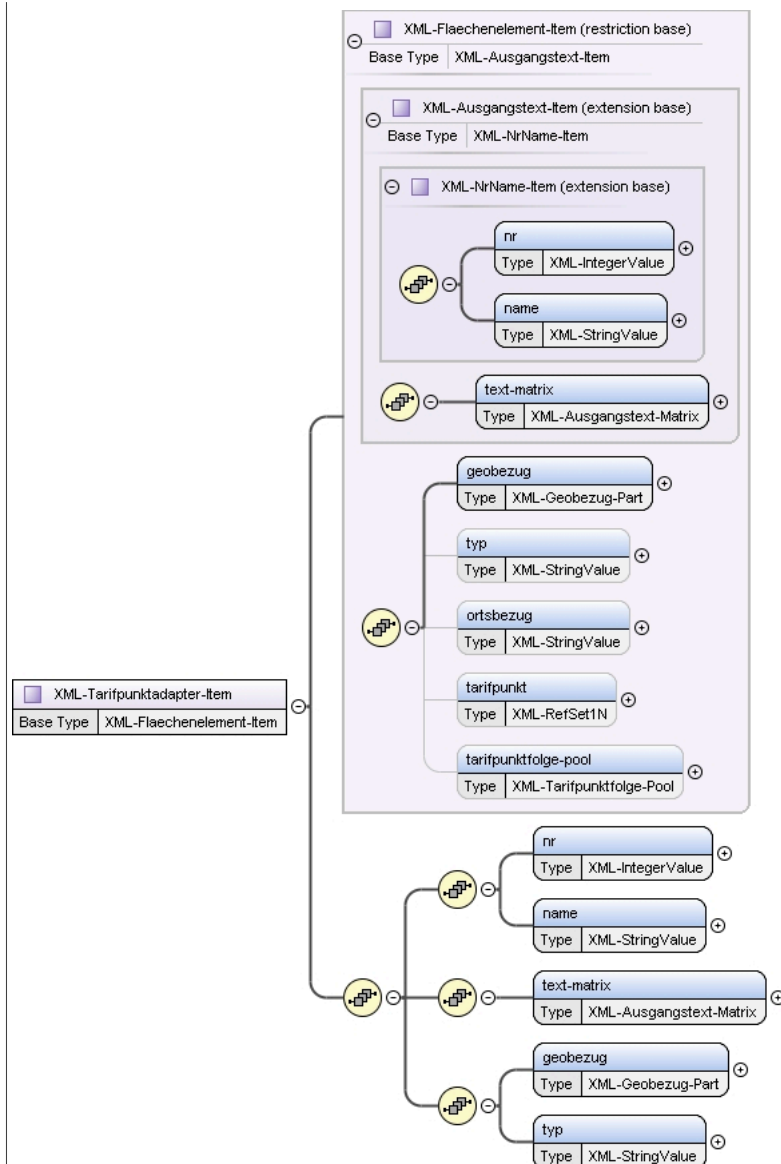
Complex Type XML-Tarifpunktadapter-Pool

Namespace	http://vdv/ka/pkm/2			
Diagram	<pre>graph TD XML-Flaechenelement-Pool[XML-Flaechenelement-Pool (restriction base)] -- Base Type --> XML-Pool[XML-Pool (extension base)] XML-Flaechenelement-Pool -- Restriction --> XML-Tarifpunktadapter-Pool[XML-Tarifpunktadapter-Pool] XML-Pool -- Attribute --> key[key] key -- Type --> XML-Ref[XML-Ref] XML-Tarifpunktadapter-Pool -- Item --> item1[item] item1 -- Type --> XML-Flaechenelement-Item[XML-Flaechenelement-Item] XML-Tarifpunktadapter-Pool -- Item --> item2[item] item2 -- Type --> XML-Tarifpunktadapter-Item[XML-Tarifpunktadapter-Item]</pre>			
Type	restriction of XML-Flaechenelement-Pool			
Type hierarchy	<ul style="list-style-type: none">XML-Pool<ul style="list-style-type: none">XML-Flaechenelement-Pool<ul style="list-style-type: none">XML-Tarifpunktadapter-Pool			
Used by	Elements	XML-RNTarifmodul/tarifpunktadapter-pool, XML-Tarifmodul/tarifpunktadapter-pool		
	Complex Type	XML-Tarifpunktreferenzadapter-Pool		
Model	item*			
Children	item			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<pre><xs:complexType name="XML-Tarifpunktadapter-Pool"> <xs:complexContent> <xs:restriction base="XML-Flaechenelement-Pool"> <xs:sequence> <xs:element name="item" type="XML-Tarifpunktadapter-Item" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Implizites key Attribut, Sortiert nach erstem Element}</xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:restriction> </xs:complexContent> </xs:complexType></pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Complex Type XML-Tarifpunktadapter-Item

Namespace	http://vdv/ka/pkm/2
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Diagram



Type restriction of XML-Flaechenelement-Item

- Type hierarchy
- XML-NrName-Item
 - XML-Ausgangstext-Item
 - XML-Flaechenelement-Item
 - XML-Tarifpunktadapter-Item

Used by

Element	XML-Tarifpunktadapter-Pool/item
Complex Type	XML-Tarifpunktreferenzadapter-Item

Model nr , name , text-matrix , geobezug , typ

Children geobezug, name, nr, text-matrix, typ

Source

```

<xs:complexType name="XML-Tarifpunktadapter-Item">
  <xs:complexContent>
    <xs:restriction base="XML-Flaechenelement-Item">
      <xs:sequence>
        <xs:sequence>
          <xs:element name="nr" type="XML-IntegerValue"/>
          <xs:element name="name" type="XML-StringValue"/>
        </xs:sequence>
        <xs:sequence>
          <xs:element name="text-matrix" type="XML-Ausgangstext-Matrix"/>
        </xs:sequence>
        <xs:sequence>
          <xs:element name="geobezug" type="XML-Geobezug-Part"/>
          <xs:element name="typ" type="XML-StringValue"/>
        </xs:sequence>
      </xs:sequence>
    </xs:restriction>
  </xs:complexContent>
</xs:complexType>
  
```


	<pre> <xs:element name="geobezug" type="XML-Geobezug-Part"/> <xs:element name="typ" type="XML-StringValue"/> </xs:sequence> </xs:restriction> </xs:complexContent> </xs:complexType> </pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-Tarifpunktgruppe-Pool

Namespace	http://vdv/ka/pkm/2			
Diagram				
Type	restriction of XML-NameGruppe-Pool			
Type hierarchy	<ul style="list-style-type: none"> XML-Pool XML-NameGruppe-Pool XML-Tarifpunktgruppe-Pool 			
Used by	Elements XML-PVTarifmodul/tarifpunktgruppe-pool, XML-Tarifmodul/tarifpunktgruppe-pool			
Model	item*			
Children	item			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<pre> <xs:complexType name="XML-Tarifpunktgruppe-Pool"> <xs:complexContent> <xs:restriction base="XML-NameGruppe-Pool"> <xs:sequence> <xs:element name="item" type="XML-Tarifpunktgruppe-Item" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Implies key Attribut}</xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:restriction> </xs:complexContent> </xs:complexType> </pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Complex Type XML-Tarifpunktgruppe-Item

Namespace	http://vdv/ka/pkm/2
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Diagram	
Type	restriction of XML-NameGruppe-Item
Type hierarchy	<ul style="list-style-type: none"> XML-Name-Item XML-NameGruppe-Item XML-Tarifpunktgruppe-Item
Used by	Element XML-Tarifpunktgruppe-Pool/item
Model	name , element
Children	element, name
Source	<pre> <xs:complexType name="XML-Tarifpunktgruppe-Item"> <xs:complexContent> <xs:restriction base="XML-NameGruppe-Item"> <xs:sequence> <xs:sequence> <xs:element name="name" type="XML-StringValue" /> </xs:sequence> <xs:sequence> <xs:element name="element" type="XML-RefSet0N" /> </xs:sequence> </xs:sequence> </xs:restriction> </xs:complexContent> </xs:complexType> </pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-Tarifpunktreferenz-Pool

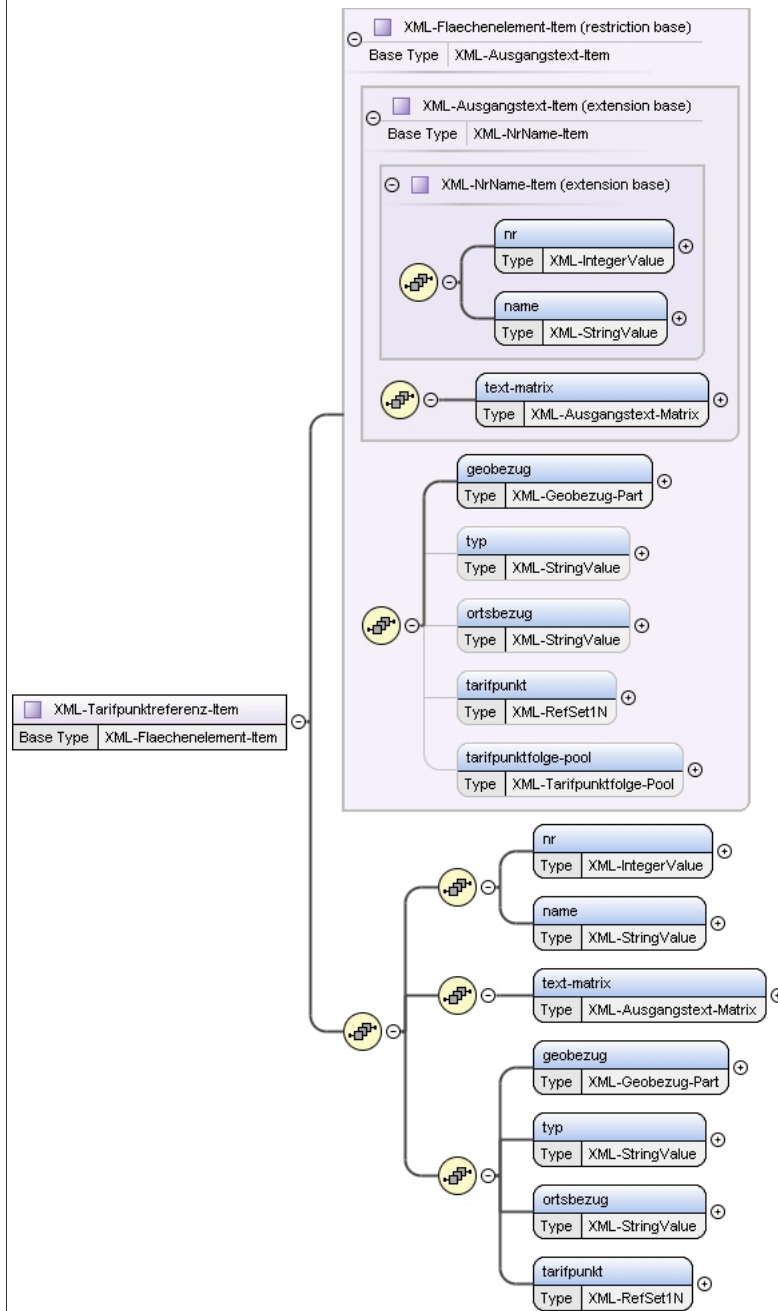
Namespace	http://vdv/ka/pkm/2
Diagram	
Type	restriction of XML-Flaechenelement-Pool
Type hierarchy	<ul style="list-style-type: none"> XML-Pool XML-Flaechenelement-Pool XML-Tarifpunktreferenz-Pool

Used by	Elements XML-PVTTarifmodul/tarifpunktreferenz-pool, XML-Tarifmodul/tarifpunktreferenz-pool			
Model	item*			
Children	item			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<pre> <xs:complexType name="XML-Tarifpunktreferenz-Pool"> <xs:complexContent> <xs:restriction base="XML-Flaecheelement-Pool"> <xs:sequence> <xs:element name="item" type="XML-Tarifpunktreferenz-Item" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Implizites key Attribut, Sortiert nach erstem Element}</ xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:restriction> </xs:complexContent> </xs:complexType> </pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Complex Type XML-Tarifpunktreferenz-Item

Namespace	http://vdv/ka/pkm/2
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Diagram



Type restriction of XML-Flaechenelement-Item

- Type hierarchy
- XML-NrName-Item
 - XML-Ausgangstext-Item
 - XML-Flaechenelement-Item
 - XML-Tarifpunktreferenz-Item

Used by Element XML-Tarifpunktreferenz-Pool/item

Model nr , name , text-matrix , geobezug , typ , ortsbezug , tarifpunkt

Children geobezug, name, nr, ortsbezug, tarifpunkt, text-matrix, typ

Source

```

<xs:complexType name="XML-Tarifpunktreferenz-Item">
  <xs:complexContent>
    <xs:restriction base="XML-Flaechenelement-Item">
      <xs:sequence>
        <xs:sequence>
          <xs:element name="nr" type="XML-IntegerValue"/>
          <xs:element name="name" type="XML-StringValue"/>
        </xs:sequence>
        <xs:element name="text-matrix" type="XML-Ausgangstext-Matrix"/>
        <xs:element name="geobezug" type="XML-Geobezug-Part"/>
        <xs:element name="typ" type="XML-StringValue"/>
        <xs:element name="ortsbezug" type="XML-StringValue"/>
        <xs:element name="tarifpunkt" type="XML-RefSet1N"/>
      </xs:sequence>
    </xs:restriction>
  </xs:complexContent>
</xs:complexType>
  
```

	<pre> <xs:sequence> <xs:element name="text-matrix" type="XML-Ausgangstext-Matrix" /> </xs:sequence> <xs:sequence> <xs:element name="geobezug" type="XML-Geobezug-Part" /> <xs:element name="typ" type="XML-StringValue" /> <xs:element name="ortsbezug" type="XML-StringValue" /> <xs:element name="tarifpunkt" type="XML-RefSet1N" /> </xs:sequence> </xs:restriction> </xs:complexContent> </xs:complexType> </pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-Tarifpunktreferenzadapter-Pool

Namespace	http://vdv/ka/pkm/2		
Diagram	<div><div><div>XML-Tarifpunktadapter-Pool (restriction base) Base Type XML-Flaecheelement-Pool</div><div><div>XML-Flaecheelement-Pool (restriction base) Base Type XML-Pool</div><div><div>XML-Pool (extension base)<div><div>Attributes<div>key<div>TypeXML-Ref</div></div></div><div>0..∞ item<div>TypeXML-Flaecheelement-Item</div></div><div>0..∞ item<div>TypeXML-Tarifpunktadapter-Item</div></div><div>0..∞ item<div>TypeXML-Tarifpunktreferenzadapter-Item</div></div></div></div></div></div><div><div>XML-Tarifpunktreferenzadapter-Pool Base Type XML-Tarifpunktadapter-Pool</div></div></div></div>		
Type	restriction of XML-Tarifpunktadapter-Pool		
Type hierarchy	<ul style="list-style-type: none">XML-Pool<ul style="list-style-type: none">XML-Flaecheelement-Pool<ul style="list-style-type: none">XML-Tarifpunktadapter-Pool<ul style="list-style-type: none">XML-Tarifpunktreferenzadapter-Pool		
Used by	Elements	XML-RNTarifmodul/tarifpunktreferenzadapter-pool, XML-Tarifmodul/tarifpunktreferenzadapter-pool	
Model	item*		
Children	item		
Attributes	QName	Type	Use
	key	XML-Ref	required
Source	<pre><xs:complexType name="XML-Tarifpunktreferenzadapter-Pool"> <xs:complexContent> <xs:restriction base="XML-Tarifpunktadapter-Pool"> <xs:sequence> <xs:element name="item" type="XML-Tarifpunktreferenzadapter-Item" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Implizites key Attribut, Sortiert nach erstem Element}</ xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:restriction> </xs:complexContent> </xs:complexType></pre>		

Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd
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Complex Type XML-Tarifpunktreferenzadapter-Item

Namespace	http://vdv/ka/pkm/2
Diagram	<p>UML diagram illustrating the structure of the complex type XML-Tarifpunktreferenzadapter-Item.</p> <p>XML-Tarifpunktreferenzadapter-Item (restriction base XML-Tarifpunktadapter-Item)</p> <ul style="list-style-type: none"> nr (Type: XML-IntegerValue) name (Type: XML-StringValue) text-matrix (Type: XML-Ausgangstext-Matrix) <p>The diagram also shows the internal structure of the base types:</p> <ul style="list-style-type: none"> XML-Tarifpunktadapter-Item (restriction base XML-Flaechenelement-Item) <ul style="list-style-type: none"> geobezug (Type: XML-Geobezug-Part) typ (Type: XML-StringValue) ortsbezug (Type: XML-StringValue) tarifpunkt (Type: XML-RefSet1N) tarifpunktfolge-pool (Type: XML-Tarifpunktfolge-Pool) XML-Flaechenelement-Item (restriction base XML-Ausgangstext-Item) <ul style="list-style-type: none"> nr (Type: XML-IntegerValue) name (Type: XML-StringValue) text-matrix (Type: XML-Ausgangstext-Matrix) XML-Ausgangstext-Item (extension base XML-NrName-Item) <ul style="list-style-type: none"> nr (Type: XML-IntegerValue) name (Type: XML-StringValue) XML-NrName-Item (extension base) <ul style="list-style-type: none"> nr (Type: XML-IntegerValue) name (Type: XML-StringValue)
Type	restriction of XML-Tarifpunktadapter-Item

Type hierarchy	<ul style="list-style-type: none"> XML-NrName-Item <ul style="list-style-type: none"> XML-Ausgangstext-Item <ul style="list-style-type: none"> XML-Flaechenelement-Item <ul style="list-style-type: none"> XML-Tarifpunktadapter-Item <ul style="list-style-type: none"> XML-Tarifpunktreferenzadapter-Item
Used by	Element XML-Tarifpunktreferenzadapter-Pool/item
Model	nr , name , text-matrix , geobezug , typ
Children	geobezug, name, nr, text-matrix, typ
Source	<pre><xs:complexType name="XML-Tarifpunktreferenzadapter-Item"> <xs:complexContent> <xs:restriction base="XML-Tarifpunktadapter-Item"> <xs:sequence> <xs:sequence> <xs:element name="nr" type="XML-IntegerValue"/> <xs:element name="name" type="XML-StringValue"/> </xs:sequence> <xs:sequence> <xs:element name="text-matrix" type="XML-Ausgangstext-Matrix"/> </xs:sequence> <xs:sequence> <xs:element name="geobezug" type="XML-Geobezug-Part"/> <xs:element name="typ" type="XML-StringValue"/> </xs:sequence> </xs:sequence> </xs:restriction> </xs:complexContent> </xs:complexType></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-Zuordnungstyp-Pool

Namespace	http://vdv/ka/pkm/2			
Diagram				
Type	restriction of XML-Name-Pool			
Type hierarchy	<ul style="list-style-type: none"> XML-Pool <ul style="list-style-type: none"> XML-Name-Pool <ul style="list-style-type: none"> XML-Zuordnungstyp-Pool			
Used by	Elements XML-PVTarifmodul/zuordnungstyp-pool, XML-Tarifmodul/zuordnungstyp-pool			
Model	item*			
Children	item			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<pre><xs:complexType name="XML-Zuordnungstyp-Pool"> <xs:complexContent> <xs:restriction base="XML-Name-Pool"></pre>			

	<pre> <xs:sequence> <xs:element name="item" type="XML-Zuordnungstyp-Item" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Implizites key Attribut}</xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:restriction> </xs:complexContent> </xs:complexType> </pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-Zuordnungstyp-Item

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	restriction of XML-Name-Item
Type hierarchy	<ul style="list-style-type: none"> XML-Name-Item XML-Zuordnungstyp-Item
Used by	Element XML-Zuordnungstyp-Pool/item
Model	name
Children	name
Source	<pre> <xs:complexType name="XML-Zuordnungstyp-Item"> <xs:complexContent> <xs:restriction base="XML-Name-Item"> <xs:sequence> <xs:element name="name" type="XML-StringValue" /> </xs:sequence> </xs:restriction> </xs:complexContent> </xs:complexType> </pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-Zuordnungsdaten-Matrix

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	restriction of XML-Zuordnung-Matrix
Type hierarchy	<ul style="list-style-type: none"> XML-Zuordnung-Matrix XML-Zuordnungsdaten-Matrix
Used by	Elements XML-PVTTarifmodul/zuordnungsdaten-matrix, XML-Tarifmodul/zuordnungsdaten-matrix
Model	typ*
Children	typ
Source	<pre> <xs:complexType name="XML-Zuordnungsdaten-Matrix"> <xs:complexContent> <xs:restriction base="XML-Zuordnung-Matrix"> <xs:sequence> <xs:element name="typ" type="XML-Zuordnungsdatentyp-Entry" minOccurs="0" maxOccurs="unbounded"> </pre>

	<pre> <xs:annotation> <xs:documentation>{Sortiert nach erstem Attribut}</xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:restriction> </xs:complexContent> </xs:complexType> </pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-Zuordnung-Matrix

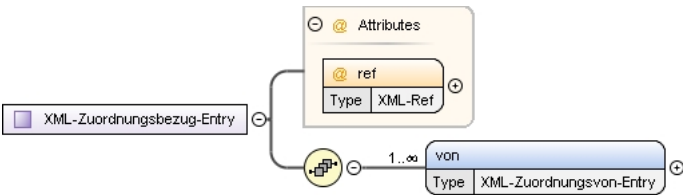
Namespace	http://vdv/ka/pkm/2
Diagram	
Used by	Complex Types XML-Zuordnungsausnahme-Matrix, XML-Zuordnungsdaten-Matrix
Model	typ*
Children	typ
Source	<pre> <xs:complexType name="XML-Zuordnung-Matrix"> <xs:sequence> <xs:element name="typ" type="XML-Zuordnungstyp-Entry" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Sortiert nach erstem Attribut}</xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:complexType> </pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-Zuordnungstyp-Entry

Namespace	http://vdv/ka/pkm/2										
Diagram											
Used by	Element	XML-Zuordnung-Matrix/typ									
	Complex Types	XML-Zuordnungsausnahmetyp-Entry, XML-Zuordnungsdatentyp-Entry									
Model	bezug+										
Children	bezug										
Attributes	<table><thead><tr><th>QName</th><th>Type</th><th>Use</th><th></th></tr></thead><tbody><tr><td>ref</td><td>XML-Ref</td><td>required</td><td></td></tr></tbody></table>	QName	Type	Use		ref	XML-Ref	required			
QName	Type	Use									
ref	XML-Ref	required									
Source	<pre><xs:complexType name="XML-Zuordnungstyp-Entry"> <xs:sequence> <xs:element name="bezug" type="XML-Zuordnungsbezug-Entry" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Sortiert nach erstem Attribut}</xs:documentation> </xs:annotation> </xs:element> </xs:sequence> <xs:attribute name="ref" type="XML-Ref" use="required"/> </xs:complexType></pre>										
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd										

Complex Type XML-Zuordnungsbezug-Entry

Namespace	http://vdv/ka/pkm/2
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Diagram									
Used by	Element	XML-Zuordnungstyp-Entry/bezug							
	Complex Types	XML-Zuordnungsausnahmebezug-Entry, XML-Zuordnungsdatenbezug-Entry							
Model	von+								
Children	von								
Attributes	<table><thead><tr><th>QName</th><th>Type</th><th>Use</th><th></th></tr></thead><tbody><tr><td>ref</td><td>XML-Ref</td><td>required</td><td></td></tr></tbody></table>	QName	Type	Use		ref	XML-Ref	required	
QName	Type	Use							
ref	XML-Ref	required							
Source	<pre><xs:complexType name="XML-Zuordnungsbezug-Entry"> <xs:sequence> <xs:element name="von" type="XML-Zuordnungsvon-Entry" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Sortiert nach erstem Attribut}</xs:documentation> </xs:annotation> </xs:element> <xs:element name="zu" type="XML-Zuordnungszu-Entry" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Sortiert nach erstem Attribut}</xs:documentation> </xs:annotation> </xs:element> </xs:sequence> <xs:attribute name="ref" type="XML-Ref" use="required"/> </xs:complexType></pre>								
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd								

Complex Type XML-Zuordnungsvon-Entry

Namespace	http://vdv/ka/pkm/2			
Diagram	<p>The diagram illustrates the structure of the XML-Zuordnungsvon-Entry complex type. It consists of a sequence of elements: 'zu' (1..∞) and 'von' (1..∞). The 'zu' element has a required attribute 'ref' of type 'XML-Ref'. The 'von' element has a required attribute 'ref' of type 'XML-Ref'.</p>			
Used by	Element	XML-Zuordnungsbezug-Entry/von		
	Complex Types	XML-Zuordnungsausnahmevon-Entry, XML-Zuordnungsdatenvon-Entry		
Model	zu+			
Children	zu			
Attributes	QName	Type	Use	
	ref	XML-Ref	required	
Source	<pre><xs:complexType name="XML-Zuordnungsvon-Entry"> <xs:sequence> <xs:element name="zu" type="XML-Zuordnungszu-Entry" maxOccurs="unbounded"/> </xs:sequence> <xs:attribute name="ref" type="XML-Ref" use="required"/> </xs:complexType></pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Complex Type XML-Zuordnungszu-Entry

Namespace	http://vdv/ka/pkm/2		
Diagram	<p>The diagram illustrates the structure of the XML-Zuordnungszu-Entry complex type. It is a sequence of elements, each with a required attribute 'ref' of type 'XML-Ref'. The elements are 'von' (1..∞) and 'zu' (1..∞). The 'von' element has a required attribute 'ref' of type 'XML-Ref'. The 'zu' element has a required attribute 'ref' of type 'XML-Ref'.</p>		

Type	extension of XML-Ref			
Type hierarchy	<ul style="list-style-type: none"> xs:int XML-Ref XML-Zuordnungszu-Entry 			
Used by	Element	XML-Zuordnungsvon-Entry/zu		
	Complex Types	XML-Zuordnungsausnahmezu-Entry, XML-Zuordnungsdatenzu-Entry		
Attributes	QName	Type	Use	
	ref	XML-Ref	optional	
Source	<pre><xs:complexType name="XML-Zuordnungszu-Entry"> <xs:simpleContent> <xs:extension base="XML-Ref"> <xs:attribute name="ref" type="XML-Ref"/> </xs:extension> </xs:simpleContent> </xs:complexType></pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Complex Type XML-Zuordnungsdatentyp-Entry

Namespace	http://vdv/ka/pkm/2											
Diagram	<p>The diagram illustrates the restriction of the XML-Zuordnungstyp-Entry type to the XML-Zuordnungsdatentyp-Entry type. The XML-Zuordnungsdatentyp-Entry is shown as a restriction base with two attributes: 'ref' (Type: XML-Ref) and 'XML-Ref'. It is then shown as a restriction of the XML-Zuordnungstyp-Entry type. The XML-Zuordnungstyp-Entry is shown as a base type with two children: 'bezug' (Type: XML-Zuordnungsbezug-Entry) and 'bezug' (Type: XML-Zuordnungsdatenbezug-Entry). Both children have a cardinality of 1..∞.</p>											
Type	restriction of XML-Zuordnungstyp-Entry											
Type hierarchy	<ul style="list-style-type: none">XML-Zuordnungstyp-Entry<ul style="list-style-type: none">XML-Zuordnungsdatentyp-Entry											
Used by	Element	XML-Zuordnungsdaten-Matrix/typ										
Model	bezug+											
Children	bezug											
Attributes	<table><thead><tr><th>QName</th><th>Type</th><th>Use</th><th></th></tr></thead><tbody><tr><td>ref</td><td>XML-Ref</td><td>required</td><td></td></tr></tbody></table>	QName	Type	Use		ref	XML-Ref	required				
QName	Type	Use										
ref	XML-Ref	required										
Source	<pre><xs:complexType name="XML-Zuordnungsdatentyp-Entry"> <xs:complexContent> <xs:restriction base="XML-Zuordnungstyp-Entry"> <xs:sequence> <xs:element name="bezug" type="XML-Zuordnungsdatenbezug-Entry" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Sortiert nach erstem Attribut}</xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:restriction> </xs:complexContent> </xs:complexType></pre>											
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd											

Complex Type XML-Zuordnungsdatenbezug-Entry

Namespace	http://vdv/ka/pkm/2
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Diagram	<p>The diagram illustrates the structure of the XML-Zuordnungsdatenbezug-Entry complex type, which is a restriction of XML-Zuordnungsbezug-Entry. It features a ref attribute of type XML-Ref. The main content is a sequence of elements: a von element (type XML-Zuordnungsdatenvon-Entry, 1..∞ occurrences) and a zu element (type XML-Zuordnungsdatenzu-Entry, 1..∞ occurrences). The von element is annotated with the documentation '{Sortiert nach erstem Attribut}'.</p>			
Type	restriction of XML-Zuordnungsbezug-Entry			
Type hierarchy	<ul style="list-style-type: none"> XML-Zuordnungsbezug-Entry XML-Zuordnungsdatenbezug-Entry 			
Used by	Element XML-Zuordnungsdatentyp-Entry/bezug			
Model	von+			
Children	von			
Attributes	QName	Type	Use	
	ref	XML-Ref	required	
Source	<pre> <xs:complexType name="XML-Zuordnungsdatenbezug-Entry"> <xs:complexContent> <xs:restriction base="XML-Zuordnungsbezug-Entry"> <xs:sequence> <xs:element name="von" type="XML-Zuordnungsdatenvon-Entry" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Sortiert nach erstem Attribut}</xs:documentation> </xs:annotation> </xs:element> <xs:element name="zu" type="XML-Zuordnungsdatenzu-Entry" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Sortiert nach erstem Attribut}</xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:restriction> </xs:complexContent> </xs:complexType> </pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Complex Type XML-Zuordnungsdatenvon-Entry

Namespace	http://vdv/ka/pkm/2			
Diagram	<p>The diagram illustrates the structure of the XML-Zuordnungsdatenvon-Entry complex type, which is a restriction of XML-Zuordnungsvon-Entry. It features a ref attribute of type XML-Ref. The main content is a sequence of elements: a zu element (type XML-Zuordnungsdatenzu-Entry, 1..∞ occurrences) and a von element (type XML-Zuordnungsdatenbezug-Entry, 1..∞ occurrences). The zu element is annotated with the documentation '{Sortiert nach erstem Attribut}'.</p>			
Type	restriction of XML-Zuordnungsvon-Entry			
Type hierarchy	<ul style="list-style-type: none"> XML-Zuordnungsvon-Entry XML-Zuordnungsdatenvon-Entry 			
Used by	Element XML-Zuordnungsdatenbezug-Entry/von			
Model	zu+			
Children	zu			
Attributes	QName	Type	Use	
	ref	XML-Ref	required	

Source	<pre> <xs:complexType name="XML-Zuordnungsdatenvon-Entry"> <xs:complexContent> <xs:restriction base="XML-Zuordnungsvon-Entry"> <xs:sequence> <xs:element name="zu" type="XML-Zuordnungsdatenzu-Entry" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Sortiert nach Inhalt}</xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:restriction> </xs:complexContent> </xs:complexType> </pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-Zuordnungsdatenzu-Entry

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	restriction of XML-Zuordnungsvon-Entry
Type hierarchy	<ul style="list-style-type: none"> xs:int XML-Ref <ul style="list-style-type: none"> XML-Zuordnungszu-Entry XML-Zuordnungsdatenzu-Entry
Used by	Element XML-Zuordnungsdatenvon-Entry/zu
Source	<pre> <xs:complexType name="XML-Zuordnungsdatenzu-Entry"> <xs:simpleContent> <xs:restriction base="XML-Zuordnungszu-Entry"> <xs:attribute name="ref" type="XML-Ref" use="prohibited"/> </xs:restriction> </xs:simpleContent> </xs:complexType> </pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-Zuordnungsausnahme-Matrix

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	restriction of XML-Zuordnung-Matrix
Type hierarchy	<ul style="list-style-type: none"> XML-Zuordnung-Matrix

	<ul style="list-style-type: none"> XML-Zuordnungsausnahme-Matrix
Used by	Elements XML-PVTTarifmodul/zuordnungsausnahme-matrix, XML-Tarifmodul/zuordnungsausnahme-matrix
Model	typ*
Children	typ
Source	<pre> <xs:complexType name="XML-Zuordnungsausnahme-Matrix"> <xs:complexContent> <xs:restriction base="XML-Zuordnung-Matrix"> <xs:sequence> <xs:element name="typ" type="XML-Zuordnungsausnahmetyp-Entry" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Sortiert nach erstem Attribut}</xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:restriction> </xs:complexContent> </xs:complexType> </pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-Zuordnungsausnahmetyp-Entry

Namespace	http://vdv/ka/pkm/2											
Diagram												
Type	restriction of XML-Zuordnungstyp-Entry											
Type hierarchy	<ul style="list-style-type: none">XML-Zuordnungstyp-Entry<ul style="list-style-type: none">XML-Zuordnungsausnahmetyp-Entry											
Used by	Element	XML-Zuordnungsausnahme-Matrix/typ										
Model	bezug+											
Children	bezug											
Attributes	<table><thead><tr><th>QName</th><th>Type</th><th>Use</th><th></th></tr></thead><tbody><tr><td>ref</td><td>XML-Ref</td><td>required</td><td></td></tr></tbody></table>	QName	Type	Use		ref	XML-Ref	required				
QName	Type	Use										
ref	XML-Ref	required										
Source	<pre><xs:complexType name="XML-Zuordnungsausnahmetyp-Entry"> <xs:complexContent> <xs:restriction base="XML-Zuordnungstyp-Entry"> <xs:sequence> <xs:element name="bezug" type="XML-Zuordnungsausnahmebezug-Entry" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Sortiert nach erstem Attribut}</xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:restriction> </xs:complexContent> </xs:complexType></pre>											
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd											

Complex Type XML-Zuordnungsausnahmebezug-Entry

Namespace	http://vdv/ka/pkm/2
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Diagram				
Type	restriction of XML-Zuordnungsbezug-Entry			
Type hierarchy	<ul style="list-style-type: none"> XML-Zuordnungsbezug-Entry XML-Zuordnungsausnahmebezug-Entry 			
Used by	Element XML-Zuordnungsausnahmetyp-Entry/bezug			
Model	von+			
Children	von			
Attributes	QName	Type	Use	
	ref	XML-Ref	required	
Source	<pre> <xs:complexType name="XML-Zuordnungsausnahmebezug-Entry"> <xs:complexContent> <xs:restriction base="XML-Zuordnungsbezug-Entry"> <xs:sequence> <xs:element name="von" type="XML-Zuordnungsausnahmevon-Entry" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Sortiert nach erstem Attribut}</xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:restriction> </xs:complexContent> </xs:complexType> </pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Complex Type XML-Zuordnungsausnahmevon-Entry

Namespace	http://vdv/ka/pkm/2			
Diagram				
Type	restriction of XML-Zuordnungsausnahmevon-Entry			
Type hierarchy	<ul style="list-style-type: none"> XML-Zuordnungsausnahmevon-Entry XML-Zuordnungsausnahmevon-Entry 			
Used by	Element XML-Zuordnungsausnahmebezug-Entry/von			
Model	zu+			
Children	zu			
Attributes	QName	Type	Use	
	ref	XML-Ref	required	

Source	<pre> <xs:complexType name="XML-ZuordnungsAusnahmevon-Entry"> <xs:complexContent> <xs:restriction base="XML-ZuordnungsVon-Entry"> <xs:sequence> <xs:element name="zu" type="XML-ZuordnungsAusnahmezu-Entry" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Sortiert nach erstem Attribut}</xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:restriction> </xs:complexContent> </xs:complexType> </pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-ZuordnungsAusnahmezu-Entry

Namespace	http://vdv/ka/pkm/2			
Diagram				
Type	restriction of XML-ZuordnungsZu-Entry			
Type hierarchy	<ul style="list-style-type: none"> xs:int XML-Ref XML-ZuordnungsZu-Entry XML-ZuordnungsAusnahmezu-Entry 			
Used by	Element XML-ZuordnungsAusnahmevon-Entry/zu			
Attributes	QName	Type	Use	
	ref	XML-Ref	required	
Source	<pre> <xs:complexType name="XML-ZuordnungsAusnahmezu-Entry"> <xs:simpleContent> <xs:restriction base="XML-ZuordnungsZu-Entry"> <xs:attribute name="ref" type="XML-Ref" use="required" /> </xs:restriction> </xs:simpleContent> </xs:complexType> </pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Complex Type XML-Wegevariante-Pool

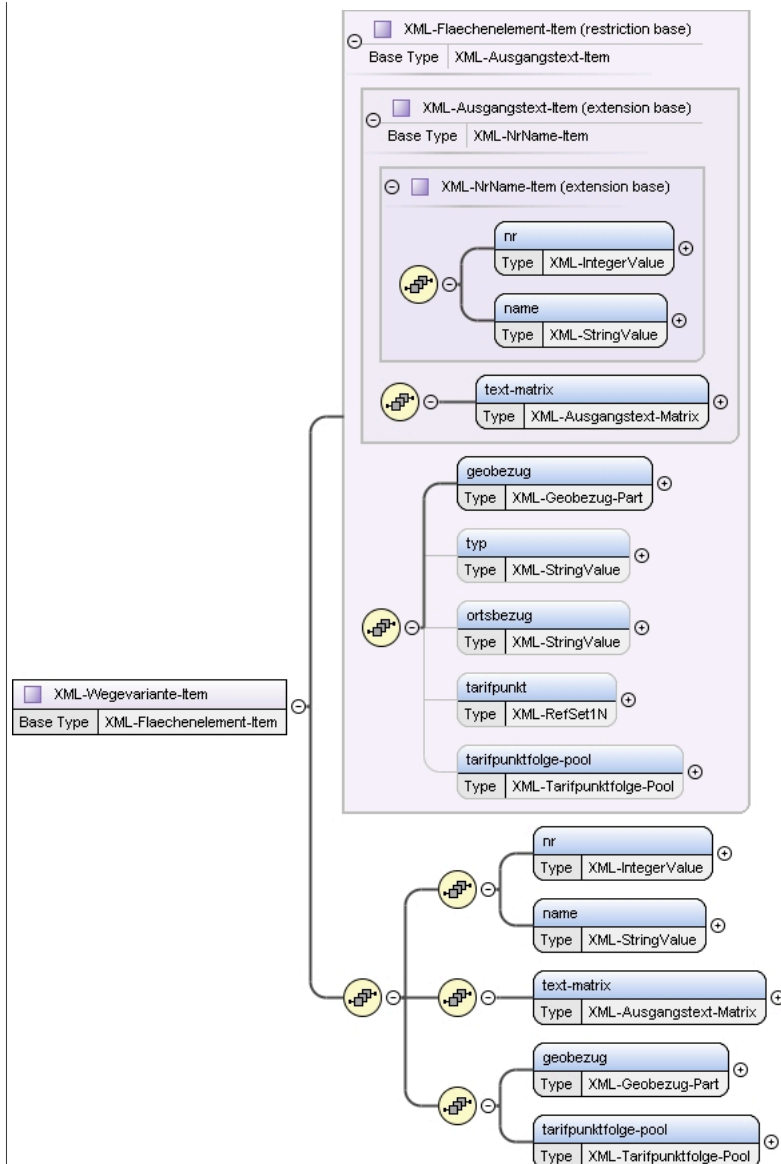
Namespace	http://vdv/ka/pkm/2
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Diagram				
Type	restriction of XML-Flaecheelement-Pool			
Type hierarchy	<ul style="list-style-type: none"> XML-Pool <ul style="list-style-type: none"> XML-Flaecheelement-Pool <ul style="list-style-type: none"> XML-Wegevariante-Pool 			
Used by	Elements XML-PVTarifmodul/wegevariante-pool, XML-Tarifmodul/wegevariante-pool			
Model	item*			
Children	item			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<pre> <xs:complexType name="XML-Wegevariante-Pool"> <xs:complexContent> <xs:restriction base="XML-Flaecheelement-Pool"> <xs:sequence> <xs:element name="item" type="XML-Wegevariante-Item" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Implizites key Attribut, Sortiert nach erstem Element}</xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:restriction> </xs:complexContent> </xs:complexType> </pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Complex Type XML-Wegevariante-Item

Namespace	http://vdv/ka/pkm/2
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Diagram



Type restriction of XML-Flaechenelement-Item

- Type hierarchy
- XML-NrName-Item
 - XML-Ausgangstext-Item
 - XML-Flaechenelement-Item
 - XML-Wegevariante-Item

Used by Element XML-Wegevariante-Pool/item

Model nr , name , text-matrix , geobezug , tarifpunktfolge-pool

Children geobezug, name, nr, tarifpunktfolge-pool, text-matrix

Source

```

<xs:complexType name="XML-Wegevariante-Item">
  <xs:complexContent>
    <xs:restriction base="XML-Flaechenelement-Item">
      <xs:sequence>
        <xs:sequence>
          <xs:element name="nr" type="XML-IntegerValue"/>
          <xs:element name="name" type="XML-StringValue"/>
        </xs:sequence>
        <xs:sequence>
          <xs:element name="text-matrix" type="XML-Ausgangstext-Matrix"/>
        </xs:sequence>
        <xs:sequence>
          <xs:element name="geobezug" type="XML-Geobezug-Part"/>
          <xs:element name="tarifpunktfolge-pool" type="XML-Tarifpunktfolge-Pool"/>
        </xs:sequence>
      </xs:sequence>
    </xs:restriction>
  </xs:complexContent>
</xs:complexType>
  
```

	<pre> </xs:sequence> </xs:sequence> </xs:restriction> </xs:complexContent> </xs:complexType> </pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

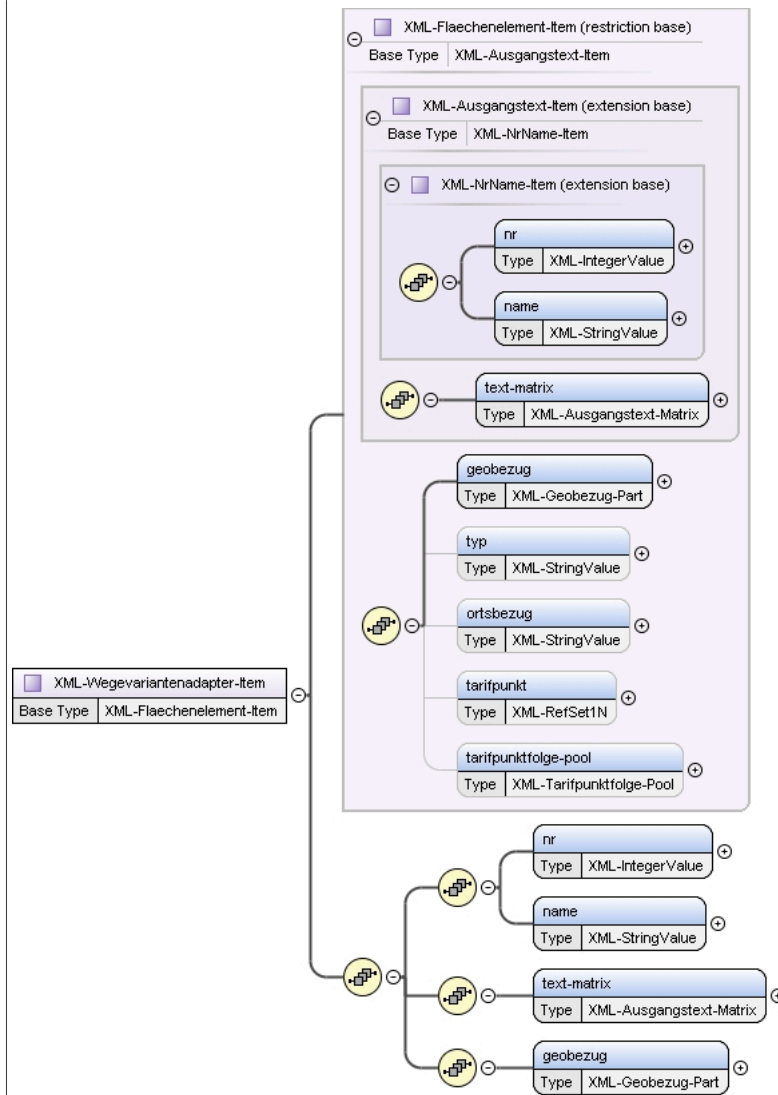
Complex Type XML-Wegevariantenadapter-Pool

Namespace	http://vdv/ka/pkm/2			
Diagram				
Type	restriction of XML-Flaecheelement-Pool			
Type hierarchy	<ul style="list-style-type: none"> XML-Pool <ul style="list-style-type: none"> XML-Flaecheelement-Pool <ul style="list-style-type: none"> XML-Wegevariantenadapter-Pool 			
Used by	Elements XML-RNTarifmodul/wegevariantenadapter-pool, XML-Tarifmodul/wegevariantenadapter-pool			
Model	item*			
Children	item			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<pre> <xs:complexType name="XML-Wegevariantenadapter-Pool"> <xs:complexContent> <xs:restriction base="XML-Flaecheelement-Pool"> <xs:sequence> <xs:element name="item" type="XML-Wegevariantenadapter-Item" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Implizites key Attribut, Sortiert nach erstem Element}</ xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:restriction> </xs:complexContent> </xs:complexType> </pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Complex Type XML-Wegevariantenadapter-Item

Namespace	http://vdv/ka/pkm/2
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Diagram



Type restriction of XML-Flaecheelement-Item

- Type hierarchy
- XML-NrName-Item
 - XML-Ausgangstext-Item
 - XML-Flaecheelement-Item
 - XML-Wegevariantenadapter-Item

Used by Element XML-Wegevariantenadapter-Pool/item

Model nr , name , text-matrix , geobezug

Children geobezug, name, nr, text-matrix

Source

```

<xs:complexType name="XML-Wegevariantenadapter-Item">
  <xs:complexContent>
    <xs:restriction base="XML-Flaecheelement-Item">
      <xs:sequence>
        <xs:sequence>
          <xs:element name="nr" type="XML-IntegerValue"/>
          <xs:element name="name" type="XML-StringValue"/>
        </xs:sequence>
        <xs:sequence>
          <xs:element name="text-matrix" type="XML-Ausgangstext-Matrix"/>
        </xs:sequence>
        <xs:sequence>
          <xs:element name="geobezug" type="XML-Geobezug-Part"/>
        </xs:sequence>
      </xs:sequence>
    </xs:restriction>
  </xs:complexContent>
</xs:complexType>
  
```

	<code></xs:complexType></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-Bewertungstyp-Pool

Namespace	http://vdv/ka/pkm/2			
Diagram				
Type	restriction of XML-Name-Pool			
Type hierarchy	<ul style="list-style-type: none"> XML-Pool <ul style="list-style-type: none"> XML-Name-Pool <ul style="list-style-type: none"> XML-Bewertungstyp-Pool 			
Used by	Elements XML-PV Tarifmodul/bewertungstyp-pool, XML-Tarifmodul/bewertungstyp-pool			
Model	item*			
Children	item			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<pre> <xs:complexType name="XML-Bewertungstyp-Pool"> <xs:complexContent> <xs:restriction base="XML-Name-Pool"> <xs:sequence> <xs:element name="item" type="XML-Bewertungstyp-Item" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Implies key Attribute}</xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:restriction> </xs:complexContent> </xs:complexType> </pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Complex Type XML-Bewertungstyp-Item

Namespace	http://vdv/ka/pkm/2			
Diagram				
Type	restriction of XML-Name-Item			
Type hierarchy	<ul style="list-style-type: none"> XML-Name-Item <ul style="list-style-type: none"> XML-Bewertungstyp-Item 			

Used by	Element XML-Bewertungstyp-Pool/item
Model	name
Children	name
Source	<pre><xs:complexType name="XML-Bewertungstyp-Item"> <xs:complexContent> <xs:restriction base="XML-Name-Item"> <xs:sequence> <xs:element name="name" type="XML-StringValue" /> </xs:sequence> </xs:restriction> </xs:complexContent> </xs:complexType></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-Bewertungsdaten-Pool

Namespace	http://vdv/ka/pkm/2											
Diagram	<p>The diagram illustrates the UML class structure for XML-Bewertungsdaten-Pool. It is an extension of XML-Pool. The XML-Bewertungsdaten-Pool class has a base type XML-Pool and a key attribute of type XML-Ref. The content is a sequence of items, each of type XML-Bewertungsdaten-Item, with a cardinality of 0..∞.</p>											
Type	extension of XML-Pool											
Type hierarchy	<ul style="list-style-type: none">XML-Pool<ul style="list-style-type: none">XML-Bewertungsdaten-Pool											
Used by	Elements XML-PVTarifmodul/bewertungsdaten-pool, XML-Tarifmodul/bewertungsdaten-pool											
Model	item*											
Children	item											
Attributes	<table><thead><tr><th>QName</th><th>Type</th><th>Use</th><th></th></tr></thead><tbody><tr><td>key</td><td>XML-Ref</td><td>required</td><td></td></tr></tbody></table>	QName	Type	Use		key	XML-Ref	required				
QName	Type	Use										
key	XML-Ref	required										
Source	<pre><xs:complexType name="XML-Bewertungsdaten-Pool"> <xs:complexContent> <xs:extension base="XML-Pool"> <xs:sequence> <xs:element name="item" type="XML-Bewertungsdaten-Item" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Implies key Attribut}</xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:extension> </xs:complexContent> </xs:complexType></pre>											
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd											

Complex Type XML-Bewertungsdaten-Item

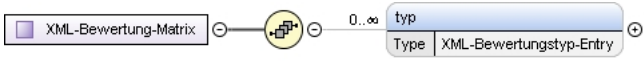
Namespace	http://vdv/ka/pkm/2
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Diagram	
Type	extension of XML-Name-Item
Type hierarchy	<ul style="list-style-type: none"> XML-Name-Item XML-Bewertungsdaten-Item
Used by	Element XML-Bewertungsdaten-Pool/item
Model	name , wert , text-matrix
Children	name, text-matrix, wert
Source	<pre> <xs:complexType name="XML-Bewertungsdaten-Item"> <xs:complexContent> <xs:extension base="XML-Name-Item"> <xs:sequence> <xs:element name="wert" type="XML-ValueFunction"/> <xs:element name="text-matrix" type="XML-Ausgangstext-Matrix"/> </xs:sequence> </xs:extension> </xs:complexContent> </xs:complexType> </pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-Bewertungsdaten-Matrix

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	restriction of XML-Bewertung-Matrix
Type hierarchy	<ul style="list-style-type: none"> XML-Bewertung-Matrix XML-Bewertungsdaten-Matrix
Used by	Elements XML-PVTTarifmodul/bewertungsdaten-matrix, XML-Tarifmodul/bewertungsdaten-matrix
Model	typ*
Children	typ
Source	<pre> <xs:complexType name="XML-Bewertungsdaten-Matrix"> <xs:complexContent> <xs:restriction base="XML-Bewertung-Matrix"> <xs:sequence> <xs:element name="typ" type="XML-Bewertungsdatentyp-Entry" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Sortiert nach erstem Attribut}</xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:restriction> </xs:complexContent> </xs:complexType> </pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

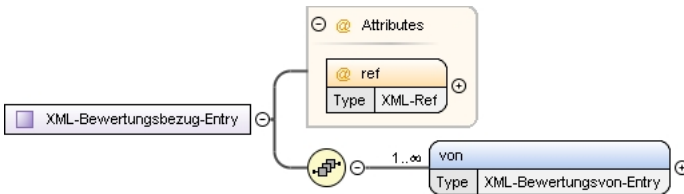
Complex Type XML-Bewertung-Matrix

Namespace	http://vdv/ka/pkm/2
Diagram	
Used by	Complex Types XML-Bewertungsausnahme-Matrix, XML-Bewertungsdaten-Matrix
Model	typ*
Children	typ
Source	<pre> <xs:complexType name="XML-Bewertung-Matrix"> <xs:sequence> <xs:element name="typ" type="XML-Bewertungstyp-Entry" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Sortiert nach erstem Attribut}</xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:complexType> </pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-Bewertungstyp-Entry

Namespace	http://vdv/ka/pkm/2										
Diagram											
Used by	Element	XML-Bewertung-Matrix/typ									
	Complex Types	XML-Bewertungsausnahmetyp-Entry, XML-Bewertungsdatentyp-Entry									
Model	bezug+										
Children	bezug										
Attributes	<table><thead><tr><th>QName</th><th>Type</th><th>Use</th><th></th></tr></thead><tbody><tr><td>ref</td><td>XML-Ref</td><td>required</td><td></td></tr></tbody></table>	QName	Type	Use		ref	XML-Ref	required			
QName	Type	Use									
ref	XML-Ref	required									
Source	<pre><xs:complexType name="XML-Bewertungstyp-Entry"> <xs:sequence> <xs:element name="bezug" type="XML-Bewertungsbezug-Entry" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Sortiert nach erstem Attribut}</xs:documentation> </xs:annotation> </xs:element> </xs:sequence> <xs:attribute name="ref" type="XML-Ref" use="required" /> </xs:complexType></pre>										
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd										

Complex Type XML-Bewertungsbezug-Entry

Namespace	http://vdv/ka/pkm/2
Diagram	
Used by	Element XML-Bewertungstyp-Entry/bezug

	Complex Types XML-Bewertungsausnahmebezug-Entry, XML-Bewertungsdatenbezug-Entry			
Model	von+			
Children	von			
Attributes	QName	Type	Use	
	ref	XML-Ref	required	
Source	<pre><xs:complexType name="XML-Bewertungsbezug-Entry"> <xs:sequence> <xs:element name="von" type="XML-Bewertungsvon-Entry" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Sortiert nach erstem Attribut}</xs:documentation> </xs:annotation> </xs:element> </xs:sequence> <xs:attribute name="ref" type="XML-Ref" use="required"/> </xs:complexType></pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Complex Type XML-Bewertungsvon-Entry

Namespace	http://vdv/ka/pkm/2			
Diagram	<p>The diagram illustrates the structure of the XML-Bewertungsvon-Entry complex type. It consists of a sequence of elements: 'nach' (1..∞) and 'ueber' (1..∞). The 'nach' element is of type XML-Bewertungsnach-Entry. The 'ueber' element is of type XML-Bewertungsueber-Entry. There is a 'ref' attribute of type XML-Ref.</p>			
Used by	Element	XML-Bewertungsbezug-Entry/von		
	Complex Types	XML-Bewertungsausnahmevon-Entry, XML-Bewertungsdatenvon-Entry		
Model	nach+			
Children	nach			
Attributes	QName	Type	Use	
	ref	XML-Ref	required	
Source	<pre><xs:complexType name="XML-Bewertungsvon-Entry"> <xs:sequence> <xs:element name="nach" type="XML-Bewertungsnach-Entry" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Sortiert nach erstem Attribut}</xs:documentation> </xs:annotation> </xs:element> </xs:sequence> <xs:attribute name="ref" type="XML-Ref" use="required"/> </xs:complexType></pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Complex Type XML-Bewertungsnach-Entry

Namespace	http://vdv/ka/pkm/2		
Diagram	<pre>sequenceDiagram participant A as XML-Bewertungsnach-Entry participant B as 1..∞ participant C as ueber participant D as Attributes participant E as ref participant F as XML-Ref participant G as XML-Bewertungsueber-Entry A --> B B --> C B --> D D --> E E --> F C --> G</pre>		
Used by	Element	XML-Bewertungsvon-Entry/nach	
	Complex Types	XML-Bewertungsausnahmenach-Entry, XML-Bewertungsdatennach-Entry	
Model	ueber+		
Children	ueber		

Attributes	QName	Type	Use	
	ref	XML-Ref	required	
Source	<pre><xs:complexType name="XML-Bewertungsnach-Entry"> <xs:sequence> <xs:element name="ueber" type="XML-Bewertungsueber-Entry" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Sortiert nach erstem Attribut}</xs:documentation> </xs:annotation> </xs:element> </xs:sequence> <xs:attribute name="ref" type="XML-Ref" use="required"/> </xs:complexType></pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Complex Type XML-Bewertungsueber-Entry

Namespace	http://vdv/ka/pkm/2								
Diagram									
Type	extension of XML-Ref								
Type hierarchy	<ul style="list-style-type: none">• xs:int<ul style="list-style-type: none">• XML-Ref<ul style="list-style-type: none">• XML-Bewertungsueber-Entry								
Used by	<table><tr><td>Element</td><td>XML-Bewertungsnach-Entry/ueber</td></tr><tr><td>Complex Types</td><td>XML-Bewertungsausnahmeueber-Entry, XML-Bewertungsdatenueber-Entry</td></tr></table>				Element	XML-Bewertungsnach-Entry/ueber	Complex Types	XML-Bewertungsausnahmeueber-Entry, XML-Bewertungsdatenueber-Entry	
Element	XML-Bewertungsnach-Entry/ueber								
Complex Types	XML-Bewertungsausnahmeueber-Entry, XML-Bewertungsdatenueber-Entry								
Attributes	<table><tr><th>QName</th><th>Type</th><th>Use</th><th></th></tr><tr><td>ref</td><td>XML-Ref</td><td>required</td><td></td></tr></table>	QName	Type	Use		ref	XML-Ref	required	
QName	Type	Use							
ref	XML-Ref	required							
Source	<pre><xs:complexType name="XML-Bewertungsueber-Entry"> <xs:simpleContent> <xs:extension base="XML-Ref"> <xs:attribute name="ref" type="XML-Ref" use="required"/> </xs:extension> </xs:simpleContent> </xs:complexType></pre>								
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd								

Complex Type XML-Bewertungsdatentyp-Entry

Namespace	http://vdv/ka/pkm/2			
Diagram				
Type	restriction of XML-Bewertungstyp-Entry			
Type hierarchy	<ul style="list-style-type: none"> XML-Bewertungstyp-Entry XML-Bewertungsdatentyp-Entry 			

Used by	Element XML-Bewertungsdaten-Matrix/typ			
Model	bezug+			
Children	bezug			
Attributes	QName	Type	Use	
	ref	XML-Ref	required	
Source	<pre><xs:complexType name="XML-Bewertungsdatentyp-Entry"> <xs:complexContent> <xs:restriction base="XML-Bewertungstyp-Entry"> <xs:sequence> <xs:element name="bezug" type="XML-Bewertungsdatenbezug-Entry" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Sortiert nach erstem Attribut}</xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:restriction> </xs:complexContent> </xs:complexType></pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Complex Type XML-Bewertungsdatenbezug-Entry

Namespace	http://vdv/ka/pkm/2			
Diagram				
Type	restriction of XML-Bewertungsbezug-Entry			
Type hierarchy	<ul style="list-style-type: none"> XML-Bewertungsbezug-Entry <ul style="list-style-type: none"> XML-Bewertungsdatenbezug-Entry 			
Used by	Element XML-Bewertungsdatentyp-Entry/bezug			
Model	von+			
Children	von			
Attributes	QName	Type	Use	
	ref	XML-Ref	required	
Source	<pre><xs:complexType name="XML-Bewertungsdatenbezug-Entry"> <xs:complexContent> <xs:restriction base="XML-Bewertungsbezug-Entry"> <xs:sequence> <xs:element name="von" type="XML-Bewertungsdatenvon-Entry" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Sortiert nach erstem Attribut}</xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:restriction> </xs:complexContent> </xs:complexType></pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Complex Type XML-Bewertungsdatenvon-Entry

Namespace	http://vdv/ka/pkm/2
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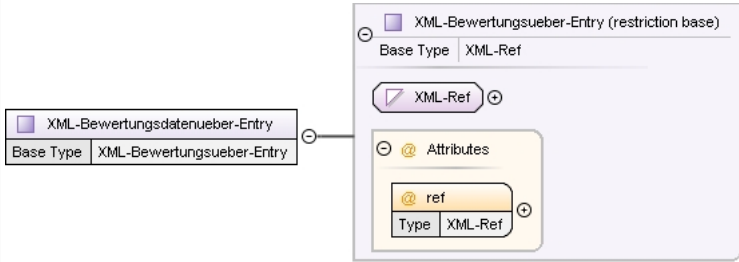
Diagram				
Type	restriction of XML-Bewertungsvon-Entry			
Type hierarchy	<ul style="list-style-type: none"> XML-Bewertungsvon-Entry XML-Bewertungsdaten-von-Entry 			
Used by	Element XML-Bewertungsdatenbezug-Entry/von			
Model	nach+			
Children	nach			
Attributes	QName	Type	Use	
	ref	XML-Ref	required	
Source	<pre> <xs:complexType name="XML-Bewertungsdaten-von-Entry"> <xs:complexContent> <xs:restriction base="XML-Bewertungsvon-Entry"> <xs:sequence> <xs:element name="nach" type="XML-Bewertungsdatennach-Entry" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Sortiert nach erstem Attribut}</xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:restriction> </xs:complexContent> </xs:complexType> </pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Complex Type XML-Bewertungsdatennach-Entry

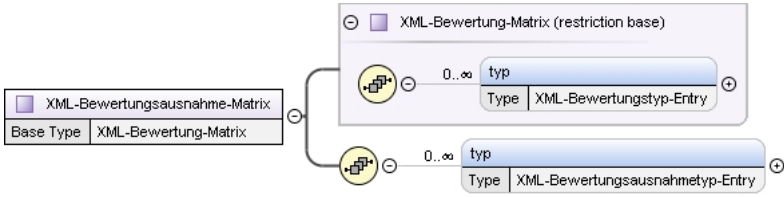
Namespace	http://vdv/ka/pkm/2			
Diagram				
Type	restriction of XML-Bewertungsnach-Entry			
Type hierarchy	<ul style="list-style-type: none"> XML-Bewertungsnach-Entry XML-Bewertungsdatennach-Entry 			
Used by	Element XML-Bewertungsdaten-von-Entry/nach			
Model	ueber+			
Children	ueber			
Attributes	QName	Type	Use	
	ref	XML-Ref	required	

Source	<pre> <xs:complexType name="XML-Bewertungsdatennach-Entry"> <xs:complexContent> <xs:restriction base="XML-Bewertungsnach-Entry"> <xs:sequence> <xs:element name="ueber" type="XML-Bewertungsdatenueber-Entry" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Sortiert nach erstem Attribut}</xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:restriction> </xs:complexContent> </xs:complexType> </pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-Bewertungsdatenueber-Entry

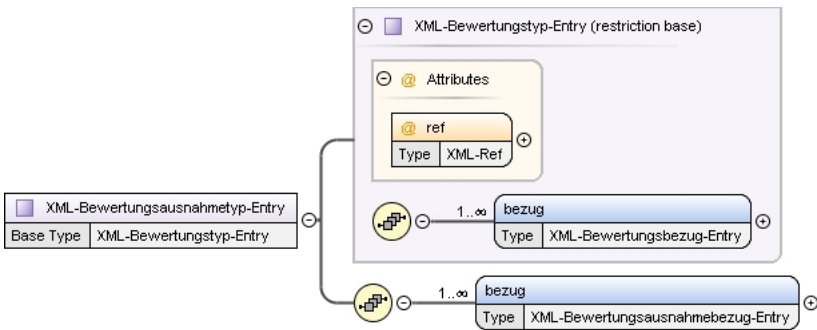
Namespace	http://vdv/ka/pkm/2									
Diagram										
Type	restriction of XML-Bewertungsueber-Entry									
Type hierarchy	<ul style="list-style-type: none">• xs:int<ul style="list-style-type: none">• XML-Ref<ul style="list-style-type: none">• XML-Bewertungsueber-Entry<ul style="list-style-type: none">• XML-Bewertungsdatenueber-Entry									
Used by	Element	XML-Bewertungsdatennach-Entry/ueber								
Attributes	<table><tr><th>QName</th><th>Type</th><th>Use</th></tr><tr><td>ref</td><td>XML-Ref</td><td>required</td></tr></table>	QName	Type	Use	ref	XML-Ref	required			
QName	Type	Use								
ref	XML-Ref	required								
Source	<pre><xs:complexType name="XML-Bewertungsdatenueber-Entry"> <xs:simpleContent> <xs:restriction base="XML-Bewertungsueber-Entry" /> </xs:simpleContent> </xs:complexType></pre>									
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd									

Complex Type XML-Bewertungsausnahme-Matrix

Namespace	http://vdv/ka/pkm/2		
Diagram			
Type	restriction of XML-Bewertung-Matrix		
Type hierarchy	<ul style="list-style-type: none"> • XML-Bewertung-Matrix • XML-Bewertungsausnahme-Matrix 		
Used by	Elements XML-PVTTarifmodul/bewertungsausnahme-matrix, XML-Tarifmodul/bewertungsausnahme-matrix		
Model	typ*		

Children	typ
Source	<pre> <xs:complexType name="XML-Bewertungsausnahme-Matrix"> <xs:complexContent> <xs:restriction base="XML-Bewertung-Matrix"> <xs:sequence> <xs:element name="typ" type="XML-Bewertungsausnahmetyp-Entry" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Sortiert nach erstem Attribut}</xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:restriction> </xs:complexContent> </xs:complexType> </pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-Bewertungsausnahmetyp-Entry

Namespace	http://vdv/ka/pkm/2			
Diagram				
Type	restriction of XML-Bewertungstyp-Entry			
Type hierarchy	<ul style="list-style-type: none"> XML-Bewertungstyp-Entry <ul style="list-style-type: none"> XML-Bewertungsausnahmetyp-Entry 			
Used by	Element XML-Bewertungsausnahme-Matrix/typ			
Model	bezug+			
Children	bezug			
Attributes	QName	Type	Use	
	ref	XML-Ref	required	
Source	<pre> <xs:complexType name="XML-Bewertungsausnahmetyp-Entry"> <xs:complexContent> <xs:restriction base="XML-Bewertungstyp-Entry"> <xs:sequence> <xs:element name="bezug" type="XML-Bewertungsausnahmebezug-Entry" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Sortiert nach erstem Attribut}</xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:restriction> </xs:complexContent> </xs:complexType> </pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Complex Type XML-Bewertungsausnahmebezug-Entry

Namespace	http://vdv/ka/pkm/2
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Diagram				
Type	restriction of XML-Bewertungsbezug-Entry			
Type hierarchy	<ul style="list-style-type: none"> XML-Bewertungsbezug-Entry XML-Bewertungsausnahmebezug-Entry 			
Used by	Element XML-Bewertungsausnahmety-Entry/bezug			
Model	von+			
Children	von			
Attributes	QName	Type	Use	
	ref	XML-Ref	required	
Source	<pre> <xs:complexType name="XML-Bewertungsausnahmebezug-Entry"> <xs:complexContent> <xs:restriction base="XML-Bewertungsbezug-Entry"> <xs:sequence> <xs:element name="von" type="XML-Bewertungsausnahmevon-Entry" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Sortiert nach erstem Attribut}</xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:restriction> </xs:complexContent> </xs:complexType> </pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Complex Type XML-Bewertungsausnahmevon-Entry

Namespace	http://vdv/ka/pkm/2			
Diagram				
Type	restriction of XML-Bewertungsvon-Entry			
Type hierarchy	<ul style="list-style-type: none"> XML-Bewertungsvon-Entry XML-Bewertungsausnahmevon-Entry 			
Used by	Element XML-Bewertungsausnahmebezug-Entry/von			
Model	nach+			
Children	nach			
Attributes	QName	Type	Use	
	ref	XML-Ref	required	

Source	<pre> <xs:complexType name="XML-Bewertungsausnahmevon-Entry"> <xs:complexContent> <xs:restriction base="XML-Bewertungsvon-Entry"> <xs:sequence> <xs:element name="nach" type="XML-Bewertungsausnahmenach-Entry" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Sortiert nach erstem Attribut}</xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:restriction> </xs:complexContent> </xs:complexType> </pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-Bewertungsausnahmenach-Entry

Namespace	http://vdv/ka/pkm/2			
Diagram	<p>The diagram illustrates the structure of the XML-Bewertungsausnahmenach-Entry. It is a restriction of the XML-Bewertungsnach-Entry. The restriction is based on the XML-Bewertungsnach-Entry and includes a sequence of 'ueber' elements. Each 'ueber' element is of type XML-Bewertungsausnahmeueber-Entry. The diagram also shows an attribute 'ref' of type XML-Ref.</p>			
Type	restriction of XML-Bewertungsnach-Entry			
Type hierarchy	<ul style="list-style-type: none">XML-Bewertungsnach-Entry<ul style="list-style-type: none">XML-Bewertungsausnahmenach-Entry			
Used by	Element	XML-Bewertungsausnahmevon-Entry/nach		
Model	ueber+			
Children	ueber			
Attributes	QName	Type	Use	
	ref	XML-Ref	required	
Source	<pre><xs:complexType name="XML-Bewertungsausnahmenach-Entry"> <xs:complexContent> <xs:restriction base="XML-Bewertungsnach-Entry"> <xs:sequence> <xs:element name="ueber" type="XML-Bewertungsausnahmeueber-Entry" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Sortiert nach erstem Attribut}</xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:restriction> </xs:complexContent> </xs:complexType></pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Complex Type XML-Bewertungsausnahmeueber-Entry

Namespace	http://vdv/ka/pkm/2
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Diagram				
Type	restriction of XML-Bewertungsueber-Entry			
Type hierarchy	<ul style="list-style-type: none"> xs:int XML-Ref XML-Bewertungsueber-Entry XML-Bewertungsausnahmeueber-Entry 			
Used by	Element XML-Bewertungsausnahmenach-Entry/ueber			
Attributes	QName	Type	Use	
	ref	XML-Ref	required	
Source	<pre><xs:complexType name="XML-Bewertungsausnahmeueber-Entry"> <xs:simpleContent> <xs:restriction base="XML-Bewertungsueber-Entry"/> </xs:simpleContent> </xs:complexType></pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Complex Type XML-Linie-Pool

Namespace	http://vdv/ka/pkm/2			
Diagram				
Type	extension of XML-Pool			
Type hierarchy	<ul style="list-style-type: none">XML-Pool<ul style="list-style-type: none">XML-Linie-Pool			
Used by	Elements	XML-PVTarifmodul/linie-pool, XML-Tarifmodul/linie-pool		
	Complex Type	XML-Verkehrsmitteltyp-Pool		
Model	item*			
Children	item			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<pre><xs:complexType name="XML-Linie-Pool"> <xs:complexContent> <xs:extension base="XML-Pool"> <xs:sequence> <xs:element name="item" type="XML-Linie-Item" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Implizites key Attribut, Sortiert nach erstem Element}</ xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:extension> </xs:complexContent> </xs:complexType></pre>			

	<pre></xs:complexContent> </xs:complexType></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-Linie-Item

Namespace	http://vdv/ka/pkm/2				
Diagram					
Type	extension of XML-Ausgangstext-Item				
Type hierarchy	<ul style="list-style-type: none"> XML-NrName-Item XML-Ausgangstext-Item XML-Linie-Item 				
Used by	<table border="1"> <tr> <td>Element</td> <td>XML-Linie-Pool/item</td> </tr> <tr> <td>Complex Type</td> <td>XML-Verkehrsmitteltyp-Item</td> </tr> </table>	Element	XML-Linie-Pool/item	Complex Type	XML-Verkehrsmitteltyp-Item
Element	XML-Linie-Pool/item				
Complex Type	XML-Verkehrsmitteltyp-Item				
Model	nr , name , text-matrix , bezug				
Children	bezug, name, nr, text-matrix				
Source	<pre><xs:complexType name="XML-Linie-Item"> <xs:complexContent> <xs:extension base="XML-Ausgangstext-Item"> <xs:sequence> <xs:element name="bezug" type="XML-Ref01" /> </xs:sequence> </xs:extension> </xs:complexContent> </xs:complexType></pre>				
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd				

Complex Type XML-Linienadapter-Pool

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	restriction of XML-Ausgangstext-Pool
Type hierarchy	<ul style="list-style-type: none"> XML-Pool XML-Ausgangstext-Pool XML-Linienadapter-Pool
Used by	
Model	key, item
Children	key, item
Source	
Schema location	

Type	restriction of XML-Ausgangstext-Pool			
Type hierarchy	<ul style="list-style-type: none"> XML-Pool <ul style="list-style-type: none"> XML-Ausgangstext-Pool <ul style="list-style-type: none"> XML-Linienadapter-Pool 			
Used by	Elements XML-RNTarifmodul/linienadapter-pool, XML-Tarifmodul/linienadapter-pool			
Model	item*			
Children	item			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<pre> <xs:complexType name="XML-Linienadapter-Pool"> <xs:complexContent> <xs:restriction base="XML-Ausgangstext-Pool"> <xs:sequence> <xs:element name="item" type="XML-Linienadapter-Item" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Implizites key Attribut, Sortiert nach erstem Element}</xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:restriction> </xs:complexContent> </xs:complexType> </pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Complex Type XML-Linienadapter-Item

Namespace	http://vdv/ka/pkm/2			
Diagram	<pre> classDiagram class XML_Ausgangstext_Item["XML-Ausgangstext-Item (restriction base)"] class XML_NrName_Item["XML-NrName-Item (extension base)"] class XML_Linienadapter_Item["XML-Linienadapter-Item"] class XML_Ausgangstext_Matrix["XML-Ausgangstext-Matrix"] class XML_IntegerValue["XML-IntegerValue"] class XML_StringValue["XML-StringValue"] XML_Ausgangstext_Item -- > XML_NrName_Item XML_Linienadapter_Item -- > XML_Ausgangstext_Item XML_NrName_Item -- nr : XML-IntegerValue XML_NrName_Item -- name : XML-StringValue XML_NrName_Item -- text-matrix : XML-Ausgangstext-Matrix XML_Linienadapter_Item -- nr : XML-IntegerValue XML_Linienadapter_Item -- name : XML-StringValue XML_Linienadapter_Item -- text-matrix : XML-Ausgangstext-Matrix </pre>			
Type	restriction of XML-Ausgangstext-Item			
Type hierarchy	<ul style="list-style-type: none"> XML-NrName-Item <ul style="list-style-type: none"> XML-Ausgangstext-Item <ul style="list-style-type: none"> XML-Linienadapter-Item 			
Used by	Element XML-Linienadapter-Pool/item			
Model	nr , name , text-matrix			
Children	name, nr, text-matrix			
Source	<pre> <xs:complexType name="XML-Linienadapter-Item"> <xs:complexContent> <xs:restriction base="XML-Ausgangstext-Item"> </pre>			

	<pre> <xs:sequence> <xs:sequence> <xs:element name="nr" type="XML-IntegerValue" /> <xs:element name="name" type="XML-StringValue" /> </xs:sequence> <xs:sequence> <xs:element name="text-matrix" type="XML-Ausgangstext-Matrix" /> </xs:sequence> </xs:sequence> </xs:restriction> </xs:complexContent> </xs:complexType> </pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-Verkehrsmitteltyp-Pool

Namespace	http://vdv/ka/pkm/2			
Diagram				
Type	restriction of XML-Linie-Pool			
Type hierarchy	<ul style="list-style-type: none"> XML-Pool XML-Linie-Pool XML-Verkehrsmitteltyp-Pool 			
Used by	Elements XML-PVTTarifmodul/verkehrsmitteltyp-pool, XML-Tarifmodul/verkehrsmitteltyp-pool			
Model	item*			
Children	item			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<pre> <xs:complexType name="XML-Verkehrsmitteltyp-Pool"> <xs:complexContent> <xs:restriction base="XML-Linie-Pool"> <xs:sequence> <xs:element name="item" type="XML-Verkehrsmitteltyp-Item" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Implicit key Attribut, Sortiert nach erstem Element}</ </xs:annotation> </xs:element> </xs:sequence> </xs:restriction> </xs:complexContent> </xs:complexType> </pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Complex Type XML-Verkehrsmitteltyp-Item

Namespace	http://vdv/ka/pkm/2
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Diagram	<p>The diagram illustrates the structure of the <code>XML-Verkehrsmitteltyp-Item</code> type. It is a restriction of <code>XML-Linie-Item</code>. The structure is as follows:</p> <ul style="list-style-type: none"> <code>XML-Verkehrsmitteltyp-Item</code> (restriction base <code>XML-Linie-Item</code>) <ul style="list-style-type: none"> Sequence of elements: <ul style="list-style-type: none"> <code>nr</code> (Type: <code>XML-IntegerValue</code>) <code>name</code> (Type: <code>XML-StringValue</code>) <code>text-matrix</code> (Type: <code>XML-Ausgangstext-Matrix</code>) <code>bezug</code> (Type: <code>XML-Ref01</code>) <code>XML-Ausgangstext-Item</code> (extension base <code>XML-NrName-Item</code>) <ul style="list-style-type: none"> Sequence of elements: <ul style="list-style-type: none"> <code>nr</code> (Type: <code>XML-IntegerValue</code>) <code>name</code> (Type: <code>XML-StringValue</code>) <code>text-matrix</code> (Type: <code>XML-Ausgangstext-Matrix</code>) <code>bezug</code> (Type: <code>XML-Ref01</code>) <code>XML-NrName-Item</code> (extension base <code>XML-Ausgangstext-Item</code>) <ul style="list-style-type: none"> Sequence of elements: <ul style="list-style-type: none"> <code>nr</code> (Type: <code>XML-IntegerValue</code>) <code>name</code> (Type: <code>XML-StringValue</code>) <code>text-matrix</code> (Type: <code>XML-Ausgangstext-Matrix</code>) <code>bezug</code> (Type: <code>XML-Ref01</code>)
Type	restriction of XML-Linie-Item
Type hierarchy	<ul style="list-style-type: none"> XML-NrName-Item XML-Ausgangstext-Item XML-Linie-Item XML-Verkehrsmitteltyp-Item
Used by	Element XML-Verkehrsmitteltyp-Pool/item
Model	nr , name , text-matrix , bezug
Children	bezug, name, nr, text-matrix
Source	<pre> <xs:complexType name="XML-Verkehrsmitteltyp-Item"> <xs:complexContent> <xs:restriction base="XML-Linie-Item"> <xs:sequence> <xs:sequence> <xs:element name="nr" type="XML-IntegerValue"/> <xs:element name="name" type="XML-StringValue"/> </xs:sequence> <xs:sequence> <xs:element name="text-matrix" type="XML-Ausgangstext-Matrix"/> </xs:sequence> <xs:sequence> <xs:element name="bezug" type="XML-Ref01"/> </xs:sequence> </xs:sequence> </xs:restriction> </xs:complexContent> </xs:complexType> </pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-Verkehrsmitteltypadapter-Pool

Namespace	http://vdv/ka/pkm/2
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Diagram				
Type	restriction of XML-Ausgangstext-Pool			
Type hierarchy	<ul style="list-style-type: none"> XML-Pool XML-Ausgangstext-Pool XML-Verkehrsmitteltypadapter-Pool 			
Used by	Elements XML-RNTarifmodul/verkehrsmitteltypadapter-pool, XML-Tarifmodul/verkehrsmitteltypadapter-pool			
Model	item*			
Children	item			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<pre> <xs:complexType name="XML-Verkehrsmitteltypadapter-Pool"> <xs:complexContent> <xs:restriction base="XML-Ausgangstext-Pool"> <xs:sequence> <xs:element name="item" type="XML-Verkehrsmitteltypadapter-Item" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Implizites key Attribut, Sortiert nach erstem Element}</ xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:restriction> </xs:complexContent> </xs:complexType> </pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Complex Type XML-Verkehrsmitteltypadapter-Item

Namespace	http://vdv/ka/pkm/2
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Diagram	
Type	restriction of XML-Ausgangstext-Item
Type hierarchy	<ul style="list-style-type: none"> XML-NrName-Item XML-Ausgangstext-Item XML-Verkehrsmitteltypadapter-Item
Used by	Element XML-Verkehrsmitteltypadapter-Pool/item
Model	nr , name , text-matrix
Children	name, nr, text-matrix
Source	<pre> <xs:complexType name="XML-Verkehrsmitteltypadapter-Item"> <xs:complexContent> <xs:restriction base="XML-Ausgangstext-Item"> <xs:sequence> <xs:element name="nr" type="XML-IntegerValue"/> <xs:element name="name" type="XML-StringValue"/> </xs:sequence> <xs:sequence> <xs:element name="text-matrix" type="XML-Ausgangstext-Matrix"/> </xs:sequence> </xs:restriction> </xs:complexContent> </xs:complexType> </pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-Verkehrsmittellinienbezug-Pool

Namespace	http://vdv/ka/pkm/2
Diagram	

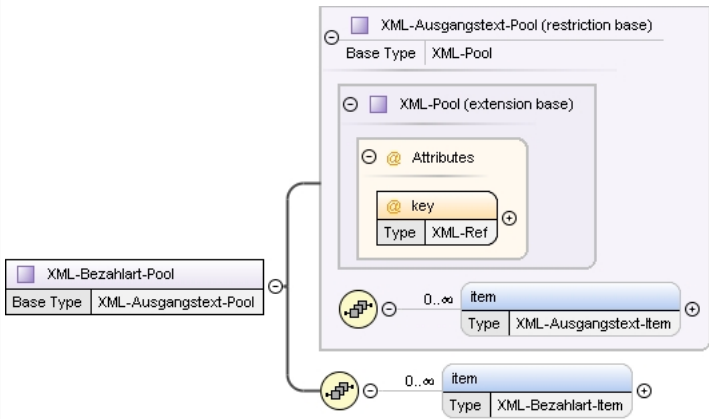
Type	restriction of XML-Name-Pool			
Type hierarchy	<ul style="list-style-type: none">XML-Pool<ul style="list-style-type: none">XML-Name-Pool<ul style="list-style-type: none">XML-Verkehrsmittellinienbezug-Pool			
Used by	Elements XML-PVTarifmodul/verkehrsmittellinienbezug-pool, XML-Tarifmodul/verkehrsmittellinienbezug-pool			
Model	item*			
Children	item			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<pre><xs:complexType name="XML-Verkehrsmittellinienbezug-Pool"> <xs:complexContent> <xs:restriction base="XML-Name-Pool"> <xs:sequence> <xs:element name="item" type="XML-Verkehrsmittellinienbezug-Item" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Implies key Attribut}</xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:restriction> </xs:complexContent> </xs:complexType></pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Complex Type XML-Verkehrsmittellinienbezug-Item

Namespace	http://vdv/ka/pkm/2
Diagram	<p>The diagram illustrates a restriction of the XML-Name-Item. On the left, a box represents the 'XML-Verkehrsmittellinienbezug-Item' with its 'Base Type' as 'XML-Name-Item'. This box is connected via a restriction relationship (a circle with a cross) to a larger box on the right labeled 'XML-Name-Item (restriction base)'. Inside this base box, there are two 'name' elements, each with a type of 'XML-StringValue'. The restriction is indicated by a circle with a cross and a line connecting the base box to the restriction box.</p>
Type	restriction of XML-Name-Item
Type hierarchy	<ul style="list-style-type: none">XML-Name-Item<ul style="list-style-type: none">XML-Verkehrsmittellinienbezug-Item
Used by	Element XML-Verkehrsmittellinienbezug-Pool/item
Model	name
Children	name
Source	<pre><xs:complexType name="XML-Verkehrsmittellinienbezug-Item"> <xs:complexContent> <xs:restriction base="XML-Name-Item"> <xs:sequence> <xs:element name="name" type="XML-StringValue"/> </xs:sequence> </xs:restriction> </xs:complexContent> </xs:complexType></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-Bezahlart-Pool

Namespace	http://vdv/ka/pkm/2
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Diagram												
Type	restriction of XML-Ausgangstext-Pool											
Type hierarchy	<ul style="list-style-type: none">• XML-Pool<ul style="list-style-type: none">• XML-Ausgangstext-Pool<ul style="list-style-type: none">• XML-Bezahlart-Pool											
Used by	Elements XML-PVTarifmodul/bezahlart-pool, XML-Tarifmodul/bezahlart-pool											
Model	item*											
Children	item											
Attributes	<table><tr><th>QName</th><th>Type</th><th>Use</th><th></th></tr><tr><td>key</td><td>XML-Ref</td><td>required</td><td></td></tr></table>	QName	Type	Use		key	XML-Ref	required				
QName	Type	Use										
key	XML-Ref	required										
Source	<pre><xs:complexType name="XML-Bezahlart-Pool"> <xs:complexContent> <xs:restriction base="XML-Ausgangstext-Pool"> <xs:sequence> <xs:element name="item" type="XML-Bezahlart-Item" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Implizites key Attribut, Sortiert nach erstem Element}</xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:restriction> </xs:complexContent> </xs:complexType></pre>											
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd											

Complex Type XML-Bezahlart-Item

Namespace	http://vdv/ka/pkm/2
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Diagram	
Type	restriction of XML-Ausgangstext-Item
Type hierarchy	<ul style="list-style-type: none"> XML-NrName-Item XML-Ausgangstext-Item XML-Bezahlart-Item
Used by	Element XML-Bezahlart-Pool/item
Model	nr , name , text-matrix
Children	name, nr, text-matrix
Source	<pre> <xs:complexType name="XML-Bezahlart-Item"> <xs:complexContent> <xs:restriction base="XML-Ausgangstext-Item"> <xs:sequence> <xs:sequence> <xs:element name="nr" type="XML-IntegerValue"/> <xs:element name="name" type="XML-StringValue"/> </xs:sequence> <xs:sequence> <xs:element name="text-matrix" type="XML-Ausgangstext-Matrix"/> </xs:sequence> </xs:sequence> </xs:restriction> </xs:complexContent> </xs:complexType> </pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-Bezahlartadapter-Pool

Namespace	http://vdv/ka/pkm/2
Diagram	

Type	restriction of XML-Ausgangstext-Pool			
Type hierarchy	<ul style="list-style-type: none">XML-Pool<ul style="list-style-type: none">XML-Ausgangstext-Pool<ul style="list-style-type: none">XML-Bezahlartadapter-Pool			
Used by	Elements XML-RNTarifmodul/bezahlartadapter-pool, XML-Tarifmodul/bezahlartadapter-pool			
Model	item*			
Children	item			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<pre><xs:complexType name="XML-Bezahlartadapter-Pool"> <xs:complexContent> <xs:restriction base="XML-Ausgangstext-Pool"> <xs:sequence> <xs:element name="item" type="XML-Bezahlartadapter-Item" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Implizites key Attribut, Sortiert nach erstem Element}</ xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:restriction> </xs:complexContent> </xs:complexType></pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Complex Type XML-Bezahlartadapter-Item

Namespace	http://vdv/ka/pkm/2
Diagram	<p>The diagram illustrates the structure of the <code>XML-Bezahlartadapter-Item</code> type. It is a restriction of <code>XML-Ausgangstext-Item</code>. The structure is as follows:</p> <ul style="list-style-type: none"><code>XML-Bezahlartadapter-Item</code> (Base Type: <code>XML-Ausgangstext-Item</code>)<ul style="list-style-type: none"><code>XML-NrName-Item</code> (extension base)<ul style="list-style-type: none"><code>nr</code> (Type: <code>XML-IntegerValue</code>)<code>name</code> (Type: <code>XML-StringValue</code>)<code>text-matrix</code> (Type: <code>XML-Ausgangstext-Matrix</code>) <p>The <code>text-matrix</code> element is further detailed as a sequence of <code>nr</code>, <code>name</code>, and <code>text-matrix</code> elements.</p>
Type	restriction of XML-Ausgangstext-Item
Type hierarchy	<ul style="list-style-type: none">XML-NrName-Item<ul style="list-style-type: none">XML-Ausgangstext-Item<ul style="list-style-type: none">XML-Bezahlartadapter-Item
Used by	Element XML-Bezahlartadapter-Pool/item
Model	nr , name , text-matrix
Children	name, nr, text-matrix
Source	<pre><xs:complexType name="XML-Bezahlartadapter-Item"> <xs:complexContent></pre>

	<pre> <xs:restriction base="XML-Ausgangstext-Item"> <xs:sequence> <xs:sequence> <xs:element name="nr" type="XML-IntegerValue"/> <xs:element name="name" type="XML-StringValue"/> </xs:sequence> <xs:sequence> <xs:element name="text-matrix" type="XML-Ausgangstext-Matrix"/> </xs:sequence> </xs:sequence> </xs:restriction> </xs:complexContent> </xs:complexType> </pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-Waehrung-Pool

Namespace	http://vdv/ka/pkm/2			
Diagram				
Type	restriction of XML-Ausgangstext-Pool			
Type hierarchy	<ul style="list-style-type: none"> XML-Pool <ul style="list-style-type: none"> XML-Ausgangstext-Pool <ul style="list-style-type: none"> XML-Waehrung-Pool 			
Used by	Elements XML-PVTarifmodul/waehrung-pool, XML-Tarifmodul/waehrung-pool			
Model	item*			
Children	item			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<pre> <xs:complexType name="XML-Waehrung-Pool"> <xs:complexContent> <xs:restriction base="XML-Ausgangstext-Pool"> <xs:sequence> <xs:element name="item" type="XML-Waehrung-Item" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Implicit key Attribut, Sortiert nach erstem Element}</xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:restriction> </xs:complexContent> </xs:complexType> </pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Complex Type XML-Waehrung-Item

Namespace	http://vdv/ka/pkm/2
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Diagram	<p>The diagram illustrates the structure of the XML-Waehrung-Item complex type, which is a restriction of XML-Ausgangstext-Item. It features a base type XML-NrName-Item (extension base). The structure includes a sequence of elements: nr (Type: XML-IntegerValue), name (Type: XML-StringValue), and text-matrix (Type: XML-Ausgangstext-Matrix). The XML-NrName-Item extension base also includes nr and name elements. The XML-Waehrung-Item is shown as a restriction of XML-Ausgangstext-Item.</p>
Type	restriction of XML-Ausgangstext-Item
Type hierarchy	<ul style="list-style-type: none"> XML-NrName-Item XML-Ausgangstext-Item XML-Waehrung-Item
Used by	Element XML-Waehrung-Pool/item
Model	nr , name , text-matrix
Children	name, nr, text-matrix
Source	<pre> <xs:complexType name="XML-Waehrung-Item"> <xs:complexContent> <xs:restriction base="XML-Ausgangstext-Item"> <xs:sequence> <xs:sequence> <xs:element name="nr" type="XML-IntegerValue"/> <xs:element name="name" type="XML-StringValue"/> </xs:sequence> <xs:sequence> <xs:element name="text-matrix" type="XML-Ausgangstext-Matrix"/> </xs:sequence> </xs:sequence> </xs:restriction> </xs:complexContent> </xs:complexType> </pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-Waehrungsadapter-Pool

Namespace	http://vdv/ka/pkm/2
Diagram	<p>The diagram illustrates the structure of the XML-Waehrungsadapter-Pool complex type, which is a restriction of XML-Ausgangstext-Pool. It features a base type XML-Pool (extension base). The structure includes a sequence of elements: item (Type: XML-Ausgangstext-Item) and item (Type: XML-Waehrungsadapter-Item). The XML-Pool extension base also includes a sequence of elements: key (Type: XML-Ref) and item (Type: XML-Ausgangstext-Item). The XML-Waehrungsadapter-Pool is shown as a restriction of XML-Ausgangstext-Pool.</p>

Type	restriction of XML-Ausgangstext-Pool			
Type hierarchy	<ul style="list-style-type: none"> XML-Pool <ul style="list-style-type: none"> XML-Ausgangstext-Pool <ul style="list-style-type: none"> XML-Waehrungsadapter-Pool 			
Used by	Elements XML-RNTarifmodul/waehrungsadapter-pool, XML-Tarifmodul/waehrungsadapter-pool			
Model	item*			
Children	item			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<pre> <xs:complexType name="XML-Waehrungsadapter-Pool"> <xs:complexContent> <xs:restriction base="XML-Ausgangstext-Pool"> <xs:sequence> <xs:element name="item" type="XML-Waehrungsadapter-Item" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Implizites key Attribut, Sortiert nach erstem Element}</xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:restriction> </xs:complexContent> </xs:complexType> </pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Complex Type XML-Waehrungsadapter-Item

Namespace	http://vdv/ka/pkm/2			
Diagram	<pre> classDiagram class XML_Ausgangstext_Item["XML-Ausgangstext-Item (restriction base)"] { Base Type XML-NrName-Item } class XML_NrName_Item["XML-NrName-Item (extension base)"] { nr XML-IntegerValue name XML-StringValue } class XML_Waehrungsadapter_Item["XML-Waehrungsadapter-Item"] { Base Type XML-Ausgangstext-Item } XML_Ausgangstext_Item -- XML_NrName_Item XML_Waehrungsadapter_Item -- XML_Ausgangstext_Item XML_NrName_Item -- nr XML_NrName_Item -- name XML_Waehrungsadapter_Item -- nr XML_Waehrungsadapter_Item -- name XML_Waehrungsadapter_Item -- text_matrix nr -- Type XML-IntegerValue name -- Type XML-StringValue text_matrix -- Type XML-Ausgangstext-Matrix nr -- Type XML-IntegerValue name -- Type XML-StringValue text_matrix -- Type XML-Ausgangstext-Matrix </pre>			
Type	restriction of XML-Ausgangstext-Item			
Type hierarchy	<ul style="list-style-type: none"> XML-NrName-Item <ul style="list-style-type: none"> XML-Ausgangstext-Item <ul style="list-style-type: none"> XML-Waehrungsadapter-Item 			
Used by	Element XML-Waehrungsadapter-Pool/item			
Model	nr , name , text-matrix			
Children	name, nr, text-matrix			
Source	<pre> <xs:complexType name="XML-Waehrungsadapter-Item"> <xs:complexContent> </pre>			

	<pre> <xs:restriction base="XML-Ausgangstext-Item"> <xs:sequence> <xs:sequence> <xs:element name="nr" type="XML-IntegerValue"/> <xs:element name="name" type="XML-StringValue"/> </xs:sequence> <xs:sequence> <xs:element name="text-matrix" type="XML-Ausgangstext-Matrix"/> </xs:sequence> </xs:sequence> </xs:restriction> </xs:complexContent> </xs:complexType> </pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-Zahlungsintervall-Pool

Namespace	http://vdv/ka/pkm/2			
Diagram	<p>The diagram illustrates the relationship between two XML schema types. At the top, 'XML-Ausgangstext-Pool (restriction base)' is shown as a base type with 'XML-Pool' as its base. Below it, 'XML-Pool (extension base)' is shown. Inside 'XML-Pool (extension base)', there is an 'Attributes' section containing a 'key' attribute of type 'XML-Ref'. Below the attributes, there are two 'item' elements, each with a multiplicity of '0..∞'. The first item is of type 'XML-Ausgangstext-Item', and the second item is of type 'XML-Zahlungsintervall-Item'. A line connects the 'XML-Zahlungsintervall-Pool' (Base Type: XML-Ausgangstext-Pool) to the 'XML-Pool (extension base)'.</p>			
Type	restriction of XML-Ausgangstext-Pool			
Type hierarchy	<ul style="list-style-type: none">• XML-Pool<ul style="list-style-type: none">• XML-Ausgangstext-Pool<ul style="list-style-type: none">• XML-Zahlungsintervall-Pool			
Used by	Elements	XML-PV Tarifmodul/zahlungsintervall-pool, XML-Tarifmodul/zahlungsintervall-pool		
Model	item*			
Children	item			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<pre><xs:complexType name="XML-Zahlungsintervall-Pool"> <xs:complexContent> <xs:restriction base="XML-Ausgangstext-Pool"> <xs:sequence> <xs:element name="item" type="XML-Zahlungsintervall-Item" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Implizites key Attribut, Sortiert nach erstem Element}</ xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:restriction> </xs:complexContent> </xs:complexType></pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Complex Type XML-Zahlungsintervall-Item

Namespace	http://vdv/ka/pkm/2
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Diagram	
Type	restriction of XML-Ausgangstext-Item
Type hierarchy	<ul style="list-style-type: none"> XML-NrName-Item XML-Ausgangstext-Item XML-Zahlungsintervall-Item
Used by	Element XML-Zahlungsintervall-Pool/item
Model	nr , name , text-matrix
Children	name, nr, text-matrix
Source	<pre> <xs:complexType name="XML-Zahlungsintervall-Item"> <xs:complexContent> <xs:restriction base="XML-Ausgangstext-Item"> <xs:sequence> <xs:sequence> <xs:element name="nr" type="XML-IntegerValue"/> <xs:element name="name" type="XML-StringValue"/> </xs:sequence> <xs:sequence> <xs:element name="text-matrix" type="XML-Ausgangstext-Matrix"/> </xs:sequence> </xs:sequence> </xs:restriction> </xs:complexContent> </xs:complexType> </pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-Zahlungsintervalladapter-Pool

Namespace	http://vdv/ka/pkm/2
Diagram	

Type	restriction of XML-Ausgangstext-Pool			
Type hierarchy	<ul style="list-style-type: none">XML-Pool<ul style="list-style-type: none">XML-Ausgangstext-Pool<ul style="list-style-type: none">XML-Zahlungsintervalladapter-Pool			
Used by	ElementsXML-RNTarifmodul/zahlungsintervalladapter-pool, XML-Tarifmodul/zahlungsintervalladapter-pool			
Model	item*			
Children	item			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<pre><xs:complexType name="XML-Zahlungsintervalladapter-Pool"> <xs:complexContent> <xs:restriction base="XML-Ausgangstext-Pool"> <xs:sequence> <xs:element name="item" type="XML-Zahlungsintervalladapter-Item" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Implizites key Attribut, Sortiert nach erstem Element}</ xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:restriction> </xs:complexContent> </xs:complexType></pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Complex Type XML-Zahlungsintervalladapter-Item

Namespace	http://vdv/ka/pkm/2
Diagram	<p>The diagram illustrates the structure of the <code>XML-Zahlungsintervalladapter-Item</code> type. It is a restriction of the <code>XML-Ausgangstext-Item</code> type. The structure is defined as follows:</p> <ul style="list-style-type: none"><code>XML-Zahlungsintervalladapter-Item</code> (Base Type: <code>XML-Ausgangstext-Item</code>)<ul style="list-style-type: none"><code>nr</code> (Type: <code>XML-IntegerValue</code>)<code>name</code> (Type: <code>XML-StringValue</code>)<code>text-matrix</code> (Type: <code>XML-Ausgangstext-Matrix</code>) <p>The <code>text-matrix</code> element is further detailed as a matrix of <code>XML-Ausgangstext-Item</code> elements, which are themselves restrictions of <code>XML-Ausgangstext-Item</code>.</p>
Type	restriction of XML-Ausgangstext-Item
Type hierarchy	<ul style="list-style-type: none">XML-NrName-Item<ul style="list-style-type: none">XML-Ausgangstext-Item<ul style="list-style-type: none">XML-Zahlungsintervalladapter-Item
Used by	Element XML-Zahlungsintervalladapter-Pool/item
Model	nr , name , text-matrix
Children	name, nr, text-matrix
Source	<pre><xs:complexType name="XML-Zahlungsintervalladapter-Item"> <xs:complexContent></pre>

	<pre> <xs:restriction base="XML-Ausgangstext-Item"> <xs:sequence> <xs:sequence> <xs:element name="nr" type="XML-IntegerValue"/> <xs:element name="name" type="XML-StringValue"/> </xs:sequence> <xs:sequence> <xs:element name="text-matrix" type="XML-Ausgangstext-Matrix"/> </xs:sequence> </xs:sequence> </xs:restriction> </xs:complexContent> </xs:complexType> </pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-Mitnahmetyp-Pool

Namespace	http://vdv/ka/pkm/2			
Diagram				
Type	restriction of XML-Ausgangstext-Pool			
Type hierarchy	<ul style="list-style-type: none"> XML-Pool <ul style="list-style-type: none"> XML-Ausgangstext-Pool <ul style="list-style-type: none"> XML-Mitnahmetyp-Pool 			
Used by	Elements XML-PVTTarifmodul/mitnahmetyp-pool, XML-Tarifmodul/mitnahmetyp-pool			
Model	item*			
Children	item			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<pre> <xs:complexType name="XML-Mitnahmetyp-Pool"> <xs:complexContent> <xs:restriction base="XML-Ausgangstext-Pool"> <xs:sequence> <xs:element name="item" type="XML-Mitnahmetyp-Item" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Implizites key Attribut, Sortiert nach erstem Element}</xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:restriction> </xs:complexContent> </xs:complexType> </pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Complex Type XML-Mitnahmetyp-Item

Namespace	http://vdv/ka/pkm/2
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Diagram	<p>The diagram illustrates the structure of the XML-Mitnahmetyt-Item (restriction base). It is a complex type that restricts XML-Ausgangstext-Item. The structure is as follows:</p> <ul style="list-style-type: none"> XML-Mitnahmetyt-Item (Base Type: XML-Ausgangstext-Item) <ul style="list-style-type: none"> XML-NrName-Item (extension base) <ul style="list-style-type: none"> nr (Type: XML-IntegerValue) name (Type: XML-StringValue) text-matrix (Type: XML-Ausgangstext-Matrix) <p>The diagram also shows a sequence of three XML-Mitnahmetyt-Item elements, each containing the same internal structure.</p>
Type	restriction of XML-Ausgangstext-Item
Type hierarchy	<ul style="list-style-type: none"> XML-NrName-Item XML-Ausgangstext-Item XML-Mitnahmetyt-Item
Used by	Element XML-Mitnahmetyt-Pool/item
Model	nr , name , text-matrix
Children	name, nr, text-matrix
Source	<pre> <xs:complexType name="XML-Mitnahmetyt-Item"> <xs:complexContent> <xs:restriction base="XML-Ausgangstext-Item"> <xs:sequence> <xs:sequence> <xs:element name="nr" type="XML-IntegerValue"/> <xs:element name="name" type="XML-StringValue"/> </xs:sequence> <xs:sequence> <xs:element name="text-matrix" type="XML-Ausgangstext-Matrix"/> </xs:sequence> </xs:sequence> </xs:restriction> </xs:complexContent> </xs:complexType> </pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-Mitnahmetytpadapter-Pool

Namespace	http://vdv/ka/pkm/2
Diagram	<p>The diagram illustrates the structure of the XML-Mitnahmetytpadapter-Pool (restriction base). It is a complex type that restricts XML-Ausgangstext-Pool. The structure is as follows:</p> <ul style="list-style-type: none"> XML-Mitnahmetytpadapter-Pool (Base Type: XML-Ausgangstext-Pool) <ul style="list-style-type: none"> XML-Pool (extension base) <ul style="list-style-type: none"> Attributes <ul style="list-style-type: none"> key (Type: XML-Ref) item (Type: XML-Ausgangstext-Item) item (Type: XML-Mitnahmetytpadapter-Item) <p>The diagram also shows a sequence of two XML-Mitnahmetytpadapter-Pool elements, each containing the same internal structure.</p>

Type	restriction of XML-Ausgangstext-Pool			
Type hierarchy	<ul style="list-style-type: none">XML-Pool<ul style="list-style-type: none">XML-Ausgangstext-Pool<ul style="list-style-type: none">XML-Mitnahmetypadapter-Pool			
Used by	Elements XML-RNTarifmodul/mitnahmetypadapter-pool, XML-Tarifmodul/mitnahmetypadapter-pool			
Model	item*			
Children	item			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<pre><xs:complexType name="XML-Mitnahmetypadapter-Pool"> <xs:complexContent> <xs:restriction base="XML-Ausgangstext-Pool"> <xs:sequence> <xs:element name="item" type="XML-Mitnahmetypadapter-Item" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Implizites key Attribut, Sortiert nach erstem Element}</ xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:restriction> </xs:complexContent> </xs:complexType></pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Complex Type XML-Mitnahmetypadapter-Item

Namespace	http://vdv/ka/pkm/2
Diagram	<p>The diagram illustrates the structure of the <code>XML-Mitnahmetypadapter-Item</code> as a restriction of <code>XML-Ausgangstext-Item</code>. It shows a sequence of elements: <code>nr</code> (Type: <code>XML-IntegerValue</code>), <code>name</code> (Type: <code>XML-StringValue</code>), and <code>text-matrix</code> (Type: <code>XML-Ausgangstext-Matrix</code>). The <code>text-matrix</code> element is further detailed as a sequence of <code>nr</code> (Type: <code>XML-IntegerValue</code>), <code>name</code> (Type: <code>XML-StringValue</code>), and <code>text-matrix</code> (Type: <code>XML-Ausgangstext-Matrix</code>).</p>
Type	restriction of XML-Ausgangstext-Item
Type hierarchy	<ul style="list-style-type: none">XML-NrName-Item<ul style="list-style-type: none">XML-Ausgangstext-Item<ul style="list-style-type: none">XML-Mitnahmetypadapter-Item
Used by	Element XML-Mitnahmetypadapter-Pool/item
Model	nr , name , text-matrix
Children	name, nr, text-matrix
Source	<pre><xs:complexType name="XML-Mitnahmetypadapter-Item"> <xs:complexContent></pre>

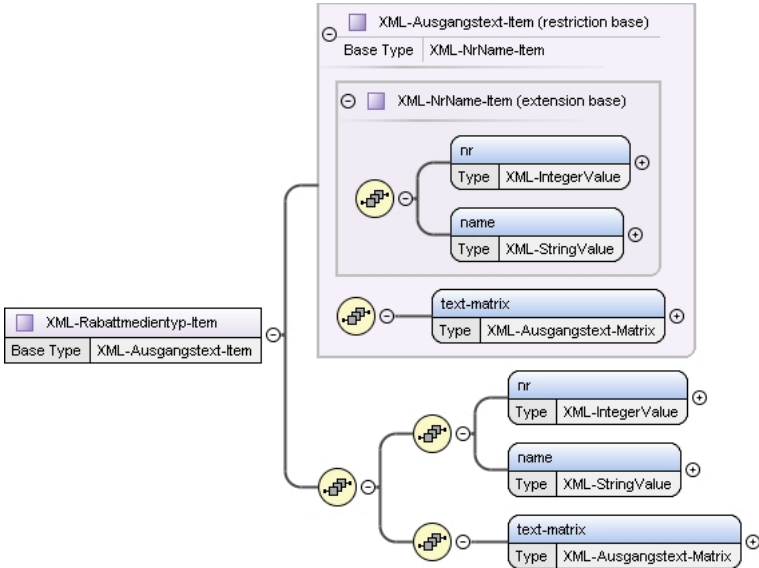
	<pre> <xs:restriction base="XML-Ausgangstext-Item"> <xs:sequence> <xs:sequence> <xs:element name="nr" type="XML-IntegerValue"/> <xs:element name="name" type="XML-StringValue"/> </xs:sequence> <xs:sequence> <xs:element name="text-matrix" type="XML-Ausgangstext-Matrix"/> </xs:sequence> </xs:sequence> </xs:restriction> </xs:complexContent> </xs:complexType> </pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-Rabattmedientyp-Pool

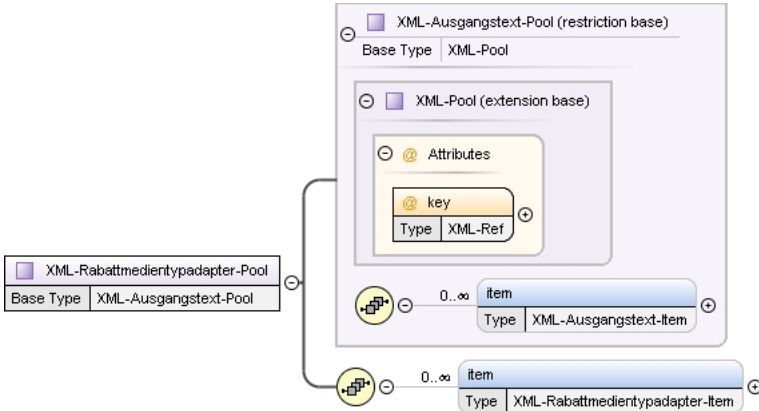
Namespace	http://vdv/ka/pkm/2											
Diagram	<p>The diagram illustrates the structure of the XML-Rabattmedientyp-Pool. It is a restriction of the XML-Ausgangstext-Pool. The XML-Ausgangstext-Pool has a base type of XML-Pool. The XML-Pool has a base type of XML-Ausgangstext-Pool. The XML-Ausgangstext-Pool has a key attribute of type XML-Ref. The XML-Rabattmedientyp-Pool has a base type of XML-Ausgangstext-Pool. The XML-Rabattmedientyp-Pool has a sequence of items, each of type XML-Ausgangstext-Item or XML-Rabattmedientyp-Item. The items are restricted by the XML-Ausgangstext-Pool.</p>											
Type	restriction of XML-Ausgangstext-Pool											
Type hierarchy	<ul style="list-style-type: none">• XML-Pool<ul style="list-style-type: none">• XML-Ausgangstext-Pool<ul style="list-style-type: none">• XML-Rabattmedientyp-Pool											
Used by	Elements	XML-PVTarifmodul/rabattmedientyp-pool, XML-Tarifmodul/rabattmedientyp-pool										
Model	item*											
Children	item											
Attributes	<table><thead><tr><th>QName</th><th>Type</th><th>Use</th><th></th></tr></thead><tbody><tr><td>key</td><td>XML-Ref</td><td>required</td><td></td></tr></tbody></table>	QName	Type	Use		key	XML-Ref	required				
QName	Type	Use										
key	XML-Ref	required										
Source	<pre><xs:complexType name="XML-Rabattmedientyp-Pool"> <xs:complexContent> <xs:restriction base="XML-Ausgangstext-Pool"> <xs:sequence> <xs:element name="item" type="XML-Rabattmedientyp-Item" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Implicit key Attribut, Sortiert nach erstem Element}</xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:restriction> </xs:complexContent> </xs:complexType></pre>											
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd											

Complex Type XML-Rabattmedientyp-Item

Namespace	http://vdv/ka/pkm/2
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Diagram	
Type	restriction of XML-Ausgangstext-Item
Type hierarchy	<ul style="list-style-type: none"> XML-NrName-Item XML-Ausgangstext-Item XML-Rabattmedientyp-Item
Used by	Element XML-Rabattmedientyp-Pool/item
Model	nr , name , text-matrix
Children	name, nr, text-matrix
Source	<pre> <xs:complexType name="XML-Rabattmedientyp-Item"> <xs:complexContent> <xs:restriction base="XML-Ausgangstext-Item"> <xs:sequence> <xs:sequence> <xs:element name="nr" type="XML-IntegerValue"/> <xs:element name="name" type="XML-StringValue"/> </xs:sequence> <xs:sequence> <xs:element name="text-matrix" type="XML-Ausgangstext-Matrix"/> </xs:sequence> </xs:sequence> </xs:restriction> </xs:complexContent> </xs:complexType> </pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-Rabattmedientypadapter-Pool

Namespace	http://vdv/ka/pkm/2
Diagram	

Type	restriction of XML-Ausgangstext-Pool			
Type hierarchy	<ul style="list-style-type: none">XML-Pool<ul style="list-style-type: none">XML-Ausgangstext-Pool<ul style="list-style-type: none">XML-Rabattmedientypadapter-Pool			
Used by	ElementsXML-RNTarifmodul/rabattmedientypadapter-pool, XML-Tarifmodul/rabattmedientypadapter-pool			
Model	item*			
Children	item			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<pre><xs:complexType name="XML-Rabattmedientypadapter-Pool"> <xs:complexContent> <xs:restriction base="XML-Ausgangstext-Pool"> <xs:sequence> <xs:element name="item" type="XML-Rabattmedientypadapter-Item" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Implizites key Attribut, Sortiert nach erstem Element}</ xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:restriction> </xs:complexContent> </xs:complexType></pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Complex Type XML-Rabattmedientypadapter-Item

Namespace	http://vdv/ka/pkm/2
Diagram	<p>The diagram illustrates the structure of the <code>XML-Rabattmedientypadapter-Item</code> as a restriction of <code>XML-Ausgangstext-Item</code>. It shows a sequence of elements: <code>nr</code> (Type: <code>XML-IntegerValue</code>), <code>name</code> (Type: <code>XML-StringValue</code>), and <code>text-matrix</code> (Type: <code>XML-Ausgangstext-Matrix</code>). The <code>nr</code> and <code>name</code> elements are grouped together in a container, and the <code>text-matrix</code> element is separate.</p>
Type	restriction of XML-Ausgangstext-Item
Type hierarchy	<ul style="list-style-type: none">XML-NrName-Item<ul style="list-style-type: none">XML-Ausgangstext-Item<ul style="list-style-type: none">XML-Rabattmedientypadapter-Item
Used by	Element XML-Rabattmedientypadapter-Pool/item
Model	nr , name , text-matrix
Children	name, nr, text-matrix
Source	<pre><xs:complexType name="XML-Rabattmedientypadapter-Item"> <xs:complexContent></pre>

	<pre> <xs:restriction base="XML-Ausgangstext-Item"> <xs:sequence> <xs:sequence> <xs:element name="nr" type="XML-IntegerValue"/> <xs:element name="name" type="XML-StringValue"/> </xs:sequence> <xs:sequence> <xs:element name="text-matrix" type="XML-Ausgangstext-Matrix"/> </xs:sequence> </xs:sequence> </xs:restriction> </xs:complexContent> </xs:complexType> </pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-Modulkontext-Pool

Namespace	http://vdv/ka/pkm/2									
Diagram	<p>The diagram illustrates the relationship between several XML Schema types. At the top, 'XML-NrName-Pool (restriction base)' is shown as a restriction of 'XML-Pool'. 'XML-Pool (extension base)' is shown as an extension of 'XML-NrName-Pool'. 'XML-Modulkontext-Pool' is shown as a restriction of 'XML-NrName-Pool'. 'XML-Modulkontext-Pool' has a 'key' attribute of type 'XML-Ref'. It contains two 'item' elements: 'XML-NrName-Item' and 'XML-Modulkontext-Item', both with cardinality '0..∞'.</p>									
Type	restriction of XML-NrName-Pool									
Type hierarchy	<ul style="list-style-type: none">XML-Pool<ul style="list-style-type: none">XML-NrName-Pool<ul style="list-style-type: none">XML-Modulkontext-Pool									
Used by	Elements	XML-PVTarifmodul/modulkontext-pool, XML-Tarifmodul/modulkontext-pool								
Model	item*									
Children	item									
Attributes	<table><thead><tr><th>QName</th><th>Type</th><th>Use</th></tr></thead><tbody><tr><td>key</td><td>XML-Ref</td><td>required</td></tr></tbody></table>	QName	Type	Use	key	XML-Ref	required			
QName	Type	Use								
key	XML-Ref	required								
Source	<pre><xs:complexType name="XML-Modulkontext-Pool"> <xs:complexContent> <xs:restriction base="XML-NrName-Pool"> <xs:sequence> <xs:element name="item" type="XML-Modulkontext-Item" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Implies key Attribute}</xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:restriction> </xs:complexContent> </xs:complexType></pre>									
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd									

Complex Type XML-Modulkontext-Item

Namespace	http://vdv/ka/pkm/2
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Diagram	
Type	restriction of XML-NrName-Item
Type hierarchy	<ul style="list-style-type: none"> XML-NrName-Item XML-Modulkontext-Item
Used by	Element XML-Modulkontext-Pool/item
Model	nr , name
Children	name, nr
Source	<pre> <xs:complexType name="XML-Modulkontext-Item"> <xs:complexContent> <xs:restriction base="XML-NrName-Item"> <xs:sequence> <xs:element name="nr" type="XML-IntegerValue"/> <xs:element name="name" type="XML-StringValue"/> </xs:sequence> </xs:restriction> </xs:complexContent> </xs:complexType> </pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-Modulkontextadapter-Pool

Namespace	http://vdv/ka/pkm/2			
Diagram				
Type	restriction of XML-NrName-Pool			
Type hierarchy	<ul style="list-style-type: none"> XML-Pool XML-NrName-Pool XML-Modulkontextadapter-Pool 			
Used by	Elements XML-RNTarifmodul/modulkontextadapter-pool, XML-Tarifmodul/modulkontextadapter-pool			
Model	item*			
Children	item			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<pre> <xs:complexType name="XML-Modulkontextadapter-Pool"> </pre>			

	<pre> <xs:complexContent> <xs:restriction base="XML-NrName-Pool"> <xs:sequence> <xs:element name="item" type="XML-Modulkontextadapter-Item" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Implizites key Attribut, Sortiert nach erstem Element}</ xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:restriction> </xs:complexContent> </xs:complexType> </pre>
Schema loca- tion	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/ pkm/2/XML-Schema_PKM.xsd

Complex Type XML-Modulkontextadapter-Item

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	restriction of XML-NrName-Item
Type hierar- chy	<ul style="list-style-type: none"> XML-NrName-Item XML-Modulkontextadapter-Item
Used by	Element XML-Modulkontextadapter-Pool/item
Model	nr , name
Children	name, nr
Source	<pre> <xs:complexType name="XML-Modulkontextadapter-Item"> <xs:complexContent> <xs:restriction base="XML-NrName-Item"> <xs:sequence> <xs:element name="nr" type="XML-IntegerValue"/> <xs:element name="name" type="XML-StringValue"/> </xs:sequence> </xs:restriction> </xs:complexContent> </xs:complexType> </pre>
Schema loca- tion	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/ pkm/2/XML-Schema_PKM.xsd

Complex Type XML-Spezialbedingung-Pool

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	extension of XML-Pool

Type hierarchy	<ul style="list-style-type: none"> XML-Pool XML-Spezialbedingung-Pool 			
Used by	Elements XML-PVTarifmodul/spezialbedingung-pool, XML-Tarifmodul/spezialbedingung-pool			
Model	item*			
Children	item			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<pre> <xs:complexType name="XML-Spezialbedingung-Pool"> <xs:complexContent> <xs:extension base="XML-Pool"> <xs:sequence> <xs:element name="item" type="XML-Spezialbedingung-Item" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Implies key Attribut}</xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:extension> </xs:complexContent> </xs:complexType> </pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Complex Type XML-Spezialbedingung-Item

Namespace	http://vdv/ka/pkm/2			
Diagram				
Type	extension of XML-Name-Item			
Type hierarchy	<ul style="list-style-type: none"> XML-Name-Item XML-Spezialbedingung-Item 			
Used by	Element XML-Spezialbedingung-Pool/item			
Model	name , funktion			
Children	funktion, name			
Source	<pre> <xs:complexType name="XML-Spezialbedingung-Item"> <xs:complexContent> <xs:extension base="XML-Name-Item"> <xs:sequence> <xs:element name="funktion" type="XML-Ref11"/> </xs:sequence> </xs:extension> </xs:complexContent> </xs:complexType> </pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Complex Type XML-Tagesbedingung-Pool

Namespace	http://vdv/ka/pkm/2
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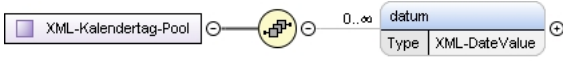
Diagram				
Type	extension of XML-Pool			
Type hierarchy	<ul style="list-style-type: none"> XML-Pool XML-Tagesbedingung-Pool 			
Used by	Elements XML-PV-Tarifmodul/tagesbedingung-pool, XML-Tarifmodul/tagesbedingung-pool			
Model	item*			
Children	item			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<pre> <xs:complexType name="XML-Tagesbedingung-Pool"> <xs:complexContent> <xs:extension base="XML-Pool"> <xs:sequence> <xs:element name="item" type="XML-Tagesbedingung-Item" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Implies key Attribute}</xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:extension> </xs:complexContent> </xs:complexType> </pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Complex Type XML-Tagesbedingung-Item

Namespace	http://vdv/ka/pkm/2			
Diagram				
Type	extension of XML-Name-Item			
Type hierarchy	<ul style="list-style-type: none"> XML-Name-Item XML-Tagesbedingung-Item 			
Used by	Element XML-Tagesbedingung-Pool/item			
Model	name , wochentag-pool , kalendertag-pool			
Children	kalendertag-pool, name, wochentag-pool			
Source	<pre> <xs:complexType name="XML-Tagesbedingung-Item"> <xs:complexContent> <xs:extension base="XML-Name-Item"> <xs:sequence> <xs:element name="wochentag-pool" type="XML-Wochentag-Pool"/> <xs:element name="kalendertag-pool" type="XML-Kalendertag-Pool"/> </xs:sequence> </xs:extension> </xs:complexContent> </xs:complexType> </pre>			

Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd
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Complex Type XML-Kalendertag-Pool

Namespace	http://vdv/ka/pkm/2
Diagram	
Used by	Element XML-Tagesbedingung-Item/kalendertag-pool
Model	datum*
Children	datum
Source	<pre><xs:complexType name="XML-Kalendertag-Pool"> <xs:sequence> <xs:element name="datum" type="XML-DateValue" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Sortiert nach Inhalt}</xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:complexType></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-Tageszeitbedingung-Pool

Namespace	http://vdv/ka/pkm/2											
Diagram												
Type	extension of XML-Pool											
Type hierarchy	<ul style="list-style-type: none">XML-Pool<ul style="list-style-type: none">XML-Tageszeitbedingung-Pool											
Used by	Elements XML-PVTarifmodul/tageszeitbedingung-pool, XML-Tarifmodul/tageszeitbedingung-pool											
Model	item*											
Children	item											
Attributes	<table><thead><tr><th>QName</th><th>Type</th><th>Use</th><th></th></tr></thead><tbody><tr><td>key</td><td>XML-Ref</td><td>required</td><td></td></tr></tbody></table>	QName	Type	Use		key	XML-Ref	required				
QName	Type	Use										
key	XML-Ref	required										
Source	<pre><xs:complexType name="XML-Tageszeitbedingung-Pool"> <xs:complexContent> <xs:extension base="XML-Pool"> <xs:sequence> <xs:element name="item" type="XML-Tageszeitbedingung-Item" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Implizites key Attribut}</xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:extension> </xs:complexContent> </xs:complexType></pre>											
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd											

Complex Type XML-Tageszeitbedingung-Item

Namespace	http://vdv/ka/pkm/2
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Diagram	
Type	extension of XML-Name-Item
Type hierarchy	<ul style="list-style-type: none"> XML-Name-Item XML-Tageszeitbedingung-Item
Used by	Element XML-Tageszeitbedingung-Pool/item
Model	name , zeitabschnitt-pool
Children	name, zeitabschnitt-pool
Source	<pre> <xs:complexType name="XML-Tageszeitbedingung-Item"> <xs:complexContent> <xs:extension base="XML-Name-Item"> <xs:sequence> <xs:element name="zeitabschnitt-pool" type="XML-Zeitabschnitt-Pool" /> </xs:sequence> </xs:extension> </xs:complexContent> </xs:complexType> </pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-Zeitabschnitt-Pool

Namespace	http://vdv/ka/pkm/2
Diagram	
Used by	Element XML-Tageszeitbedingung-Item/zeitabschnitt-pool
Model	item+
Children	item
Source	<pre> <xs:complexType name="XML-Zeitabschnitt-Pool"> <xs:sequence> <xs:element name="item" type="XML-Zeitabschnitt-Item" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Sortiert nach erstem Element}</xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:complexType> </pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-Zeitabschnitt-Item

Namespace	http://vdv/ka/pkm/2
Diagram	
Used by	Element XML-Zeitabschnitt-Pool/item
Model	von , bis
Children	bis, von
Source	<pre> <xs:complexType name="XML-Zeitabschnitt-Item"> <xs:sequence> <xs:element name="von" type="XML-TimeValue" /> <xs:element name="bis" type="XML-TimeValue" /> </xs:sequence> </xs:complexType> </pre>

	<pre></xs:sequence> </xs:complexType></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-Zeitraumbedingung-Pool

Namespace	http://vdv/ka/pkm/2			
Diagram				
Type	extension of XML-Pool			
Type hierarchy	<ul style="list-style-type: none"> XML-Pool XML-Zeitraumbedingung-Pool 			
Used by	Elements XML-PVTTarifmodul/zeitraumbedingung-pool, XML-Tarifmodul/zeitraumbedingung-pool			
Model	item*			
Children	item			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<pre><xs:complexType name="XML-Zeitraumbedingung-Pool"> <xs:complexContent> <xs:extension base="XML-Pool"> <xs:sequence> <xs:element name="item" type="XML-Zeitraumbedingung-Item" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Implies key Attribute}</xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:extension> </xs:complexContent> </xs:complexType></pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Complex Type XML-Zeitraumbedingung-Item

Namespace	http://vdv/ka/pkm/2			
Diagram				
Type	extension of XML-Name-Item			
Type hierarchy	<ul style="list-style-type: none"> XML-Name-Item XML-Zeitraumbedingung-Item 			
Used by	Element XML-Zeitraumbedingung-Pool/item			
Model	name , zeitraum-pool			
Children	name, zeitraum-pool			
Source	<pre><xs:complexType name="XML-Zeitraumbedingung-Item"></pre>			

	<pre> <xs:complexContent> <xs:extension base="XML-Name-Item"> <xs:sequence> <xs:element name="zeitraum-pool" type="XML-Zeitraum-Pool" /> </xs:sequence> </xs:extension> </xs:complexContent> </xs:complexType> </pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-Zeitraum-Pool

Namespace	http://vdv/ka/pkm/2
Diagram	
Used by	Element XML-Zeitraumbedingung-Item/zeitraum-pool
Model	item+
Children	item
Source	<pre> <xs:complexType name="XML-Zeitraum-Pool"> <xs:sequence> <xs:element name="item" type="XML-Zeitraum-Item" maxOccurs="unbounded" /> </xs:sequence> </xs:complexType> </pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-Zeitraum-Item

Namespace	http://vdv/ka/pkm/2
Diagram	
Used by	Element XML-Zeitraum-Pool/item
Model	beginn , ende
Children	beginn, ende
Source	<pre> <xs:complexType name="XML-Zeitraum-Item"> <xs:sequence> <xs:element name="beginn" type="XML-Zeitraumsgrenze-Part" /> <xs:element name="ende" type="XML-Zeitraumsgrenze-Part" /> </xs:sequence> </xs:complexType> </pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-Tarifpunktbedingung-Pool

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	extension of XML-Pool

Type hierarchy	<ul style="list-style-type: none"> XML-Pool XML-Tarifpunktbedingung-Pool 			
Used by	Elements XML-PVTarifmodul/tarifpunktbedingung-pool, XML-Tarifmodul/tarifpunktbedingung-pool			
Model	item*			
Children	item			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<pre> <xs:complexType name="XML-Tarifpunktbedingung-Pool"> <xs:complexContent> <xs:extension base="XML-Pool"> <xs:sequence> <xs:element name="item" type="XML-Tarifpunktbedingung-Item" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Implies key Attribut}</xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:extension> </xs:complexContent> </xs:complexType> </pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Complex Type XML-Tarifpunktbedingung-Item

Namespace	http://vdv/ka/pkm/2			
Diagram				
Type	extension of XML-Name-Item			
Type hierarchy	<ul style="list-style-type: none"> XML-Name-Item XML-Tarifpunktbedingung-Item 			
Used by	Element XML-Tarifpunktbedingung-Pool/item			
Model	name , von , nach , ueber			
Children	nach, name, ueber, von			
Source	<pre> <xs:complexType name="XML-Tarifpunktbedingung-Item"> <xs:complexContent> <xs:extension base="XML-Name-Item"> <xs:sequence> <xs:element name="von" type="XML-Ref01" /> <xs:element name="nach" type="XML-Ref01" /> <xs:element name="ueber" type="XML-Ref01" /> </xs:sequence> </xs:extension> </xs:complexContent> </xs:complexType> </pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Complex Type XML-Bewertungsbedingung-Pool

Namespace	http://vdv/ka/pkm/2
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Diagram				
Type	extension of XML-Pool			
Type hierarchy	<ul style="list-style-type: none"> XML-Pool XML-Bewertungsbedingung-Pool 			
Used by	Elements XML-PVTarifmodul/bewertungsbedingung-pool, XML-Tarifmodul/bewertungsbedingung-pool			
Model	item*			
Children	item			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<pre> <xs:complexType name="XML-Bewertungsbedingung-Pool"> <xs:complexContent> <xs:extension base="XML-Pool"> <xs:sequence> <xs:element name="item" type="XML-Bewertungsbedingung-Item" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Implies key Attribute}</xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:extension> </xs:complexContent> </xs:complexType> </pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Complex Type XML-Bewertungsbedingung-Item

Namespace	http://vdv/ka/pkm/2			
Diagram				
Type	extension of XML-Name-Item			
Type hierarchy	<ul style="list-style-type: none"> XML-Name-Item XML-Bewertungsbedingung-Item 			
Used by	Element XML-Bewertungsbedingung-Pool/item			
Model	name , bewertungstyp , werte			
Children	bewertungstyp, name, werte			
Source	<pre> <xs:complexType name="XML-Bewertungsbedingung-Item"> <xs:complexContent> <xs:extension base="XML-Name-Item"> <xs:sequence> <xs:element name="bewertungstyp" type="XML-Ref11" /> <xs:element name="werte" type="XML-ArrayValue" /> </xs:sequence> </xs:extension> </xs:complexContent> </xs:complexType> </pre>			

	<code></xs:complexType></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-Geosegmentbedingung-Pool

Namespace	http://vdv/ka/pkm/2			
Diagram				
Type	extension of XML-Pool			
Type hierarchy	<ul style="list-style-type: none"> XML-Pool XML-Geosegmentbedingung-Pool 			
Used by	Elements XML-PVTTarifmodul/geosegmentbedingung-pool, XML-Tarifmodul/geosegmentbedingung-pool			
Model	item*			
Children	item			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<pre> <xs:complexType name="XML-Geosegmentbedingung-Pool"> <xs:complexContent> <xs:extension base="XML-Pool"> <xs:sequence> <xs:element name="item" type="XML-Geosegmentbedingung-Item" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Implies key Attribute}</xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:extension> </xs:complexContent> </xs:complexType> </pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Complex Type XML-Geosegmentbedingung-Item

Namespace	http://vdv/ka/pkm/2			
Diagram				
Type	extension of XML-Name-Item			
Type hierarchy	<ul style="list-style-type: none"> XML-Name-Item XML-Geosegmentbedingung-Item 			
Used by	Element XML-Geosegmentbedingung-Pool/item			
Model	name , geosegment-pool			
Children	geosegment-pool, name			
Source	<pre> <xs:complexType name="XML-Geosegmentbedingung-Item"> <xs:complexContent> <xs:extension base="XML-Name-Item"> </pre>			

	<pre> <xs:sequence> <xs:element name="geosegment-pool" type="XML-Geosegment-Pool"/> </xs:sequence> </xs:extension> </xs:complexContent> </xs:complexType> </pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-Geosegment-Pool

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	restriction of XML-Wochentag-Pool
Type hierarchy	<ul style="list-style-type: none"> XML-Wochentag-Pool XML-Geosegment-Pool
Used by	Element XML-Geosegmentbedingung-Item/geosegment-pool
Model	nr*
Children	nr
Source	<pre> <xs:complexType name="XML-Geosegment-Pool"> <xs:complexContent> <xs:restriction base="XML-Wochentag-Pool"> <xs:sequence> <xs:element name="nr" type="XML-IntegerValue" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Sortiert nach Inhalt}</xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:restriction> </xs:complexContent> </xs:complexType> </pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-Verkehrsmittellinienbedingung-Pool

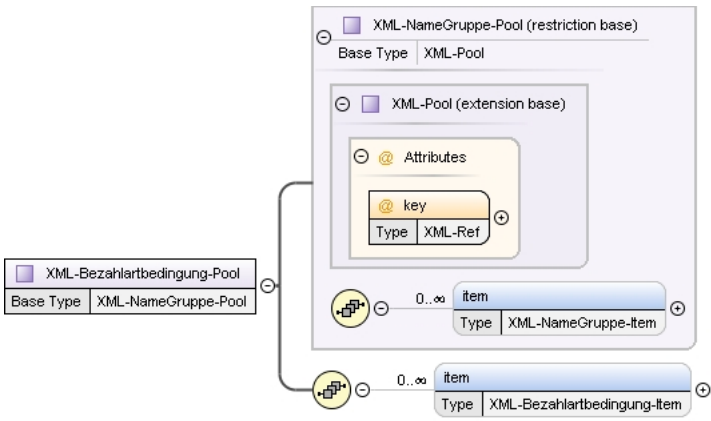
Namespace	http://vdv/ka/pkm/2
Diagram	
Type	restriction of XML-NameGruppe-Pool
Type hierarchy	<ul style="list-style-type: none"> XML-Pool XML-NameGruppe-Pool XML-Verkehrsmittellinienbedingung-Pool

Used by	Elements XML-PVTTarifmodul/verkehrsmittellinienbedingung-pool, XML-Tarifmodul/verkehrsmittellinienbedingung-pool			
Model	item*			
Children	item			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<pre><xs:complexType name="XML-Verkehrsmittellinienbedingung-Pool"> <xs:complexContent> <xs:restriction base="XML-NameGruppe-Pool"> <xs:sequence> <xs:element name="item" type="XML-Verkehrsmittellinienbedingung-Item" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Implies key Attribut}</xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:restriction> </xs:complexContent> </xs:complexType></pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

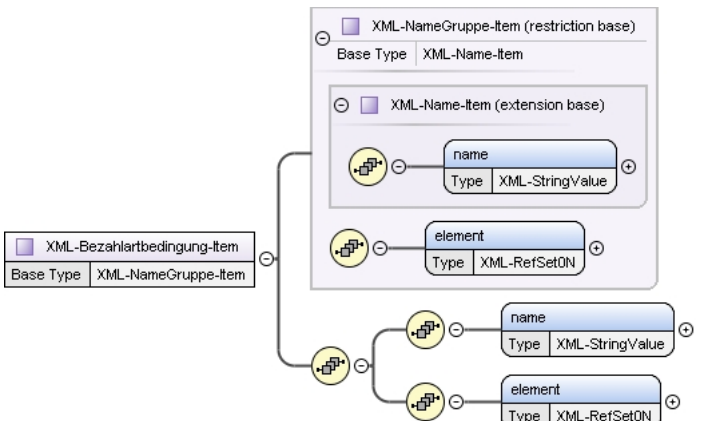
Complex Type XML-Verkehrsmittellinienbedingung-Item

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	restriction of XML-NameGruppe-Item
Type hierarchy	<ul style="list-style-type: none">XML-Name-ItemXML-NameGruppe-ItemXML-Verkehrsmittellinienbedingung-Item
Used by	Element XML-Verkehrsmittellinienbedingung-Pool/item
Model	name , element
Children	element, name
Source	<pre><xs:complexType name="XML-Verkehrsmittellinienbedingung-Item"> <xs:complexContent> <xs:restriction base="XML-NameGruppe-Item"> <xs:sequence> <xs:sequence> <xs:element name="name" type="XML-StringValue" /> </xs:sequence> <xs:sequence> <xs:element name="element" type="XML-RefSet0N" /> </xs:sequence> </xs:sequence> </xs:restriction> </xs:complexContent> </xs:complexType></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-Bezahlartbedingung-Pool

Namespace	http://vdv/ka/pkm/2			
Diagram				
Type	restriction of XML-NameGruppe-Pool			
Type hierarchy	<ul style="list-style-type: none"> XML-Pool <ul style="list-style-type: none"> XML-NameGruppe-Pool <ul style="list-style-type: none"> XML-Bezahlartbedingung-Pool 			
Used by	Elements XML-PVTTarifmodul/bezahlartbedingung-pool, XML-Tarifmodul/bezahlartbedingung-pool			
Model	item*			
Children	item			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<pre> <xs:complexType name="XML-Bezahlartbedingung-Pool"> <xs:complexContent> <xs:restriction base="XML-NameGruppe-Pool"> <xs:sequence> <xs:element name="item" type="XML-Bezahlartbedingung-Item" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Implicitizes key Attribut}</xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:restriction> </xs:complexContent> </xs:complexType> </pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Complex Type XML-Bezahlartbedingung-Item

Namespace	http://vdv/ka/pkm/2			
Diagram				

Type	restriction of XML-NameGruppe-Item
Type hierarchy	<ul style="list-style-type: none"> XML-Name-Item XML-NameGruppe-Item XML-Bezahlartbedingung-Item
Used by	Element XML-Bezahlartbedingung-Pool/item
Model	name , element
Children	element, name
Source	<pre><xs:complexType name="XML-Bezahlartbedingung-Item"> <xs:complexContent> <xs:restriction base="XML-NameGruppe-Item"> <xs:sequence> <xs:sequence> <xs:element name="name" type="XML-StringValue"/> </xs:sequence> <xs:sequence> <xs:element name="element" type="XML-RefSet0N"/> </xs:sequence> </xs:sequence> </xs:restriction> </xs:complexContent> </xs:complexType></pre>
Schema location	file:C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-Zahlungsintervallbedingung-Pool

Namespace	http://vdv/ka/pkm/2											
Diagram	<pre>graph TD XML_ZIP[XML-Zahlungsintervallbedingung-Pool] -- restriction --> XML_NGP[XML-NameGruppe-Pool] XML_NGP -- extension --> XML_Pool[XML-Pool] XML_Pool -- contains --> Attributes[Attributes] Attributes -- contains --> key[key] key -- type --> XML_Ref[XML-Ref] XML_Pool -- contains --> item1[item] item1 -- type --> XML_NGP_Item[XML-NameGruppe-Item] XML_ZIP -- contains --> item2[item] item2 -- type --> XML_ZIP_Item[XML-Zahlungsintervallbedingung-Item]</pre>											
Type	restriction of XML-NameGruppe-Pool											
Type hierarchy	<ul style="list-style-type: none">XML-Pool<ul style="list-style-type: none">XML-NameGruppe-Pool<ul style="list-style-type: none">XML-Zahlungsintervallbedingung-Pool											
Used by	Elements	XML-PVTarifmodul/zahlungsintervallbedingung-pool, XML-Tarifmodul/zahlungsintervallbedingung-pool										
Model	item*											
Children	item											
Attributes	<table><tr><th>QName</th><th>Type</th><th>Use</th><th></th></tr><tr><td>key</td><td>XML-Ref</td><td>required</td><td></td></tr></table>	QName	Type	Use		key	XML-Ref	required				
QName	Type	Use										
key	XML-Ref	required										
Source	<pre><xs:complexType name="XML-Zahlungsintervallbedingung-Pool"> <xs:complexContent> <xs:restriction base="XML-NameGruppe-Pool"> <xs:sequence> <xs:element name="item" type="XML-Zahlungsintervallbedingung-Item" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Implicit key Attribute}</xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:restriction> </xs:complexContent> </xs:complexType></pre>											

	<pre> </xs:element> </xs:sequence> </xs:restriction> </xs:complexContent> </xs:complexType> </pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-Zahlungsintervallbedingung-Item

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	restriction of XML-NameGruppe-Item
Type hierarchy	<ul style="list-style-type: none"> XML-Name-Item XML-NameGruppe-Item XML-Zahlungsintervallbedingung-Item
Used by	Element XML-Zahlungsintervallbedingung-Pool/item
Model	name , element
Children	element, name
Source	<pre> <xs:complexType name="XML-Zahlungsintervallbedingung-Item"> <xs:complexContent> <xs:restriction base="XML-NameGruppe-Item"> <xs:sequence> <xs:sequence> <xs:element name="name" type="XML-StringValue"/> </xs:sequence> <xs:sequence> <xs:element name="element" type="XML-RefSet0N"/> </xs:sequence> </xs:sequence> </xs:restriction> </xs:complexContent> </xs:complexType> </pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-Mitnahmebedingung-Pool

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	extension of XML-Pool

Type hierarchy	<ul style="list-style-type: none"> XML-Pool XML-Mitnahmebedingung-Pool 			
Used by	Elements XML-PVTarifmodul/mitnahmebedingung-pool, XML-Tarifmodul/mitnahmebedingung-pool			
Model	item*			
Children	item			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<pre> <xs:complexType name="XML-Mitnahmebedingung-Pool"> <xs:complexContent> <xs:extension base="XML-Pool"> <xs:sequence> <xs:element name="item" type="XML-Mitnahmebedingung-Item" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Implies key Attribut}</xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:extension> </xs:complexContent> </xs:complexType> </pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Complex Type XML-Mitnahmebedingung-Item

Namespace	http://vdv/ka/pkm/2			
Diagram				
Type	extension of XML-Name-Item			
Type hierarchy	<ul style="list-style-type: none"> XML-Name-Item XML-Mitnahmebedingung-Item 			
Used by	Element XML-Mitnahmebedingung-Pool/item			
Model	name , anzahl-matrix			
Children	anzahl-matrix, name			
Source	<pre> <xs:complexType name="XML-Mitnahmebedingung-Item"> <xs:complexContent> <xs:extension base="XML-Name-Item"> <xs:sequence> <xs:element name="anzahl-matrix" type="XML-Mitnahmeanzahl-Matrix"/> </xs:sequence> </xs:extension> </xs:complexContent> </xs:complexType> </pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Complex Type XML-Mitnahmeanzahl-Matrix

Namespace	http://vdv/ka/pkm/2			
Diagram				
Used by	Element XML-Mitnahmebedingung-Item/anzahl-matrix			
Model	anzahl+			
Children	anzahl			
Source	<pre> <xs:complexType name="XML-Mitnahmeanzahl-Matrix"> <xs:sequence> <xs:element name="anzahl" type="XML-Mitnahmeanzahl-Entry"/> </xs:sequence> </xs:complexType> </pre>			

	<pre> <xs:sequence> <xs:element name="anzahl" type="XML-Mitnahmeanzahl-Entry" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Sortiert nach erstem Attribut}</xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:complexType> </pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-Mitnahmeanzahl-Entry

Namespace	http://vdv/ka/pkm/2			
Diagram				
Type	extension of XML-IntegerValue			
Type hierarchy	<ul style="list-style-type: none"> • xs:long • XML-IntegerContent • XML-IntegerValue • XML-Mitnahmeanzahl-Entry 			
Used by	Element XML-Mitnahmeanzahl-Matrix/anzahl			
Attributes	QName	Type	Use	
	ref	XML-Ref	required	
Source	<pre> <xs:complexType name="XML-Mitnahmeanzahl-Entry"> <xs:complexContent> <xs:extension base="XML-IntegerValue"> <xs:attribute name="ref" type="XML-Ref" use="required" /> </xs:extension> </xs:complexContent> </xs:complexType> </pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Complex Type XML-Rabattmedienbedingung-Pool

Namespace	http://vdv/ka/pkm/2			
Diagram				
Type	restriction of XML-NameGruppe-Pool			
Type hierarchy	<ul style="list-style-type: none"> • XML-Pool 			

	<ul style="list-style-type: none">XML-NameGruppe-PoolXML-Rabattmedienbedingung-Pool			
Used by	Elements XML-PVTarifmodul/rabattmedienbedingung-pool, XML-Tarifmodul/rabattmedienbedingung-pool			
Model	item*			
Children	item			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<pre><xs:complexType name="XML-Rabattmedienbedingung-Pool"> <xs:complexContent> <xs:restriction base="XML-NameGruppe-Pool"> <xs:sequence> <xs:element name="item" type="XML-Rabattmedienbedingung-Item" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Implies key Attribut}</xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:restriction> </xs:complexContent> </xs:complexType></pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Complex Type XML-Rabattmedienbedingung-Item

Namespace	http://vdv/ka/pkm/2
Diagram	<p>The diagram illustrates the structure of the <code>XML-Rabattmedienbedingung-Item</code> type. It is a restriction of the <code>XML-NameGruppe-Item</code> type. The <code>XML-NameGruppe-Item</code> type has a base type of <code>XML-Name-Item</code>. The <code>XML-Name-Item</code> type has an extension base of <code>XML-NameGruppe-Item</code>. The <code>XML-Name-Item</code> type contains two elements: <code>name</code> (type <code>XML-StringValue</code>) and <code>element</code> (type <code>XML-RefSet0N</code>). The <code>XML-Rabattmedienbedingung-Item</code> type contains two elements: <code>name</code> (type <code>XML-StringValue</code>) and <code>element</code> (type <code>XML-RefSet0N</code>).</p>
Type	restriction of XML-NameGruppe-Item
Type hierarchy	<ul style="list-style-type: none">XML-Name-Item<ul style="list-style-type: none">XML-NameGruppe-Item<ul style="list-style-type: none">XML-Rabattmedienbedingung-Item
Used by	Element XML-Rabattmedienbedingung-Pool/item
Model	name , element
Children	element, name
Source	<pre><xs:complexType name="XML-Rabattmedienbedingung-Item"> <xs:complexContent> <xs:restriction base="XML-NameGruppe-Item"> <xs:sequence> <xs:sequence> <xs:element name="name" type="XML-StringValue"/> </xs:sequence> <xs:sequence> <xs:element name="element" type="XML-RefSet0N"/> </xs:sequence> </xs:sequence> </xs:restriction> </xs:complexContent> </xs:complexType></pre>

	<code></xs:complexType></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-Modulkontextbedingung-Pool

Namespace	http://vdv/ka/pkm/2			
Diagram				
Type	restriction of XML-NameGruppe-Pool			
Type hierarchy	<ul style="list-style-type: none"> XML-Pool <ul style="list-style-type: none"> XML-NameGruppe-Pool <ul style="list-style-type: none"> XML-Modulkontextbedingung-Pool 			
Used by	Elements XML-PVTarifmodul/modulkontextbedingung-pool, XML-Tarifmodul/modulkontextbedingung-pool			
Model	item*			
Children	item			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<pre> <xs:complexType name="XML-Modulkontextbedingung-Pool"> <xs:complexContent> <xs:restriction base="XML-NameGruppe-Pool"> <xs:sequence> <xs:element name="item" type="XML-Modulkontextbedingung-Item" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Implies key Attribut}</xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:restriction> </xs:complexContent> </xs:complexType> </pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Complex Type XML-Modulkontextbedingung-Item

Namespace	http://vdv/ka/pkm/2
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Diagram	
Type	restriction of XML-NameGruppe-Item
Type hierarchy	<ul style="list-style-type: none"> XML-Name-Item XML-NameGruppe-Item XML-Modulkontextbedingung-Item
Used by	Element XML-Modulkontextbedingung-Pool/item
Model	name , element
Children	element, name
Source	<pre> <xs:complexType name="XML-Modulkontextbedingung-Item"> <xs:complexContent> <xs:restriction base="XML-NameGruppe-Item"> <xs:sequence> <xs:sequence> <xs:element name="name" type="XML-StringValue" /> </xs:sequence> <xs:sequence> <xs:element name="element" type="XML-RefSet0N" /> </xs:sequence> </xs:sequence> </xs:restriction> </xs:complexContent> </xs:complexType> </pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-BIFAInterpretation-Pool

Namespace	http://vdv/ka/pkm/2			
Diagram				
Type	extension of XML-Pool			
Type hierarchy	<ul style="list-style-type: none"> XML-Pool XML-BIFAInterpretation-Pool 			
Used by	Elements XML-PVTarifmodul/bifainterpretation-pool, XML-Tarifmodul/bifainterpretation-pool			
Model	item*			
Children	item			
Attributes	QName	Type	Use	
	key	XML-Ref	required	

Source	<pre> <xs:complexType name="XML-BIFAInterpretation-Pool"> <xs:complexContent> <xs:extension base="XML-Pool"> <xs:sequence> <xs:element name="item" type="XML-BIFAInterpretation-Item" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Implies key Attribut}</xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:extension> </xs:complexContent> </xs:complexType> </pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-BIFAInterpretation-Item

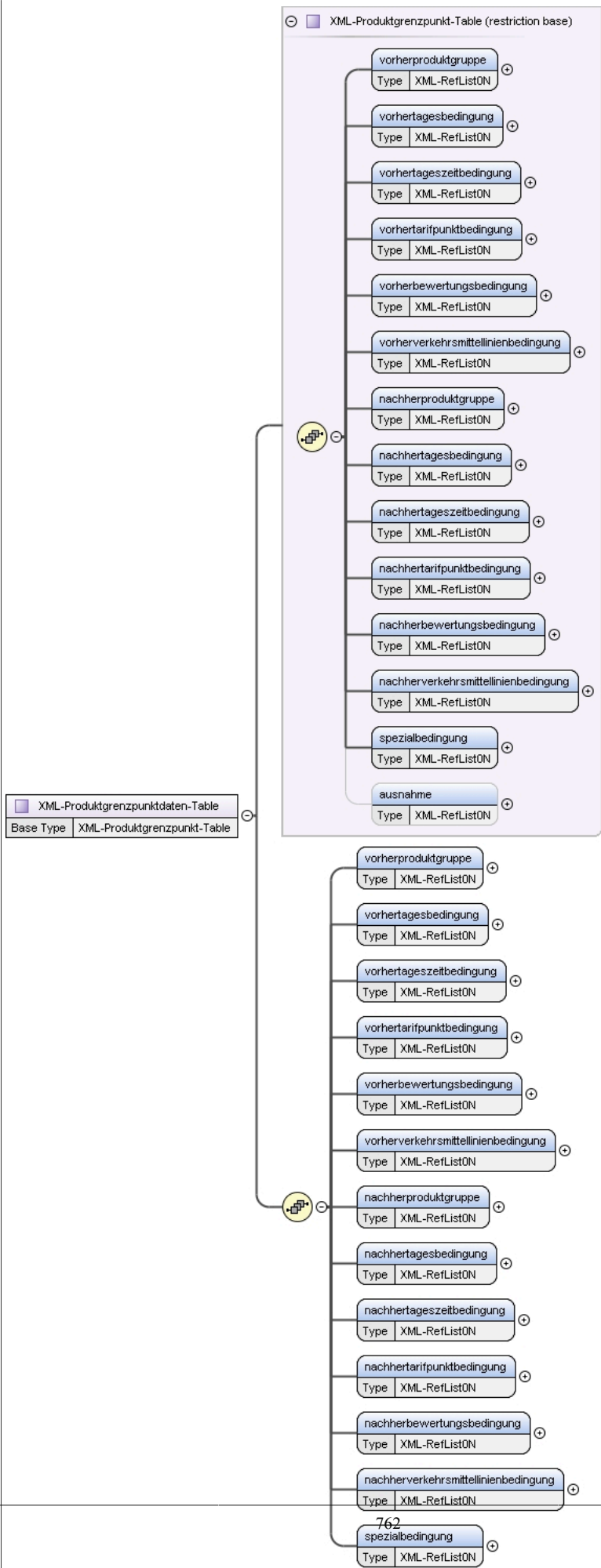
Namespace	http://vdv/ka/pkm/2
Diagram	
Type	extension of XML-Name-Item
Type hierarchy	<ul style="list-style-type: none"> XML-Name-Item XML-BIFAInterpretation-Item
Used by	Element XML-BIFAInterpretation-Pool/item
Model	name , abfahrtszeit , ankunftszeit , vontarifpunkt , nachtarifpunkt , uebertarifpunkte , ueberwegevariante , verkehrsmittellinienbezug , produktgrenzpunkt-daten-table , produktgrenzpunkt-ausnahme-table
Children	abfahrtszeit, ankunftszeit, nachtarifpunkt, name, produktgrenzpunkt-ausnahme-table, produktgrenzpunkt-daten-table, uebertarifpunkte, ueberwegevariante, verkehrsmittellinienbezug, vontarifpunkt
Source	<pre> <xs:complexType name="XML-BIFAInterpretation-Item"> <xs:complexContent> <xs:extension base="XML-Name-Item"> <xs:sequence> <xs:element name="abfahrtszeit" type="XML-Ref01"/> <xs:element name="ankunftszeit" type="XML-Ref01"/> <xs:element name="vontarifpunkt" type="XML-Ref01"/> <xs:element name="nachtarifpunkt" type="XML-Ref01"/> <xs:element name="uebertarifpunkte" type="XML-Ref01"/> <xs:element name="ueberwegevariante" type="XML-Ref01"/> <xs:element name="verkehrsmittellinienbezug" type="XML-Ref01"/> <xs:element name="produktgrenzpunkt-daten-table" type="XML-Produktgrenzpunkt-daten-Table"/> <xs:element name="produktgrenzpunkt-ausnahme-table" type="XML-Produktgrenzpunkt-ausnahme-Table"/> </xs:sequence> </xs:extension> </xs:complexContent> </xs:complexType> </pre>

	<pre><xs:element name="produktgrenzpunkt-daten-table" type="XML-Produktgrenzpunkt-daten-Table" /> <xs:element name="produktgrenzpunktausnahme-table" type="XML-Produktgrenzpunktausnahme- Table" /> </xs:sequence> </xs:extension> </xs:complexContent> </xs:complexType></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-Produktgrenzpunkt-daten-Table

Namespace	http://vdv/ka/pkm/2
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Diagram



Type	restriction of XML-Produktgrenzpunkt-Table
Type hierarchy	<ul style="list-style-type: none"> XML-Produktgrenzpunkt-Table XML-Produktgrenzpunktdaten-Table
Used by	Element XML-BIFAInterpretation-Item/produktgrenzpunktdaten-table
Model	vorherproduktgruppe , vorhertagesbedingung , vorhertageszeitbedingung , vorhertarifpunktbedingung , vorherbewertungsbedingung , vorherverkehrsmittellinienbedingung , nachherproduktgruppe , nachhertagesbedingung , nachhertageszeitbedingung , nachhertarifpunktbedingung , nachherbewertungsbedingung , nachherverkehrsmittellinienbedingung , spezialbedingung
Children	nachherbewertungsbedingung, nachherproduktgruppe, nachhertagesbedingung, nachhertageszeitbedingung, nachhertarifpunktbedingung, nachherverkehrsmittellinienbedingung, spezialbedingung, vorherbewertungsbedingung, vorherproduktgruppe, vorhertagesbedingung, vorhertageszeitbedingung, vorhertarifpunktbedingung, vorherverkehrsmittellinienbedingung
Source	<pre> <xs:complexType name="XML-Produktgrenzpunktdaten-Table"> <xs:complexContent> <xs:restriction base="XML-Produktgrenzpunkt-Table"> <xs:sequence> <xs:element name="vorherproduktgruppe" type="XML-RefList0N"/> <xs:element name="vorhertagesbedingung" type="XML-RefList0N"/> <xs:element name="vorhertageszeitbedingung" type="XML-RefList0N"/> <xs:element name="vorhertarifpunktbedingung" type="XML-RefList0N"/> <xs:element name="vorherbewertungsbedingung" type="XML-RefList0N"/> <xs:element name="vorherverkehrsmittellinienbedingung" type="XML-RefList0N"/> <xs:element name="nachherproduktgruppe" type="XML-RefList0N"/> <xs:element name="nachhertagesbedingung" type="XML-RefList0N"/> <xs:element name="nachhertageszeitbedingung" type="XML-RefList0N"/> <xs:element name="nachhertarifpunktbedingung" type="XML-RefList0N"/> <xs:element name="nachherbewertungsbedingung" type="XML-RefList0N"/> <xs:element name="nachherverkehrsmittellinienbedingung" type="XML-RefList0N"/> <xs:element name="spezialbedingung" type="XML-RefList0N"/> </xs:sequence> </xs:restriction> </xs:complexContent> </xs:complexType> </pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-Produktgrenzpunkt-Table

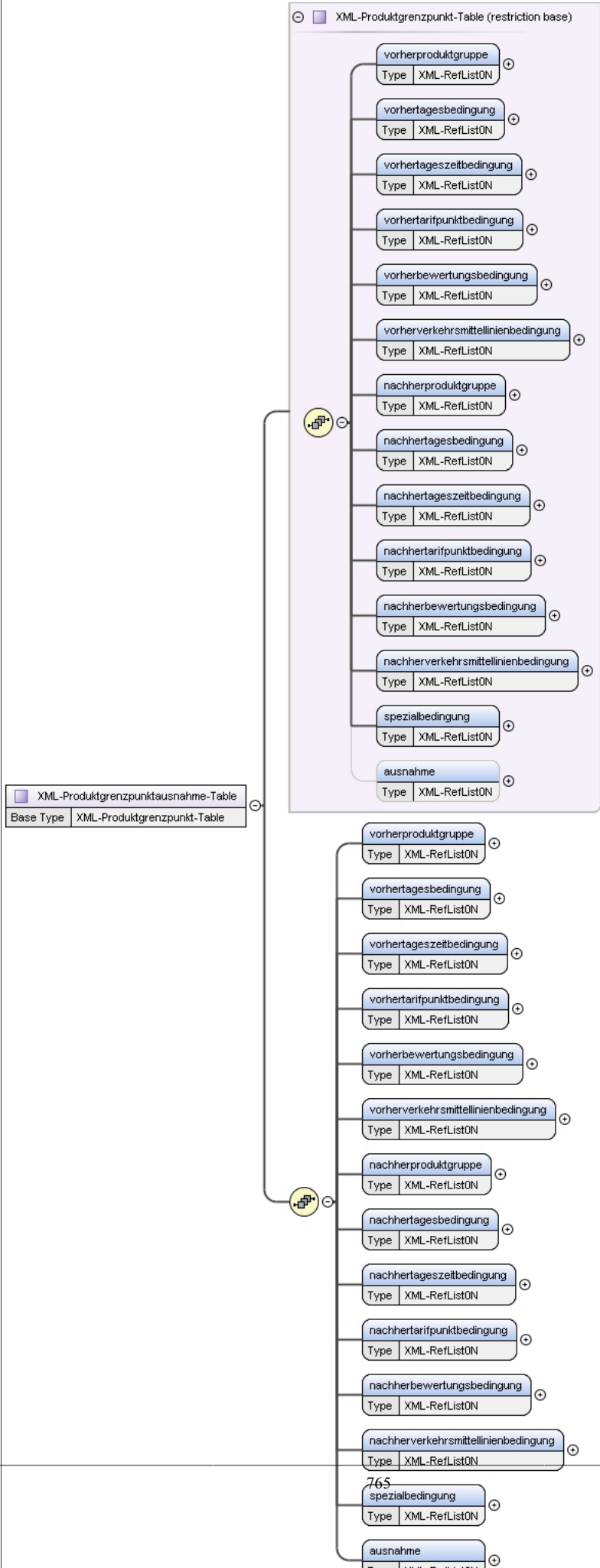
Namespace	http://vdv/ka/pkm/2
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Diagram	
Used by	Complex Types XML-Produktgrenzpunktausnahme-Table, XML-Produktgrenzpunktdaten-Table
Model	vorherproduktgruppe , vorhertagesbedingung , vorhertageszeitbedingung , vorhertarifpunktbedingung , vorherbewertungsbedingung , vorherverkehrsmittellinienbedingung , nachherproduktgruppe , nachhertagesbedingung , nachhertageszeitbedingung , nachhertarifpunktbedingung , nachherbewertungsbedingung , nachherverkehrsmittellinienbedingung , spezialbedingung , ausnahme{0,1}
Children	ausnahme, nachherbewertungsbedingung, nachherproduktgruppe, nachhertagesbedingung, nachhertageszeitbedingung, nachhertarifpunktbedingung, nachherverkehrsmittellinienbedingung, spezialbedingung, vorherbewertungsbedingung, vorherproduktgruppe, vorhertagesbedingung, vorhertageszeitbedingung, vorhertarifpunktbedingung, vorherverkehrsmittellinienbedingung
Source	<pre> <xs:complexType name="XML-Produktgrenzpunkt-Table"> <xs:sequence> <xs:element name="vorherproduktgruppe" type="XML-RefList0N"/> <xs:element name="vorhertagesbedingung" type="XML-RefList0N"/> <xs:element name="vorhertageszeitbedingung" type="XML-RefList0N"/> <xs:element name="vorhertarifpunktbedingung" type="XML-RefList0N"/> <xs:element name="vorherbewertungsbedingung" type="XML-RefList0N"/> <xs:element name="vorherverkehrsmittellinienbedingung" type="XML-RefList0N"/> <xs:element name="nachherproduktgruppe" type="XML-RefList0N"/> <xs:element name="nachhertagesbedingung" type="XML-RefList0N"/> <xs:element name="nachhertageszeitbedingung" type="XML-RefList0N"/> <xs:element name="nachhertarifpunktbedingung" type="XML-RefList0N"/> <xs:element name="nachherbewertungsbedingung" type="XML-RefList0N"/> <xs:element name="nachherverkehrsmittellinienbedingung" type="XML-RefList0N"/> <xs:element name="spezialbedingung" type="XML-RefList0N"/> <xs:element name="ausnahme" type="XML-RefList0N" minOccurs="0"/> </xs:sequence> </xs:complexType> </pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-Produktgrenzpunktausnahme-Table

Namespace	http://vdv/ka/pkm/2
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Diagram



Type	restriction of XML-Produktgrenzpunkt-Table
Type hierarchy	<ul style="list-style-type: none"> XML-Produktgrenzpunkt-Table XML-Produktgrenzpunktausnahme-Table
Used by	Element XML-BIFAInterpretation-Item/produktgrenzpunktausnahme-table
Model	vorherproduktgruppe , vorhertagesbedingung , vorhertageszeitbedingung , vorhertarifpunktbedingung , vorherbewertungsbedingung , vorherverkehrsmittellinienbedingung , nachherproduktgruppe , nachhertagesbedingung , nachhertageszeitbedingung , nachhertarifpunktbedingung , nachherbewertungsbedingung , nachherverkehrsmittellinienbedingung , spezialbedingung , ausnahme
Children	ausnahme, nachherbewertungsbedingung, nachherproduktgruppe, nachhertagesbedingung, nachhertageszeitbedingung, nachhertarifpunktbedingung, nachherverkehrsmittellinienbedingung, spezialbedingung, vorherbewertungsbedingung, vorherproduktgruppe, vorhertagesbedingung, vorhertageszeitbedingung, vorhertarifpunktbedingung, vorherverkehrsmittellinienbedingung
Source	<pre> <xs:complexType name="XML-Produktgrenzpunktausnahme-Table"> <xs:complexContent> <xs:restriction base="XML-Produktgrenzpunkt-Table"> <xs:sequence> <xs:element name="vorherproduktgruppe" type="XML-RefList0N"/> <xs:element name="vorhertagesbedingung" type="XML-RefList0N"/> <xs:element name="vorhertageszeitbedingung" type="XML-RefList0N"/> <xs:element name="vorhertarifpunktbedingung" type="XML-RefList0N"/> <xs:element name="vorherbewertungsbedingung" type="XML-RefList0N"/> <xs:element name="vorherverkehrsmittellinienbedingung" type="XML-RefList0N"/> <xs:element name="nachherproduktgruppe" type="XML-RefList0N"/> <xs:element name="nachhertagesbedingung" type="XML-RefList0N"/> <xs:element name="nachhertageszeitbedingung" type="XML-RefList0N"/> <xs:element name="nachhertarifpunktbedingung" type="XML-RefList0N"/> <xs:element name="nachherbewertungsbedingung" type="XML-RefList0N"/> <xs:element name="nachherverkehrsmittellinienbedingung" type="XML-RefList0N"/> <xs:element name="spezialbedingung" type="XML-RefList0N"/> <xs:element name="ausnahme" type="XML-RefList0N"/> </xs:sequence> </xs:restriction> </xs:complexContent> </xs:complexType> </pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-Nummerninterpretation-Pool

Namespace	http://vdv/ka/pkm/2			
Diagram				
Type	extension of XML-Pool			
Type hierarchy	<ul style="list-style-type: none"> XML-Pool XML-Nummerninterpretation-Pool 			
Used by	Elements XML-PVTarifmodul/nummerninterpretation-pool, XML-RNTarifmodul/nummerninterpretation-pool, XML-Tarifmodul/nummerninterpretation-pool			
Model	item*			
Children	item			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<pre> <xs:complexType name="XML-Nummerninterpretation-Pool"> <xs:complexContent> <xs:extension base="XML-Pool"> <xs:sequence> <xs:element name="item" type="XML-Nummerninterpretation-Item" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Implizites key Attribut, Sortiert nach erstem Element}</xs:documentation> </pre>			

	<pre> </xs:annotation> </xs:element> </xs:sequence> </xs:extension> </xs:complexContent> </xs:complexType> </pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-Nummerninterpretation-Item

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	extension of XML-NrName-Item
Type hierarchy	<ul style="list-style-type: none"> XML-NrName-Item XML-Nummerninterpretation-Item
Used by	Element XML-Nummerninterpretation-Pool/item
Model	nr , name , nummertext-pool
Children	name, nr, nummertext-pool
Source	<pre> <xs:complexType name="XML-Nummerninterpretation-Item"> <xs:complexContent> <xs:extension base="XML-NrName-Item"> <xs:sequence> <xs:element name="nummertext-pool" type="XML-Nummerntext-Pool" /> </xs:sequence> </xs:extension> </xs:complexContent> </xs:complexType> </pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-Nummerntext-Pool

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	restriction of XML-Ausgangstext-Pool
Type hierarchy	<ul style="list-style-type: none"> XML-Pool XML-Ausgangstext-Pool XML-Nummerntext-Pool

Used by	Element XML-Nummerninterpretation-Item/nummertext-pool			
Model	item*			
Children	item			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<pre><xs:complexType name="XML-Nummertext-Pool"> <xs:complexContent> <xs:restriction base="XML-Ausgangstext-Pool"> <xs:sequence> <xs:element name="item" type="XML-Nummertext-Item" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Implizites key Attribut, Sortiert nach erstem Element}</xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:restriction> </xs:complexContent> </xs:complexType></pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Complex Type XML-Nummertext-Item

Namespace	http://vdv/ka/pkm/2			
Diagram				
Type	restriction of XML-Ausgangstext-Item			
Type hierarchy	<ul style="list-style-type: none"> XML-NrName-Item XML-Ausgangstext-Item XML-Nummertext-Item 			
Used by	Element XML-Nummertext-Pool/item			
Model	nr , name , text-matrix			
Children	name, nr, text-matrix			
Source	<pre><xs:complexType name="XML-Nummertext-Item"> <xs:complexContent> <xs:restriction base="XML-Ausgangstext-Item"> <xs:sequence> <xs:sequence> <xs:element name="nr" type="XML-IntegerValue"/> <xs:element name="name" type="XML-StringValue"/> </xs:sequence> <xs:element name="text-matrix" type="XML-Ausgangstext-Matrix"/> </xs:sequence> </xs:restriction> </xs:complexContent> </xs:complexType></pre>			

	<pre> </xs:sequence> </xs:restriction> </xs:complexContent> </xs:complexType> </pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-Bitleisteninterpretation-Pool

Namespace	http://vdv/ka/pkm/2			
Diagram				
Type	extension of XML-Pool			
Type hierarchy	<ul style="list-style-type: none"> XML-Pool <ul style="list-style-type: none"> XML-Bitleisteninterpretation-Pool 			
Used by	Elements XML-PVTTarifmodul/bitleisteninterpretation-pool, XML-Tarifmodul/bitleisteninterpretation-pool			
Model	item*			
Children	item			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<pre> <xs:complexType name="XML-Bitleisteninterpretation-Pool"> <xs:complexContent> <xs:extension base="XML-Pool"> <xs:sequence> <xs:element name="item" type="XML-Bitleisteninterpretation-Item" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Implies key Attribut}</xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:extension> </xs:complexContent> </xs:complexType> </pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Complex Type XML-Bitleisteninterpretation-Item

Namespace	http://vdv/ka/pkm/2			
Diagram				
Type	extension of XML-Name-Item			
Type hierarchy	<ul style="list-style-type: none"> XML-Name-Item <ul style="list-style-type: none"> XML-Bitleisteninterpretation-Item 			
Used by	Element XML-Bitleisteninterpretation-Pool/item			
Model	name , tarifpunkt			

Children	name, tarifpunkt
Source	<pre> <xs:complexType name="XML-Bitleisteninterpretation-Item"> <xs:complexContent> <xs:extension base="XML-Name-Item"> <xs:sequence> <xs:element name="tarifpunkt" type="XML-RefList1N"/> </xs:sequence> </xs:extension> </xs:complexContent> </xs:complexType> </pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-Raumnummerninterpretation-Pool

Namespace	http://vdv/ka/pkm/2			
Diagram				
Type	extension of XML-Pool			
Type hierarchy	<ul style="list-style-type: none">XML-Pool<ul style="list-style-type: none">XML-Raumnummerninterpretation-Pool			
Used by	Elements	XML-PVTarifmodul/raumnummerninterpretation-pool, XML-Tarifmodul/raumnummerninterpretation-pool		
Model	item*			
Children	item			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<pre><xs:complexType name="XML-Raumnummerninterpretation-Pool"> <xs:complexContent> <xs:extension base="XML-Pool"> <xs:sequence> <xs:element name="item" type="XML-Raumnummerninterpretation-Item" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Implies key Attribute}</xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:extension> </xs:complexContent> </xs:complexType></pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Complex Type XML-Raumnummerninterpretation-Item

Namespace	http://vdv/ka/pkm/2			
Diagram				
Type	extension of XML-Name-Item			

Type hierarchy	<ul style="list-style-type: none"> XML-Name-Item XML-Raumnummerninterpretation-Item
Used by	Element XML-Raumnummerninterpretation-Pool/item
Model	name , raummodifikation-pool
Children	name, raummodifikation-pool
Source	<pre><xs:complexType name="XML-Raumnummerninterpretation-Item"> <xs:complexContent> <xs:extension base="XML-Name-Item"> <xs:sequence> <xs:element name="raummodifikation-pool" type="XML-Raummodifikation-Pool"/> </xs:sequence> </xs:extension> </xs:complexContent> </xs:complexType></pre>
Schema location	file:C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-Raummodifikation-Pool

Namespace	http://vdv/ka/pkm/2			
Diagram				
Type	extension of XML-Pool			
Type hierarchy	<ul style="list-style-type: none"> XML-Pool XML-Raummodifikation-Pool 			
Used by	Element XML-Raumnummerninterpretation-Item/raummodifikation-pool			
Model	item*			
Children	item			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<pre><xs:complexType name="XML-Raummodifikation-Pool"> <xs:complexContent> <xs:extension base="XML-Pool"> <xs:sequence> <xs:element name="item" type="XML-Raummodifikation-Item" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Implizites key Attribut, Sortiert nach erstem Element}</ xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:extension> </xs:complexContent> </xs:complexType></pre>			
Schema location	file:C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Complex Type XML-Raummodifikation-Item

Namespace	http://vdv/ka/pkm/2
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Diagram	
Type	extension of XML-NrName-Item
Type hierarchy	<ul style="list-style-type: none"> XML-NrName-Item XML-Raummodifikation-Item
Used by	Element XML-Raummodifikation-Pool/item
Model	nr , name , ink , exk
Children	exk, ink, name, nr
Source	<pre> <xs:complexType name="XML-Raummodifikation-Item"> <xs:complexContent> <xs:extension base="XML-NrName-Item"> <xs:sequence> <xs:element name="nr" type="XML-IntegerValue"/> <xs:element name="name" type="XML-StringValue"/> <xs:element name="ink" type="XML-RefSet0N"/> <xs:element name="exk" type="XML-RefSet0N"/> </xs:sequence> </xs:extension> </xs:complexContent> </xs:complexType> </pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-Schluessel-Pool

Namespace	http://vdv/ka/pkm/2			
Diagram				
Type	restriction of XML-NrName-Pool			
Type hierarchy	<ul style="list-style-type: none"> XML-Pool XML-NrName-Pool XML-Schluessel-Pool 			
Used by	Elements XML-PVTarifmodul/schluessel-pool, XML-RNTarifmodul/schluessel-pool, XML-Tarifmodul/schluessel-pool			
Model	item*			
Children	item			
Attributes	QName	Type	Use	
	key	XML-Ref	required	

Source	<pre> <xs:complexType name="XML-Schluessel-Pool"> <xs:complexContent> <xs:restriction base="XML-NrName-Pool"> <xs:sequence> <xs:element name="item" type="XML-Schluessel-Item" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Implizites key Attribut, Sortiert nach erstem Element}</ xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:restriction> </xs:complexContent> </xs:complexType> </pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-Schluessel-Item

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	restriction of XML-NrName-Item
Type hierarchy	<ul style="list-style-type: none"> XML-NrName-Item XML-Schluessel-Item
Used by	Element XML-Schluessel-Pool/item
Model	nr , name
Children	name, nr
Source	<pre> <xs:complexType name="XML-Schluessel-Item"> <xs:complexContent> <xs:restriction base="XML-NrName-Item"> <xs:sequence> <xs:element name="nr" type="XML-IntegerValue"/> <xs:element name="name" type="XML-StringValue"/> </xs:sequence> </xs:restriction> </xs:complexContent> </xs:complexType> </pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-Tarifmodul-Pool

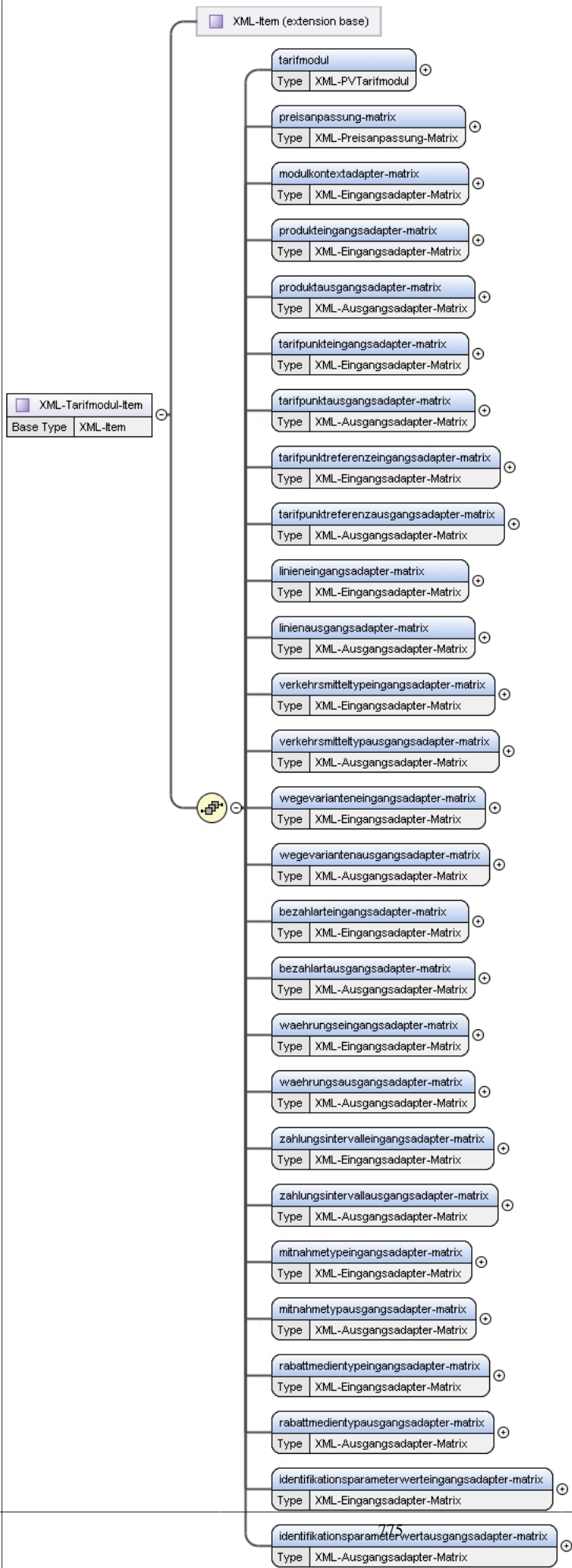
Namespace	http://vdv/ka/pkm/2
Diagram	
Type	extension of XML-Pool

Type hierarchy	<ul style="list-style-type: none"> XML-Pool XML-Tarifmodul-Pool 			
Used by	Elements XML-RNTarifmodul/tarifmodul-pool, XML-Tarifmodul/tarifmodul-pool			
Model	item*			
Children	item			
Attributes	QName	Type	Use	
	key	XML-Ref	required	
Source	<pre> <xs:complexType name="XML-Tarifmodul-Pool"> <xs:complexContent> <xs:extension base="XML-Pool"> <xs:sequence> <xs:element name="item" type="XML-Tarifmodul-Item" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Implizites key Attribut}</xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:extension> </xs:complexContent> </xs:complexType> </pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Complex Type XML-Tarifmodul-Item


Namespace	http://vdv/ka/pkm/2
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Diagram



Type	extension of XML-Item
Type hierarchy	<ul style="list-style-type: none"> XML-Item XML-Tarifmodul-Item
Used by	Element XML-Tarifmodul-Pool/item
Model	tarifmodul , preisanpassung-matrix , modulkontextadapter-matrix , produkteingangsadapter-matrix , produktausgangsadapter-matrix , tarifpunkteingangsadapter-matrix , tarifpunktausgangsadapter-matrix , tarifpunktreferenzeingangsadapter-matrix , tarifpunktreferenzausgangsadapter-matrix , linieneingangsadapter-matrix , linienausgangsadapter-matrix , verkehrsmitteltypeingangsadapter-matrix , verkehrsmitteltypausgangsadapter-matrix , wegevarianteneingangsadapter-matrix , wegevariantenausgangsadapter-matrix , bezahlarteingangsadapter-matrix , bezahlartausgangsadapter-matrix , waehrungseingangsadapter-matrix , waehrungsausgangsadapter-matrix , zahlungsintervalleingangsadapter-matrix , zahlungsintervallausgangsadapter-matrix , mitnahmetypeingangsadapter-matrix , mitnahmetypausgangsadapter-matrix , rabattmedientypeingangsadapter-matrix , rabattmedientypausgangsadapter-matrix , identifikationsparameterwerteingangsadapter-matrix , identifikationsparameterwertausgangsadapter-matrix
Children	bezahlartausgangsadapter-matrix, bezahlarteingangsadapter-matrix, identifikationsparameterwertausgangsadapter-matrix, identifikationsparameterwerteingangsadapter-matrix, linienausgangsadapter-matrix, linieneingangsadapter-matrix, mitnahmetypausgangsadapter-matrix, mitnahmetypeingangsadapter-matrix, modulkontextadapter-matrix, preisanpassung-matrix, produktausgangsadapter-matrix, produkteingangsadapter-matrix, rabattmedientypausgangsadapter-matrix, rabattmedientypeingangsadapter-matrix, tarifmodul, tarifpunktausgangsadapter-matrix, tarifpunkteingangsadapter-matrix, tarifpunktreferenzausgangsadapter-matrix, tarifpunktreferenzeingangsadapter-matrix, verkehrsmitteltypausgangsadapter-matrix, verkehrsmitteltypeingangsadapter-matrix, waehrungsausgangsadapter-matrix, waehrungseingangsadapter-matrix, wegevariantenausgangsadapter-matrix, wegevarianteneingangsadapter-matrix, zahlungsintervallausgangsadapter-matrix, zahlungsintervalleingangsadapter-matrix
Source	<pre> <xs:complexType name="XML-Tarifmodul-Item"> <xs:complexContent> <xs:extension base="XML-Item"> <xs:sequence> <xs:element name="tarifmodul" type="XML-PVTarifmodul" /> <xs:element name="preisanpassung-matrix" type="XML-Preisanpassung-Matrix" /> <xs:element name="modulkontextadapter-matrix" type="XML-Eingangsadapter-Matrix" /> <xs:element name="produkteingangsadapter-matrix" type="XML-Eingangsadapter-Matrix" /> <xs:element name="produktausgangsadapter-matrix" type="XML-Ausgangsadapter-Matrix" /> <xs:element name="tarifpunkteingangsadapter-matrix" type="XML-Eingangsadapter-Matrix" /> <xs:element name="tarifpunktausgangsadapter-matrix" type="XML-Ausgangsadapter-Matrix" /> <xs:element name="tarifpunktreferenzeingangsadapter-matrix" type="XML-Eingangsadapter-Matrix" /> <xs:element name="tarifpunktreferenzausgangsadapter-matrix" type="XML-Ausgangsadapter-Matrix" /> <xs:element name="linieneingangsadapter-matrix" type="XML-Eingangsadapter-Matrix" /> <xs:element name="linienausgangsadapter-matrix" type="XML-Ausgangsadapter-Matrix" /> <xs:element name="verkehrsmitteltypeingangsadapter-matrix" type="XML-Eingangsadapter-Matrix" /> <xs:element name="verkehrsmitteltypausgangsadapter-matrix" type="XML-Ausgangsadapter-Matrix" /> <xs:element name="wegevarianteneingangsadapter-matrix" type="XML-Eingangsadapter-Matrix" /> <xs:element name="wegevariantenausgangsadapter-matrix" type="XML-Ausgangsadapter-Matrix" /> <xs:element name="bezahlarteingangsadapter-matrix" type="XML-Eingangsadapter-Matrix" /> <xs:element name="bezahlartausgangsadapter-matrix" type="XML-Ausgangsadapter-Matrix" /> <xs:element name="waehrungseingangsadapter-matrix" type="XML-Eingangsadapter-Matrix" /> <xs:element name="waehrungsausgangsadapter-matrix" type="XML-Ausgangsadapter-Matrix" /> <xs:element name="zahlungsintervalleingangsadapter-matrix" type="XML-Eingangsadapter-Matrix" /> <xs:element name="zahlungsintervallausgangsadapter-matrix" type="XML-Ausgangsadapter-Matrix" /> <xs:element name="mitnahmetypeingangsadapter-matrix" type="XML-Eingangsadapter-Matrix" /> <xs:element name="mitnahmetypausgangsadapter-matrix" type="XML-Ausgangsadapter-Matrix" /> <xs:element name="rabattmedientypeingangsadapter-matrix" type="XML-Eingangsadapter-Matrix" /> <xs:element name="rabattmedientypausgangsadapter-matrix" type="XML-Ausgangsadapter-Matrix" /> <xs:element name="identifikationsparameterwerteingangsadapter-matrix" type="XML-Eingangsadapter-Matrix" /> <xs:element name="identifikationsparameterwertausgangsadapter-matrix" type="XML-Ausgangsadapter-Matrix" /> </xs:sequence> </xs:extension> </xs:complexContent> </xs:complexType> </pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-Item

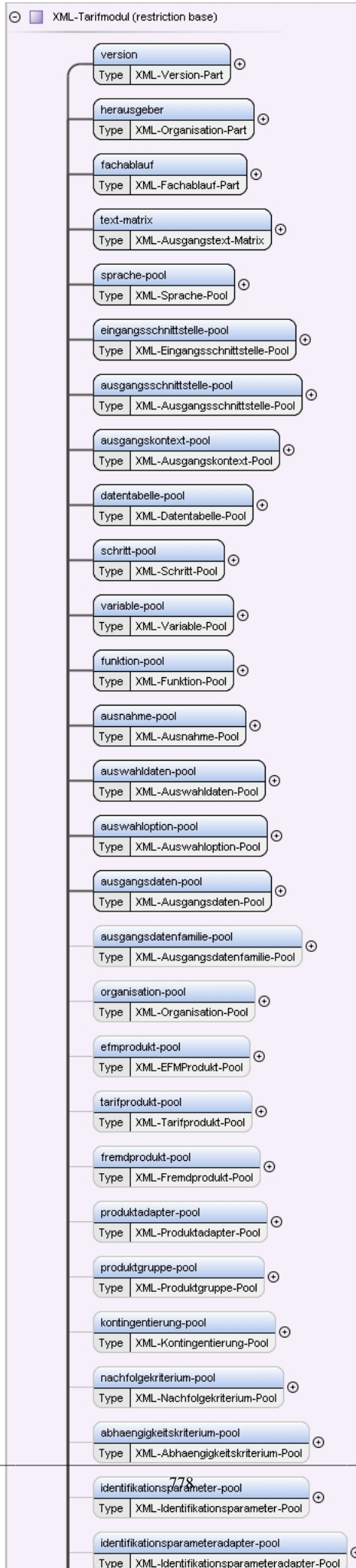
Namespace	http://vdv/ka/pkm/2
Diagram	

Used by	Complex Type XML-Tarifmodul-Item
Source	<code><xs:complexType name="XML-Item" /></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-PVTarifmodul

Namespace	http://vdv/ka/pkm/2
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Diagram



Type	restriction of XML-Tarifmodul
Type hierarchy	<ul style="list-style-type: none"> XML-Tarifmodul XML-PVTTarifmodul
Used by	Elements XML-Tarifmodul-Item/tarifmodul, pvtm
Model	version , herausgeber , fachablauf , text-matrix , sprache-pool , eingangsschnittstelle-pool , ausgangsschnittstelle-pool , ausgangskontext-pool , datentabelle-pool , schritt-pool , variable-pool , funktion-pool , ausnahme-pool , auswahldaten-pool , auswahloption-pool , ausgangsdaten-pool , ausgangsdatenfamilie-pool , organisation-pool , efmprodukt-pool , tarifprodukt-pool , fremdprodukt-pool , produktgruppe-pool , kontingentierung-pool , nachfolgekriterium-pool , abhaengigkeitskriterium-pool , identifikationsparameter-pool , tarifpunkt-pool , tarifpunktgruppe-pool , tarifpunktreferenz-pool , zuordnungstyp-pool , zuordnungsdaten-matrix , zuordnungsdaten-pool , bewertungstyp-pool , bewertungsdaten-pool , bewertungsdaten-matrix , bewertungsausnahme-matrix , linie-pool , verkehrsmitteltyp-pool , verkehrsmittellinienbezug-pool , bezahlart-pool , wachrung-pool , zahlungsintervall-pool , mitnahmetyp-pool , rabattmedientyp-pool , modulkontext-pool , spezialbedingung-pool , tagesbedingung-pool , tageszeitbedingung-pool , zeitraumbedingung-pool , tarifpunktbedingung-pool , bewertungsbedingung-pool , geosegmentbedingung-pool , verkehrsmittellinienbedingung-pool , bezahlartbedingung-pool , zahlungsintervallbedingung-pool , mitnahmebedingung-pool , rabattmedienbedingung-pool , modulkontextbedingung-pool , bifainterpretation-pool , nummerninterpretation-pool , bitleisteninterpretation-pool , raumnummerninterpretation-pool , schlussel-pool , kommentar-pool , signatur , annotation
Children	abhaengigkeitskriterium-pool , annotation , ausgangsdaten-pool , ausgangsdatenfamilie-pool , ausgangskontext-pool , ausgangsschnittstelle-pool , ausnahme-pool , auswahldaten-pool , auswahloption-pool , bewertungsausnahme-matrix , bewertungsbedingung-pool , bewertungsdaten-matrix , bewertungsdaten-pool , bewertungstyp-pool , bezahlart-pool , bezahlartbedingung-pool , bifainterpretation-pool , bitleisteninterpretation-pool , datentabelle-pool , efmprodukt-pool , eingangsschnittstelle-pool , fachablauf , fremdprodukt-pool , funktion-pool , geosegmentbedingung-pool , herausgeber , identifikationsparameter-pool , kommentar-pool , kontingentierung-pool , linie-pool , mitnahmebedingung-pool , mitnahmetyp-pool , modulkontext-pool , modulkontextbedingung-pool , nachfolgekriterium-pool , nummerninterpretation-pool , organisation-pool , produktgruppe-pool , rabattmedienbedingung-pool , rabattmedientyp-pool , raumnummerninterpretation-pool , schlussel-pool , schritt-pool , signatur , spezialbedingung-pool , sprache-pool , tagesbedingung-pool , tageszeitbedingung-pool , tarifprodukt-pool , tarifpunkt-pool , tarifpunktbedingung-pool , tarifpunktgruppe-pool , tarifpunktreferenz-pool , text-matrix , variable-pool , verkehrsmittellinienbedingung-pool , verkehrsmittellinienbezug-pool , verkehrsmitteltyp-pool , version , wachrung-pool , wegevariante-pool , zahlungsintervall-pool , zahlungsintervallbedingung-pool , zeitraumbedingung-pool , zuordnungsausnahme-matrix , zuordnungsdaten-matrix , zuordnungstyp-pool
Source	<pre> <xs:complexType name="XML-PVTTarifmodul"> <xs:complexContent> <xs:restriction base="XML-Tarifmodul"> <xs:sequence> <xs:element name="version" type="XML-Version-Part"/> <xs:element name="herausgeber" type="XML-Organisation-Part"/> <xs:element name="fachablauf" type="XML-PVFachablauf-Part"/> <xs:element name="text-matrix" type="XML-Ausgangstext-Matrix"/> <xs:element name="sprache-pool" type="XML-Sprache-Pool"/> <xs:element name="eingangsschnittstelle-pool" type="XML-Eingangsschnittstelle-Pool"/> <xs:element name="ausgangsschnittstelle-pool" type="XML-Ausgangsschnittstelle-Pool"/> <xs:element name="ausgangskontext-pool" type="XML-Ausgangskontext-Pool"/> <xs:element name="datentabelle-pool" type="XML-Datentabelle-Pool"/> <xs:element name="schritt-pool" type="XML-Schritt-Pool"/> <xs:element name="variable-pool" type="XML-Variable-Pool"/> <xs:element name="funktion-pool" type="XML-Funktion-Pool"/> <xs:element name="ausnahme-pool" type="XML-Ausnahme-Pool"/> <xs:element name="auswahldaten-pool" type="XML-Auswahldaten-Pool"/> <xs:element name="auswahloption-pool" type="XML-Auswahloption-Pool"/> <xs:element name="ausgangsdaten-pool" type="XML-Ausgangsdaten-Pool"/> <xs:element name="ausgangsdatenfamilie-pool" type="XML-Ausgangsdatenfamilie-Pool"/> <xs:element name="organisation-pool" type="XML-Organisation-Pool"/> <xs:element name="efmprodukt-pool" type="XML-EFMProdukt-Pool"/> <xs:element name="tarifprodukt-pool" type="XML-Tarifprodukt-Pool"/> <xs:element name="fremdprodukt-pool" type="XML-Fremdprodukt-Pool"/> <xs:element name="produktgruppe-pool" type="XML-Produktgruppe-Pool"/> <xs:element name="kontingentierung-pool" type="XML-Kontingentierung-Pool"/> <xs:element name="nachfolgekriterium-pool" type="XML-Nachfolgekriterium-Pool"/> <xs:element name="abhaengigkeitskriterium-pool" type="XML-Abhaengigkeitskriterium-Pool"/> <xs:element name="identifikationsparameter-pool" type="XML-Identifikationsparameter-Pool"/> <xs:element name="tarifpunkt-pool" type="XML-Tarifpunkt-Pool"/> <xs:element name="tarifpunktgruppe-pool" type="XML-Tarifpunktgruppe-Pool"/> <xs:element name="tarifpunktreferenz-pool" type="XML-Tarifpunktreferenz-Pool"/> <xs:element name="zuordnungstyp-pool" type="XML-Zuordnungstyp-Pool"/> <xs:element name="zuordnungsdaten-matrix" type="XML-Zuordnungsdaten-Matrix"/> <xs:element name="zuordnungsausnahme-matrix" type="XML-Zuordnungsausnahme-Matrix"/> <xs:element name="wegevariante-pool" type="XML-Wegevariante-Pool"/> <xs:element name="bewertungstyp-pool" type="XML-Bewertungstyp-Pool"/> <xs:element name="bewertungsdaten-pool" type="XML-Bewertungsdaten-Pool"/> <xs:element name="bewertungsdaten-matrix" type="XML-Bewertungsdaten-Matrix"/> <xs:element name="bewertungsausnahme-matrix" type="XML-Bewertungsausnahme-Matrix"/> <xs:element name="linie-pool" type="XML-Linie-Pool"/> <xs:element name="verkehrsmitteltyp-pool" type="XML-Verkehrsmitteltyp-Pool"/> <xs:element name="verkehrsmittellinienbezug-pool" type="XML-Verkehrsmittellinienbezug-Pool"/> </xs:sequence> </xs:restriction> </xs:complexContent> </xs:complexType> </pre>

	<pre> <xs:element name="bezahlart-pool" type="XML-Bezahlart-Pool"/> <xs:element name="waehrung-pool" type="XML-Waehrung-Pool"/> <xs:element name="zahlungsintervall-pool" type="XML-Zahlungsintervall-Pool"/> <xs:element name="mitnahmetyp-pool" type="XML-Mitnahmetyp-Pool"/> <xs:element name="rabattmedientyp-pool" type="XML-Rabattmedientyp-Pool"/> <xs:element name="modulkontext-pool" type="XML-Modulkontext-Pool"/> <xs:element name="spezialbedingung-pool" type="XML-Spezialbedingung-Pool"/> <xs:element name="tagesbedingung-pool" type="XML-Tagesbedingung-Pool"/> <xs:element name="tageszeitbedingung-pool" type="XML-Tageszeitbedingung-Pool"/> <xs:element name="zeitraumbedingung-pool" type="XML-Zeitraumbedingung-Pool"/> <xs:element name="tarifpunktbedingung-pool" type="XML-Tarifpunktbedingung-Pool"/> <xs:element name="bewertungsbedingung-pool" type="XML-Bewertungsbedingung-Pool"/> <xs:element name="geosegmentbedingung-pool" type="XML-Geosegmentbedingung-Pool"/> <xs:element name="verkehrsmittellinienbedingung-pool" type="XML-Verkehrsmittellinienbedingung-Pool"/> <xs:element name="bezahlartbedingung-pool" type="XML-Bezahlartbedingung-Pool"/> <xs:element name="zahlungsintervallbedingung-pool" type="XML-Zahlungsintervallbedingung-Pool"/> <xs:element name="mitnahmebedingung-pool" type="XML-Mitnahmebedingung-Pool"/> <xs:element name="rabattmedienbedingung-pool" type="XML-Rabattmedienbedingung-Pool"/> <xs:element name="modulkontextbedingung-pool" type="XML-Modulkontextbedingung-Pool"/> <xs:element name="bifainterpretation-pool" type="XML-BIFAInterpretation-Pool"/> <xs:element name="nummerninterpretation-pool" type="XML-Nummerninterpretation-Pool"/> <xs:element name="bitleisteninterpretation-pool" type="XML-Bitleisteninterpretation-Pool"/> <xs:element name="raumnummerninterpretation-pool" type="XML-Raumnummerninterpretation-Pool"/> > <xs:element name="schluessel-pool" type="XML-Schluessel-Pool"/> <xs:element name="kommentar-pool" type="XML-Kommentar-Pool"/> <xs:element name="signatur" type="XML-Signatur-Part"/> <xs:element name="annotation" type="XML-Annotation-Part"/> </xs:sequence> </xs:restriction> </xs:complexContent> </xs:complexType> </pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-Kommentar-Pool

Namespace	http://vdv/ka/pkm/2
Diagram	
Used by	Elements XML-PVTarifmodul/kommentar-pool, XML-RNTarifmodul/kommentar-pool, XML-Tarifmodul/kommentar-pool
Model	item*
Children	item
Source	<pre> <xs:complexType name="XML-Kommentar-Pool"> <xs:sequence> <xs:element name="item" type="XML-Kommentar-Item" minOccurs="0" maxOccurs="unbounded"/> </xs:sequence> </xs:complexType> </pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-Kommentar-Item

Namespace	http://vdv/ka/pkm/2
Diagram	
Used by	Element XML-Kommentar-Pool/item
Model	text , item
Children	item, text
Source	<pre> <xs:complexType name="XML-Kommentar-Item"> <xs:sequence> <xs:element name="text" type="XML-StringValue"/> </pre>

	<pre> <xs:element name="item" type="XML-RefSet1N" /> </xs:sequence> </xs:complexType> </pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-Signatur-Part

Namespace	http://vdv/ka/pkm/2
Diagram	
Used by	Elements XML-PVTarifmodul/signatur, XML-RNTarifmodul/signatur, XML-Tarifmodul/signatur
Model	type , data
Children	data, type
Source	<pre> <xs:complexType name="XML-Signatur-Part"> <xs:sequence minOccurs="0" maxOccurs="unbounded"> <xs:element name="type" type="XML-StringValue" /> <xs:element name="data" type="XML-BinaryValue" /> </xs:sequence> </xs:complexType> </pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

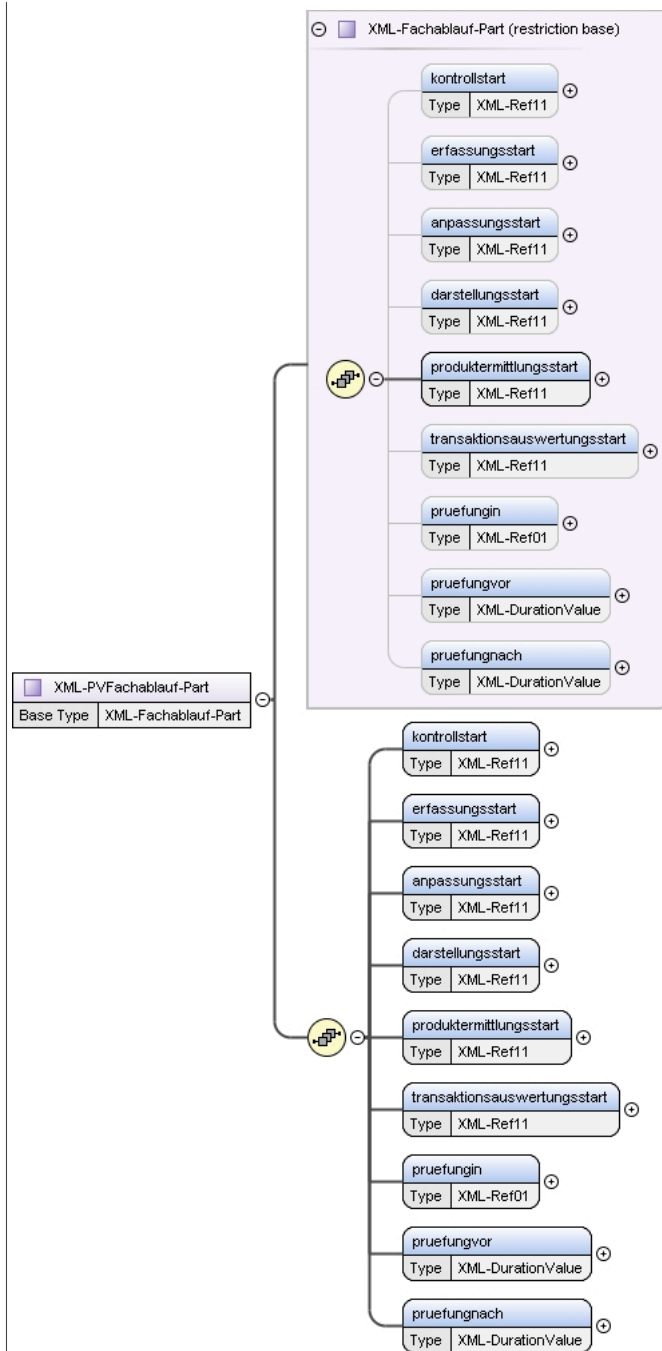
Complex Type XML-Annotation-Part

Namespace	http://vdv/ka/pkm/2
Diagram	
Used by	Elements XML-PVTarifmodul/annotation, XML-RNTarifmodul/annotation, XML-Tarifmodul/annotation
Model	data*
Children	data
Source	<pre> <xs:complexType name="XML-Annotation-Part"> <xs:sequence> <xs:element name="data" type="XML-BinaryValue" minOccurs="0" maxOccurs="unbounded" /> </xs:sequence> </xs:complexType> </pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-PVFachablauf-Part

Namespace	http://vdv/ka/pkm/2
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Diagram



Type restriction of XML-Fachablauf-Part

Type hierarchy

- XML-Fachablauf-Part
- XML-PVFachablauf-Part

Used by Element XML-PVTarifmodul/fachablauf

Model kontrollstart , erfassungsstart , anpassungsstart , darstellungsstart , produktermittlungsstart , transaktionsauswertungsstart , pruefungin , pruefungvor , pruefungnach

Children anpassungsstart , darstellungsstart , erfassungsstart , kontrollstart , produktermittlungsstart , pruefungin , pruefungnach , pruefungvor , transaktionsauswertungsstart

Source

```
<xs:complexType name="XML-PVFachablauf-Part">
  <xs:complexContent>
    <xs:restriction base="XML-Fachablauf-Part">
      <xs:sequence>
        <xs:element name="kontrollstart" type="XML-Ref11"/>
        <xs:element name="erfassungsstart" type="XML-Ref11"/>
        <xs:element name="anpassungsstart" type="XML-Ref11"/>
        <xs:element name="darstellungsstart" type="XML-Ref11"/>

```

	<pre> <xs:element name="produktermittlungsstart" type="XML-Ref11"/> <xs:element name="transaktionsauswertungsstart" type="XML-Ref11"/> <xs:element name="pruefungin" type="XML-Ref01"/> <xs:element name="pruefungvor" type="XML-DurationValue"/> <xs:element name="pruefungnach" type="XML-DurationValue"/> </xs:sequence> </xs:restriction> </xs:complexContent> </xs:complexType> </pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-Preisanpassung-Matrix

Namespace	http://vdv/ka/pkm/2
Diagram	
Used by	Element XML-Tarifmodul-Item/preisanpassung-matrix
Model	a*
Children	a
Source	<pre> <xs:complexType name="XML-Preisanpassung-Matrix"> <xs:sequence> <xs:element name="a" type="XML-Preisanpassung-Entry" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Sortiert nach erstem Attribut}</xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:complexType> </pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-Preisanpassung-Entry

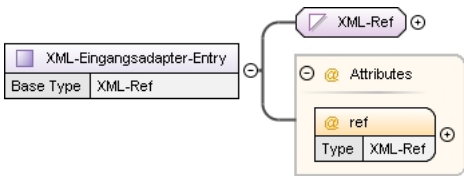
Namespace	http://vdv/ka/pkm/2											
Diagram	<p>The diagram illustrates the structure of the XML-Preisanpassung-Entry complex type. It consists of a sequence of elements: a box labeled 'XML-Preisanpassung-Entry' followed by a sequence container (circle with a plus sign) containing an element 'betrag' with a cardinality of 1..∞. The element 'betrag' has a type of 'XML-IntegerValue'. There is also an attribute 'ref' of type 'XML-Ref' shown in a separate box.</p>											
Used by	Element	XML-Preisanpassung-Matrix/a										
Model	betrag+											
Children	betrag											
Attributes	<table><thead><tr><th>QName</th><th>Type</th><th>Use</th><th></th></tr></thead><tbody><tr><td>ref</td><td>XML-Ref</td><td>required</td><td></td></tr></tbody></table>	QName	Type	Use		ref	XML-Ref	required				
QName	Type	Use										
ref	XML-Ref	required										
Source	<pre><xs:complexType name="XML-Preisanpassung-Entry"> <xs:sequence> <xs:element name="betrag" type="XML-IntegerValue" maxOccurs="unbounded" /> </xs:sequence> <xs:attribute name="ref" type="XML-Ref" use="required" /> </xs:complexType></pre>											
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd											

Complex Type XML-Eingangsadapter-Matrix


Namespace	http://vdv/ka/pkm/2
Diagram	

Used by	Elements	XML-Tarifmodul-Item/bezahlarteingangsadapter-matrix, XML-Tarifmodul-Item/identifikationsparameterwerteingangsadapter-matrix, XML-Tarifmodul-Item/linieneingangsadapter-matrix, XML-Tarifmodul-Item/mitnahmetypeingangsadapter-matrix, XML-Tarifmodul-Item/modulkontextadapter-matrix, XML-Tarifmodul-Item/produkteingangsadapter-matrix, XML-Tarifmodul-Item/rabattmedientypeingangsadapter-matrix, XML-Tarifmodul-Item/tarifpunkteingangsadapter-matrix, XML-Tarifmodul-Item/tarifpunktreferenzeingangsadapter-matrix, XML-Tarifmodul-Item/verkehrsmitteltypeingangsadapter-matrix, XML-Tarifmodul-Item/waehrungseingangsadapter-matrix, XML-Tarifmodul-Item/wegevarianteneingangsadapter-matrix, XML-Tarifmodul-Item/zahlungsintervalleingangsadapter-matrix
Model	e*	
Children	e	
Source	<pre><xs:complexType name="XML-Eingangsadapter-Matrix"> <xs:sequence> <xs:element name="e" type="XML-Eingangsadapter-Entry" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Sortiert nach erstem Attribut}</xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:complexType></pre>	
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd	

Complex Type XML-Eingangsadapter-Entry

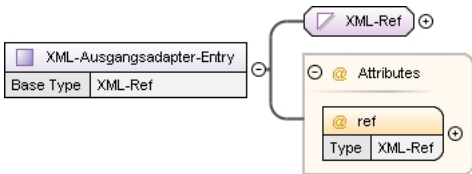
Namespace	http://vdv/ka/pkm/2		
Diagram			
Type	extension of XML-Ref		
Type hierarchy	<ul style="list-style-type: none"> xs:int XML-Ref XML-Eingangsadapter-Entry 		
Used by	Element	XML-Eingangsadapter-Matrix/e	
Attributes	QName	Type	Use
	ref	XML-Ref	required
Source	<pre><xs:complexType name="XML-Eingangsadapter-Entry"> <xs:simpleContent> <xs:extension base="XML-Ref"> <xs:attribute name="ref" type="XML-Ref" use="required" /> </xs:extension> </xs:simpleContent> </xs:complexType></pre>		
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd		

Complex Type XML-Ausgangsadapter-Matrix

Namespace	http://vdv/ka/pkm/2		
Diagram			
Used by	Elements	XML-Tarifmodul-Item/bezahlartausgangsadapter-matrix, XML-Tarifmodul-Item/identifikationsparameterwertausgangsadapter-matrix, XML-Tarifmodul-Item/linienausgangsadapter-matrix, XML-Tarifmodul-Item/mitnahmetypausgangsadapter-matrix, XML-Tarifmodul-Item/produktausgangsadapter-matrix, XML-Tarifmodul-Item/rabattmedientypausgangsadapter-matrix, XML-Tarifmodul-Item/tarifpunkttausgangsadapter-matrix, XML-Tarifmodul-Item/tarifpunktreferenzausgangsadapter-matrix, XML-Tarifmodul-Item/verkehrsmitteltypausgangsadapter-matrix, XML-Tarifmodul-Item/waehrungsaus-	

	gangsadapter-matrix, XML-Tarifmodul-Item/wegevariantenausgangsadapter-matrix, XML-Tarifmodul-Item/zahlungsintervallausgangsadapter-matrix
Model	a*
Children	a
Source	<pre><xs:complexType name="XML-Ausgangsadapter-Matrix"> <xs:sequence> <xs:element name="a" type="XML-Ausgangsadapter-Entry" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Sortiert nach erstem Attribut}</xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:complexType></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-Ausgangsadapter-Entry

Namespace	http://vdv/ka/pkm/2			
Diagram				
Type	extension of XML-Ref			
Type hierarchy	<ul style="list-style-type: none"> xs:int XML-Ref XML-Ausgangsadapter-Entry 			
Used by	Element XML-Ausgangsadapter-Matrix/a			
Attributes	QName	Type	Use	
	ref	XML-Ref	required	
Source	<pre><xs:complexType name="XML-Ausgangsadapter-Entry"> <xs:simpleContent> <xs:extension base="XML-Ref"> <xs:attribute name="ref" type="XML-Ref" use="required" /> </xs:extension> </xs:simpleContent> </xs:complexType></pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Complex Type XML-RNFachablauf-Part

Namespace	http://vdv/ka/pkm/2
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Diagram	<p>The diagram illustrates the restriction of the XML-Fachablauf-Part to the XML-RNFachablauf-Part. The XML-RNFachablauf-Part is shown as a restriction of the XML-Fachablauf-Part. The XML-Fachablauf-Part is a sequence of elements: kontrollstart, erfassungsstart, anpassungsstart, darstellungsstart, produktermittlungsstart, transaktionsauswertungsstart, pruefungin, pruefungvor, pruefungnach, and produktermittlungsstart. The first produktermittlungsstart is restricted to XML-Ref11, and the second is restricted to XML-Ref11. The entire sequence is restricted to XML-Fachablauf-Part.</p>
Type	restriction of XML-Fachablauf-Part
Type hierarchy	<ul style="list-style-type: none">XML-Fachablauf-PartXML-RNFachablauf-Part
Used by	Element XML-RNTarifmodul/fachablauf
Model	produktermittlungsstart
Children	produktermittlungsstart
Source	<pre><xs:complexType name="XML-RNFachablauf-Part"> <xs:complexContent> <xs:restriction base="XML-Fachablauf-Part"> <xs:sequence> <xs:element name="produktermittlungsstart" type="XML-Ref11"/> </xs:sequence> </xs:restriction> </xs:complexContent> </xs:complexType></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-Produktgruppe-Item

Namespace	http://vdv/ka/pkm/2
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Diagram	
Type	restriction of XML-NameGruppe-Item
Type hierarchy	<ul style="list-style-type: none"> XML-Name-Item XML-NameGruppe-Item XML-Produktgruppe-Item
Model	name , element
Children	element, name
Source	<pre> <xs:complexType name="XML-Produktgruppe-Item"> <xs:complexContent> <xs:restriction base="XML-NameGruppe-Item"> <xs:sequence> <xs:sequence> <xs:element name="name" type="XML-StringValue"/> </xs:sequence> <xs:sequence> <xs:element name="element" type="XML-RefSet0N"/> </xs:sequence> </xs:sequence> </xs:restriction> </xs:complexContent> </xs:complexType> </pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-Testanfrage

Namespace	http://vdv/ka/pkm/2
Diagram	

Type	restriction of XML-Testdaten
Type hierarchy	<ul style="list-style-type: none"> XML-Testdaten <ul style="list-style-type: none"> XML-Testanfrage
Used by	Element pkm-testanfrage
Model	zeitpunkt , bemerkung , testfall-pool , testmodul-pool
Children	bemerkung, testfall-pool, testmodul-pool, zeitpunkt
Source	<pre><xs:complexType name="XML-Testanfrage"> <xs:complexContent> <xs:restriction base="XML-Testdaten"> <xs:sequence> <xs:element name="zeitpunkt" type="XML-DatetimeValue" /> <xs:element name="bemerkung" type="XML-StringValue" /> <xs:element name="testfall-pool" type="XML-Testfallanfrage-Pool" /> <xs:element name="testmodul-pool" type="XML-Testmodul-Pool" /> </xs:sequence> </xs:restriction> </xs:complexContent> </xs:complexType></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-Testdaten

Namespace	http://vdv/ka/pkm/2
Diagram	
Used by	Complex Types XML-Testanfrage, XML-Testergebnis
Model	zeitpunkt , bemerkung , testfall-pool , testmodul-pool
Children	bemerkung, testfall-pool, testmodul-pool, zeitpunkt
Source	<pre><xs:complexType name="XML-Testdaten"> <xs:sequence> <xs:element name="zeitpunkt" type="XML-DatetimeValue" /> <xs:element name="bemerkung" type="XML-StringValue" /> <xs:element name="testfall-pool" type="XML-Testfalldaten-Pool" /> <xs:element name="testmodul-pool" type="XML-Testmodul-Pool" /> </xs:sequence> </xs:complexType></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-Testfalldaten-Pool

Namespace	http://vdv/ka/pkm/2
Diagram	
Used by	Element XML-Testdaten/testfall-pool Complex Types XML-Testfallanfrage-Pool, XML-Testfallergebnis-Pool
Model	item+
Children	item
Source	<pre><xs:complexType name="XML-Testfalldaten-Pool"> <xs:sequence> <xs:element name="item" type="XML-Testfalldaten-Item" maxOccurs="unbounded" /> </xs:sequence> </xs:complexType></pre>

	<pre> <xs:documentation>{Sortiert nach erstem Element}</xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:complexType> </pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-Testfalldaten-Item

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	extension of XML-NrName-Item
Type hierarchy	<ul style="list-style-type: none"> XML-NrName-Item XML-Testfalldaten-Item
Used by	<p>Element XML-Testfalldaten-Pool/item</p> <p>Complex Types XML-Testfallanfrage-Item, XML-Testfallergebnis-Item</p>
Model	nr , name , status{0,1} , bemerkung{0,1} , eingabewert-matrix , ausgabewert-matrix{0,1} , erwartungswert-matrix
Children	ausgabewert-matrix, bemerkung, eingabewert-matrix, erwartungswert-matrix, name, nr, status
Source	<pre> <xs:complexType name="XML-Testfalldaten-Item"> <xs:complexContent> <xs:extension base="XML-NrName-Item"> <xs:sequence> <xs:element name="status" type="XML-IntegerValue" minOccurs="0"/> <xs:element name="bemerkung" type="XML-StringValue" minOccurs="0"/> <xs:element name="eingabewert-matrix" type="XML-Testdaten-Matrix"/> <xs:element name="ausgabewert-matrix" type="XML-Testdaten-Matrix" minOccurs="0"/> <xs:element name="erwartungswert-matrix" type="XML-Testdaten-Matrix"/> </xs:sequence> </xs:extension> </xs:complexContent> </xs:complexType> </pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-Testdaten-Matrix

Namespace	http://vdv/ka/pkm/2
Diagram	
Used by	<p>Elements XML-Testfallanfrage-Item/eingabewert-matrix, XML-Testfallanfrage-Item/erwartungswert-matrix, XML-Testfalldaten-Item/ausgabewert-matrix, XML-Testfalldaten-Item/eingabewert-matrix, XML-Testfalldaten-Item/erwartungswert-matrix, XML-Testfallergebnis-Item/ausgabewert-matrix, XML-Testfallergebnis-Item/eingabewert-matrix, XML-Testfallergebnis-Item/erwartungswert-matrix</p>

Model	schnittstelle*
Children	schnittstelle
Source	<pre><xs:complexType name="XML-Testdaten-Matrix"> <xs:sequence> <xs:element name="schnittstelle" type="XML-Testdatenschnittstelle-Entry" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Sortiert nach erstem Attribut}</xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:complexType></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-Testdatenschnittstelle-Entry

Namespace	http://vdv/ka/pkm/2											
Diagram												
Used by	Element	XML-Testdaten-Matrix/schnittstelle										
Model	parameter+											
Children	parameter											
Attributes	<table><thead><tr><th>QName</th><th>Type</th><th>Use</th><th></th></tr></thead><tbody><tr><td>id</td><td>xs:unsignedShort</td><td>required</td><td></td></tr></tbody></table>	QName	Type	Use		id	xs:unsignedShort	required				
QName	Type	Use										
id	xs:unsignedShort	required										
Source	<pre><xs:complexType name="XML-Testdatenschnittstelle-Entry"> <xs:sequence> <xs:element name="parameter" type="XML-Testdatenparameter-Entry" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Sortiert nach erstem Attribut}</xs:documentation> </xs:annotation> </xs:element> </xs:sequence> <xs:attribute name="id" type="xs:unsignedShort" use="required"/> </xs:complexType></pre>											
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd											

Complex Type XML-Testdatenparameter-Entry

Namespace	http://vdv/ka/pkm/2			
Diagram				
Used by	Element	XML-Testdatenschnittstelle-Entry/parameter		
Model	ablauf+			
Children	ablauf			
Attributes	QName	Type	Use	
	nr	xs:unsignedShort	required	
Source	<pre><xs:complexType name="XML-Testdatenparameter-Entry"> <xs:sequence> <xs:element name="ablauf" type="XML-Testdatenablauf-Entry" maxOccurs="unbounded"></pre>			

	<pre> <xs:annotation> <xs:documentation>{Sortiert nach erstem Attribut (lexikographisch)}</xs:documentation> </xs:annotation> </xs:element> </xs:sequence> <xs:attribute name="nr" type="xs:unsignedShort" use="required"/> </xs:complexType> </pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

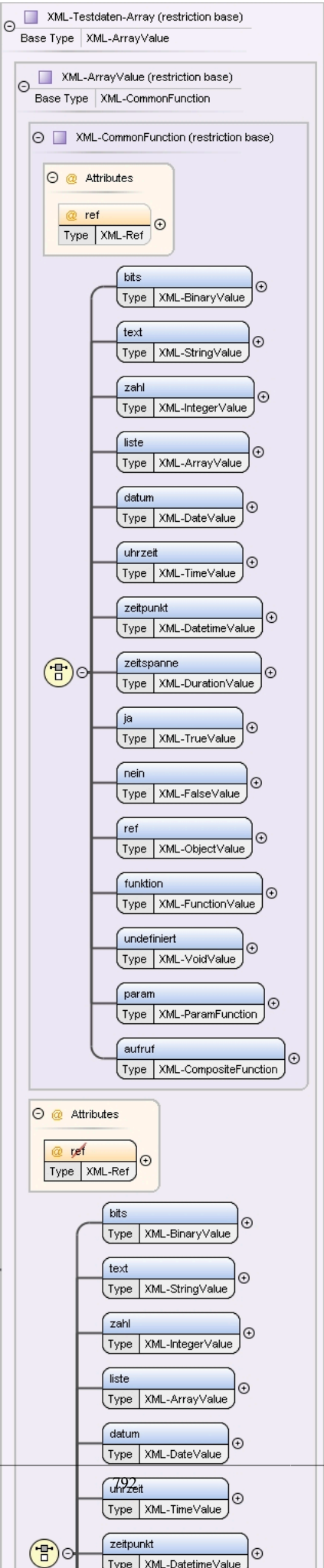
Complex Type XML-Testdatenablauf-Entry

Namespace	http://vdv/ka/pkm/2			
Diagram				
Used by	Element	XML-Testdatenparameter-Entry/ablauf		
Model	wert+			
Children	wert			
Attributes	QName	Type	Use	
	ref	XML-Testablauf-Ref	required	
Source	<pre><xs:complexType name="XML-Testdatenablauf-Entry"> <xs:sequence> <xs:element name="wert" type="XML-Testdaten-Value" maxOccurs="unbounded" /> </xs:sequence> <xs:attribute name="ref" type="XML-Testablauf-Ref" use="required" /> </xs:complexType></pre>			
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd			

Complex Type XML-Testdaten-Value

Namespace	http://vdv/ka/pkm/2
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Diagram

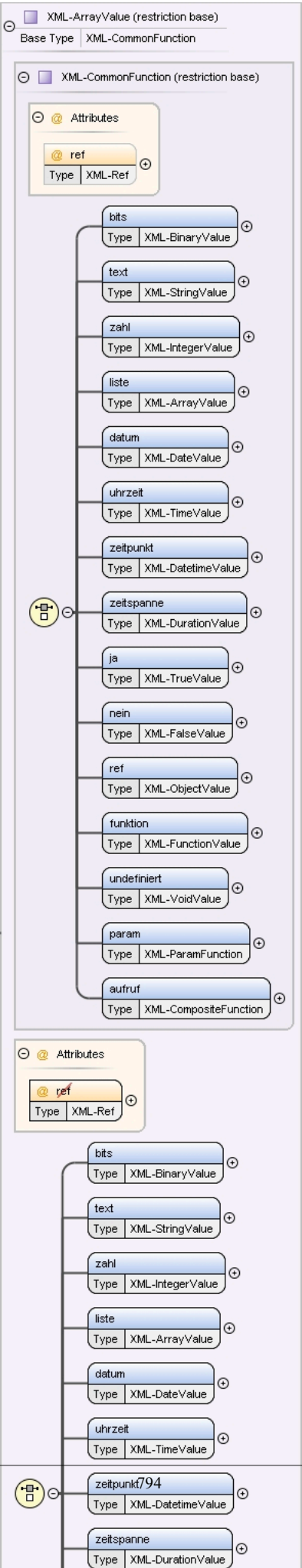


Type	restriction of XML-Testdaten-Array
Type hierarchy	<ul style="list-style-type: none"> XML-CommonFunction XML-ArrayValue XML-Testdaten-Array XML-Testdaten-Value
Used by	Element XML-Testdatenablauf-Entry/wert
Model	bits text zahl liste datum uhrzeit zeitpunkt zeitspanne ja nein undefiniert
Children	bits, datum, ja, liste, nein, text, uhrzeit, undefiniert, zahl, zeitpunkt, zeitspanne
Source	<pre> <xs:complexType name="XML-Testdaten-Value"> <xs:complexContent> <xs:restriction base="XML-Testdaten-Array"> <xs:choice> <xs:element name="bits" type="XML-BinaryValue"/> <xs:element name="text" type="XML-StringValue"/> <xs:element name="zahl" type="XML-IntegerValue"/> <xs:element name="liste" type="XML-Testdaten-Array"/> <xs:element name="datum" type="XML-DateValue"/> <xs:element name="uhrzeit" type="XML-TimeValue"/> <xs:element name="zeitpunkt" type="XML-DatetimeValue"/> <xs:element name="zeitspanne" type="XML-DurationValue"/> <xs:element name="ja" type="XML-TrueValue"/> <xs:element name="nein" type="XML-FalseValue"/> <xs:element name="undefiniert" type="XML-VoidValue"/> </xs:choice> </xs:restriction> </xs:complexContent> </xs:complexType> </pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-Testdaten-Array

Namespace	http://vdv/ka/pkm/2
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Diagram



Type	restriction of XML-ArrayValue
Type hierarchy	<ul style="list-style-type: none"> XML-CommonFunction XML-ArrayValue XML-Testdaten-Array
Used by	<div>Complex Type XML-Testdaten-Value</div> <div>Elements XML-Testdaten-Array/liste, XML-Testdaten-Value/liste</div>
Model	bits text zahl liste datum uhrzeit zeitpunkt zeitspanne ja nein undefiniert
Children	bits, datum, ja, liste, nein, text, uhrzeit, undefiniert, zahl, zeitpunkt, zeitspanne
Source	<pre><xs:complexType name="XML-Testdaten-Array"> <xs:complexContent> <xs:restriction base="XML-ArrayValue"> <xs:choice minOccurs="0" maxOccurs="unbounded"> <xs:element name="bits" type="XML-BinaryValue"/> <xs:element name="text" type="XML-StringValue"/> <xs:element name="zahl" type="XML-IntegerValue"/> <xs:element name="liste" type="XML-Testdaten-Array"/> <xs:element name="datum" type="XML-DateValue"/> <xs:element name="uhrzeit" type="XML-TimeValue"/> <xs:element name="zeitpunkt" type="XML-DatetimeValue"/> <xs:element name="zeitspanne" type="XML-DurationValue"/> <xs:element name="ja" type="XML-TrueValue"/> <xs:element name="nein" type="XML-FalseValue"/> <xs:element name="undefiniert" type="XML-VoidValue"/> </xs:choice> </xs:restriction> </xs:complexContent> </xs:complexType></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-Testmodul-Pool

Namespace	http://vdv/ka/pkm/2
Diagram	
Used by	<div>Elements XML-Testanfrage/testmodul-pool, XML-Testdaten/testmodul-pool, XML-Testergebnis/testmodul-pool</div>
Model	item*
Children	item
Source	<pre><xs:complexType name="XML-Testmodul-Pool"> <xs:sequence> <xs:element name="item" type="XML-Testmodul-Item" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Sortiert nach erstem Element}</xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:complexType></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-Testmodul-Item

Namespace	http://vdv/ka/pkm/2
Diagram	

Type	extension of XML-NrName-Item
Type hierarchy	<ul style="list-style-type: none"> XML-NrName-Item XML-Testmodul-Item
Used by	Element XML-Testmodul-Pool/item
Model	nr , name , moduldaten{0,1}
Children	moduldaten, name, nr
Source	<pre><xs:complexType name="XML-Testmodul-Item"> <xs:complexContent> <xs:extension base="XML-NrName-Item"> <xs:sequence> <xs:element name="moduldaten" type="XML-RNTarifmodul" minOccurs="0"/> </xs:sequence> </xs:extension> </xs:complexContent> </xs:complexType></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

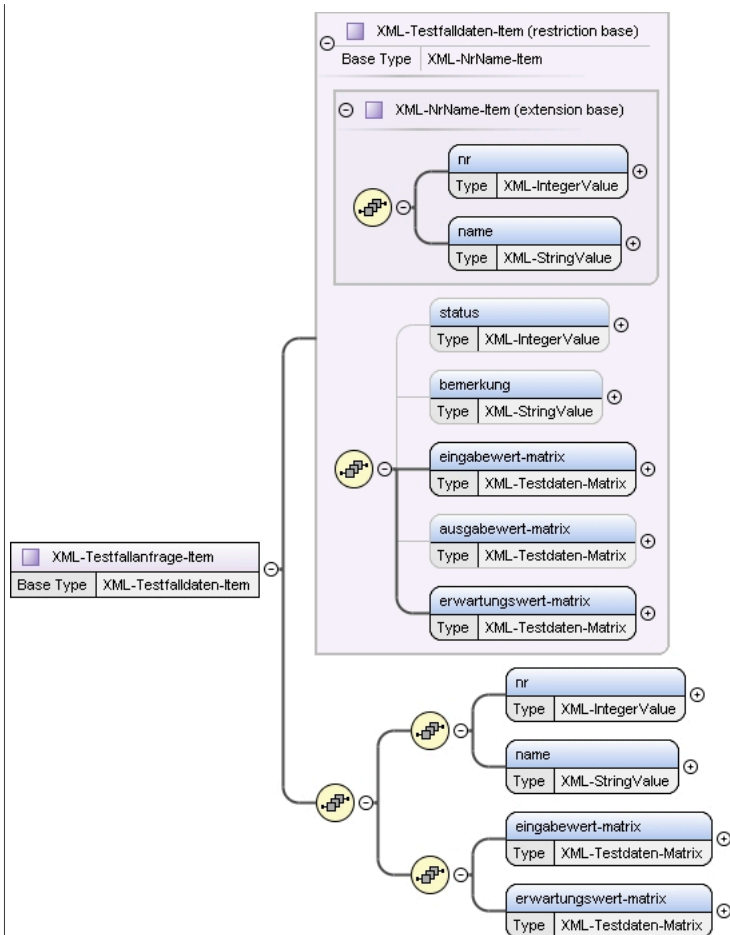
Complex Type XML-Testfallanfrage-Pool

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	restriction of XML-Testfalldaten-Pool
Type hierarchy	<ul style="list-style-type: none"> XML-Testfalldaten-Pool XML-Testfallanfrage-Pool
Used by	Element XML-Testanfrage/testfall-pool
Model	item+
Children	item
Source	<pre><xs:complexType name="XML-Testfallanfrage-Pool"> <xs:complexContent> <xs:restriction base="XML-Testfalldaten-Pool"> <xs:sequence> <xs:element name="item" type="XML-Testfallanfrage-Item" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Sortiert nach erstem Element}</xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:restriction> </xs:complexContent> </xs:complexType></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-Testfallanfrage-Item

Namespace	http://vdv/ka/pkm/2
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Diagram



Type	restriction of XML-Testfalldaten-Item
Type hierarchy	<ul style="list-style-type: none"> XML-NrName-Item XML-Testfalldaten-Item XML-Testfallanfrage-Item
Used by	Element XML-Testfallanfrage-Pool/item
Model	nr , name , eingabewert-matrix , erwartungswert-matrix
Children	eingabewert-matrix, erwartungswert-matrix, name, nr
Source	<pre> <xs:complexType name="XML-Testfallanfrage-Item"> <xs:complexContent> <xs:restriction base="XML-Testfalldaten-Item"> <xs:sequence> <xs:sequence> <xs:element name="nr" type="XML-IntegerValue"/> <xs:element name="name" type="XML-StringValue"/> </xs:sequence> <xs:sequence> <xs:element name="eingabewert-matrix" type="XML-Testdaten-Matrix"/> <xs:element name="erwartungswert-matrix" type="XML-Testdaten-Matrix"/> </xs:sequence> </xs:sequence> </xs:restriction> </xs:complexContent> </xs:complexType> </pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-Testergebnis

Namespace	http://vdv/ka/pkm/2
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Diagram	
Type	restriction of XML-Testdaten
Type hierarchy	<ul style="list-style-type: none"> XML-Testdaten XML-Testergebnis
Used by	Element pkm-testergebnis
Model	zeitpunkt , bemerkung , testfall-pool , testmodul-pool
Children	bemerkung, testfall-pool, testmodul-pool, zeitpunkt
Source	<pre> <xs:complexType name="XML-Testergebnis"> <xs:complexContent> <xs:restriction base="XML-Testdaten"> <xs:sequence> <xs:element name="zeitpunkt" type="XML-DatetimeValue" /> <xs:element name="bemerkung" type="XML-StringValue" /> <xs:element name="testfall-pool" type="XML-Testfallergebnis-Pool" /> <xs:element name="testmodul-pool" type="XML-Testmodul-Pool" /> </xs:sequence> </xs:restriction> </xs:complexContent> </xs:complexType> </pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-Testfallergebnis-Pool

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	restriction of XML-Testfalldaten-Pool
Type hierarchy	<ul style="list-style-type: none"> XML-Testfalldaten-Pool XML-Testfallergebnis-Pool
Used by	Element XML-Testergebnis/testfall-pool
Model	item+
Children	item
Source	<pre> <xs:complexType name="XML-Testfallergebnis-Pool"> <xs:complexContent> <xs:restriction base="XML-Testfalldaten-Pool"> <xs:sequence> <xs:element name="item" type="XML-Testfallergebnis-Item" /> <xs:element name="item" type="XML-Testfallergebnis-Item" /> </xs:sequence> </xs:restriction> </xs:complexContent> </xs:complexType> </pre>

	<pre> <xs:restriction base="XML-Testfalldaten-Pool"> <xs:sequence> <xs:element name="item" type="XML-Testfallergebnis-Item" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>{Sortiert nach erstem Element}</xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:restriction> </xs:complexContent> </xs:complexType> </pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Complex Type XML-Testfallergebnis-Item

Namespace	http://vdv/ka/pkm/2
Diagram	<pre> classDiagram class XML-Testfallergebnis-Item { Base Type XML-Testfalldaten-Item } class XML-Testfalldaten-Item { Base Type XML-NrName-Item } class XML-NrName-Item { Base Type XML-IntegerValue nr name status bemerkung eingabewert-matrix ausgabewert-matrix erwartungswert-matrix } XML-Testfallergebnis-Item -- XML-Testfalldaten-Item : restriction XML-Testfalldaten-Item -- XML-NrName-Item : extension </pre>
Type	restriction of XML-Testfalldaten-Item
Type hierarchy	<ul style="list-style-type: none"> XML-NrName-Item XML-Testfalldaten-Item XML-Testfallergebnis-Item
Used by	Element XML-Testfallergebnis-Pool/item
Model	nr , name , status , bemerkung , eingabewert-matrix , ausgabewert-matrix , erwartungswert-matrix

Children	ausgabewert-matrix, bemerkung, eingabewert-matrix, erwartungswert-matrix, name, nr, status
Source	<pre> <xs:complexType name="XML-Testfallergebnis-Item"> <xs:complexContent> <xs:restriction base="XML-Testfalldaten-Item"> <xs:sequence> <xs:sequence> <xs:element name="nr" type="XML-IntegerValue"/> <xs:element name="name" type="XML-StringValue"/> </xs:sequence> <xs:sequence> <xs:element name="status" type="XML-IntegerValue"/> <xs:element name="bemerkung" type="XML-StringValue"/> <xs:element name="eingabewert-matrix" type="XML-Testdaten-Matrix"/> <xs:element name="ausgabewert-matrix" type="XML-Testdaten-Matrix"/> <xs:element name="erwartungswert-matrix" type="XML-Testdaten-Matrix"/> </xs:sequence> </xs:sequence> </xs:restriction> </xs:complexContent> </xs:complexType> </pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Simple Type(s)

Simple Type XML-DatetimeContent

Namespace	http://vdv/ka/pkm/2
Diagram	<pre> graph LR XML-DatetimeContent -- restriction --> xs:dateTime </pre>
Type	restriction of xs:dateTime
Facets	pattern <code>[^\.\.]+</code>
Used by	Complex Type XML-DatetimeValue
Source	<pre> <xs:simpleType name="XML-DatetimeContent"> <xs:restriction base="xs:dateTime"> <xs:pattern value="[^\.\.]+"/> </xs:restriction> </xs:simpleType> </pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Simple Type XML-IntegerContent

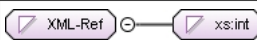
Namespace	http://vdv/ka/pkm/2
Diagram	<pre> graph LR XML-IntegerContent -- restriction --> xs:long </pre>
Type	xs:long
Used by	Complex Type XML-IntegerValue
Source	<pre> <xs:simpleType name="XML-IntegerContent"> <xs:restriction base="xs:long"/> </xs:simpleType> </pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Simple Type XML-StringContent


Namespace	http://vdv/ka/pkm/2
Diagram	<pre> graph LR XML-StringContent -- restriction --> xs:string </pre>
Type	xs:string
Used by	Complex Type XML-StringValue
Source	<pre> <xs:simpleType name="XML-StringContent"> <xs:restriction base="xs:string"/> </xs:simpleType> </pre>

Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd
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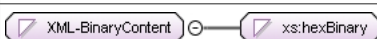
Simple Type XML-Ref

Namespace	http://vdv/ka/pkm/2		
Diagram			
Type	restriction of xs:int		
Facets	minInclusive	1	
Used by	Elements	XML-Ausgangssequenz-Entry/ref, XML-Ref01/ref, XML-Ref11/ref, XML-RefList0N/ref, XML-RefList1N/ref, XML-RefSet0N/ref, XML-RefSet1N/ref	
	Attributes	XML-ArrayValue/@ref, XML-Ausgangsadapter-Entry/@ref, XML-Ausgangsdaten-Entry/@ref, XML-Ausgangssequenz-Entry/@ref, XML-Ausgangstext-Entry/@ref, XML-Bewertungsbezug-Entry/@ref, XML-Bewertungsnach-Entry/@ref, XML-Bewertungstyp-Entry/@ref, XML-Bewertungsueber-Entry/@ref, XML-Bewertungsvon-Entry/@ref, XML-CommonFunction/@ref, XML-CompositeFunction/@ref, XML-Eingangsadapter-Entry/@ref, XML-Mitnahmeanzahl-Entry/@ref, XML-Pool/@key, XML-Preis Anpassung-Entry/@ref, XML-Zuordnungsausnahmezu-Entry/@ref, XML-Zuordnungsbezug-Entry/@ref, XML-Zuordnungsdatenzu-Entry/@ref, XML-Zuordnungstyp-Entry/@ref, XML-Zuordnungsvon-Entry/@ref, XML-Zuordnungszu-Entry/@ref	
	Complex Types	XML-Ausgangsadapter-Entry, XML-Ausgangsdaten-Entry, XML-Bewertungsueber-Entry, XML-Eingangsadapter-Entry, XML-ObjectValue, XML-TarifpunktfolgenexklusionValue, XML-TarifpunktfolgeninklusionValue, XML-Zuordnungszu-Entry	
Source	<pre><xs:simpleType name="XML-Ref"> <xs:restriction base="xs:int"> <xs:minInclusive value="1"/> </xs:restriction> </xs:simpleType></pre>		
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd		

Simple Type XML-DurationContent


Namespace	http://vdv/ka/pkm/2		
Diagram			
Type	restriction of xs:duration		
Facets	pattern	[^\ .]+	
Used by	Complex Type	XML-DurationValue	
Source	<pre><xs:simpleType name="XML-DurationContent"> <xs:restriction base="xs:duration"> <xs:pattern value="[^\ .]+"/> </xs:restriction> </xs:simpleType></pre>		
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd		

Simple Type XML-BinaryContent


Namespace	http://vdv/ka/pkm/2		
Diagram			
Type	xs:hexBinary		
Used by	Complex Type	XML-BinaryValue	
Source	<pre><xs:simpleType name="XML-BinaryContent"> <xs:restriction base="xs:hexBinary"/> </xs:simpleType></pre>		
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd		

Simple Type XML-DateContent


Namespace	http://vdv/ka/pkm/2		
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Diagram	
Type	restriction of xs:date
Facets	pattern <code>[^Z:] *</code>
Used by	Complex Type XML-DateValue
Source	<pre><xs:simpleType name="XML-DateContent"> <xs:restriction base="xs:date"> <xs:pattern value="[^Z:]*" /> </xs:restriction> </xs:simpleType></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd


Simple Type XML-TimeContent

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	restriction of xs:time
Facets	pattern <code>[^\ .] +</code>
Used by	Complex Type XML-TimeValue
Source	<pre><xs:simpleType name="XML-TimeContent"> <xs:restriction base="xs:time"> <xs:pattern value="[^\ .]+" /> </xs:restriction> </xs:simpleType></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Simple Type XML-BooleanContent

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	restriction of xs:boolean
Facets	pattern <code>[^01] +</code>
Used by	Complex Type XML-BooleanValue
Source	<pre><xs:simpleType name="XML-BooleanContent"> <xs:restriction base="xs:boolean"> <xs:pattern value="[^01]+" /> </xs:restriction> </xs:simpleType></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Simple Type XML-PolygonContent

Namespace	http://vdv/ka/pkm/2
Diagram	
Type	restriction of XML-IntegerArrayContent
Type hierarchy	<ul style="list-style-type: none"> xs:long XML-IntegerContent <ul style="list-style-type: none"> XML-IntegerArrayContent <ul style="list-style-type: none"> XML-PolygonContent
Facets	pattern <code>((\d+\s+\d+\s+)*(\d+\s+\d+))?</code>

Used by	Complex Type XML-Geobezug-Part
Source	<pre><xs:simpleType name="XML-PolygonContent"> <xs:restriction base="XML-IntegerArrayContent"> <xs:pattern value="((\d+\s+\d+\s+)*(\d+\s+\d+))?" /> </xs:restriction> </xs:simpleType></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Simple Type XML-IntegerArrayContent

Namespace	http://vdv/ka/pkm/2
Diagram	<pre>graph LR A[XML-IntegerArrayContent] --> B[XML-IntegerContent]</pre>
Type	list of XML-IntegerContent
Used by	Simple Type XML-PolygonContent
Source	<pre><xs:simpleType name="XML-IntegerArrayContent"> <xs:list itemType="XML-IntegerContent" /> </xs:simpleType></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Simple Type XML-Testablauf-Ref

Namespace	http://vdv/ka/pkm/2
Diagram	<pre>graph LR A[XML-Testablauf-Ref] --> B[xs:byte]</pre>
Type	list of xs:byte
Used by	Attribute XML-Testdatenablauf-Entry/@ref
Source	<pre><xs:simpleType name="XML-Testablauf-Ref"> <xs:list itemType="xs:byte" /> </xs:simpleType></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Namespace: ""

Attribute(s)

Attribute XML-Ausgangstext-Entry / @ref

Namespace	No namespace
Type	XML-Ref
Properties	use: required
Facets	minInclusive 1
Used by	Complex Type XML-Ausgangstext-Entry
Source	<pre><xs:attribute name="ref" type="XML-Ref" use="required" /></pre>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Attribute XML-Pool / @key

Namespace	No namespace
Type	XML-Ref
Properties	use: required
Facets	minInclusive 1
Used by	Complex Type XML-Pool

Source	<code><xs:attribute name="key" type="XML-Ref" use="required" /></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Attribute XML-ArrayValue / @ref

Namespace	No namespace
Type	XML-Ref
Properties	use: prohibited
Facets	minInclusive 1
Used by	Complex Type XML-ArrayValue
Source	<code><xs:attribute name="ref" type="XML-Ref" use="prohibited" /></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Attribute XML-CompositeFunction / @ref

Namespace	No namespace
Type	XML-Ref
Properties	use: required
Facets	minInclusive 1
Used by	Complex Type XML-CompositeFunction
Source	<code><xs:attribute name="ref" type="XML-Ref" use="required" /></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Attribute XML-CommonFunction / @ref

Namespace	No namespace
Type	XML-Ref
Properties	use: optional
Facets	minInclusive 1
Used by	Complex Type XML-CommonFunction
Source	<code><xs:attribute name="ref" type="XML-Ref" use="optional" /></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Attribute XML-Ausgangssequenz-Entry / @ref

Namespace	No namespace
Type	XML-Ref
Properties	use: required
Facets	minInclusive 1
Used by	Complex Type XML-Ausgangssequenz-Entry
Source	<code><xs:attribute name="ref" type="XML-Ref" use="required" /></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Attribute XML-Ausgangsdaten-Entry / @ref

Namespace	No namespace
Type	XML-Ref

Properties	use:	required
Facets	minInclusive	1
Used by	Complex Type	XML-Ausgangsdaten-Entry
Source	<xs:attribute name="ref" type="XML-Ref" use="required"/>	
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd	

Attribute XML-Zuordnungszu-Entry / @ref

Namespace	No namespace	
Type	XML-Ref	
Properties	content:	simple
Facets	minInclusive	1
Used by	Complex Type	XML-Zuordnungszu-Entry
Source	<xs:attribute name="ref" type="XML-Ref"/>	
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd	

Attribute XML-Zuordnungsvon-Entry / @ref

Namespace	No namespace	
Type	XML-Ref	
Properties	use:	required
Facets	minInclusive	1
Used by	Complex Type	XML-Zuordnungsvon-Entry
Source	<xs:attribute name="ref" type="XML-Ref" use="required"/>	
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd	

Attribute XML-Zuordnungsbezug-Entry / @ref

Namespace	No namespace	
Type	XML-Ref	
Properties	use:	required
Facets	minInclusive	1
Used by	Complex Type	XML-Zuordnungsbezug-Entry
Source	<xs:attribute name="ref" type="XML-Ref" use="required"/>	
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd	

Attribute XML-Zuordnungstyp-Entry / @ref

Namespace	No namespace	
Type	XML-Ref	
Properties	use:	required
Facets	minInclusive	1
Used by	Complex Type	XML-Zuordnungstyp-Entry
Source	<xs:attribute name="ref" type="XML-Ref" use="required"/>	
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd	

Attribute XML-Zuordnungsdatenzu-Entry / @ref

Namespace	No namespace
Type	XML-Ref
Properties	use: prohibited
Facets	minInclusive 1
Used by	Complex Type XML-Zuordnungsdatenzu-Entry
Source	<code><xs:attribute name="ref" type="XML-Ref" use="prohibited"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Attribute XML-Zuordnungsausnahmezu-Entry / @ref

Namespace	No namespace
Type	XML-Ref
Properties	use: required
Facets	minInclusive 1
Used by	Complex Type XML-Zuordnungsausnahmezu-Entry
Source	<code><xs:attribute name="ref" type="XML-Ref" use="required"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Attribute XML-Bewertungsueber-Entry / @ref

Namespace	No namespace
Type	XML-Ref
Properties	use: required
Facets	minInclusive 1
Used by	Complex Type XML-Bewertungsueber-Entry
Source	<code><xs:attribute name="ref" type="XML-Ref" use="required"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Attribute XML-Bewertungsnach-Entry / @ref

Namespace	No namespace
Type	XML-Ref
Properties	use: required
Facets	minInclusive 1
Used by	Complex Type XML-Bewertungsnach-Entry
Source	<code><xs:attribute name="ref" type="XML-Ref" use="required"/></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Attribute XML-Bewertungsvon-Entry / @ref

Namespace	No namespace
Type	XML-Ref
Properties	use: required
Facets	minInclusive 1
Used by	Complex Type XML-Bewertungsvon-Entry

Source	<code><xs:attribute name="ref" type="XML-Ref" use="required" /></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Attribute XML-Bewertungsbezug-Entry / @ref

Namespace	No namespace
Type	XML-Ref
Properties	use: required
Facets	minInclusive 1
Used by	Complex Type XML-Bewertungsbezug-Entry
Source	<code><xs:attribute name="ref" type="XML-Ref" use="required" /></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Attribute XML-Bewertungstyp-Entry / @ref

Namespace	No namespace
Type	XML-Ref
Properties	use: required
Facets	minInclusive 1
Used by	Complex Type XML-Bewertungstyp-Entry
Source	<code><xs:attribute name="ref" type="XML-Ref" use="required" /></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Attribute XML-Mitnahmeanzahl-Entry / @ref

Namespace	No namespace
Type	XML-Ref
Properties	use: required
Facets	minInclusive 1
Used by	Complex Type XML-Mitnahmeanzahl-Entry
Source	<code><xs:attribute name="ref" type="XML-Ref" use="required" /></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Attribute XML-Preisanpassung-Entry / @ref

Namespace	No namespace
Type	XML-Ref
Properties	use: required
Facets	minInclusive 1
Used by	Complex Type XML-Preisanpassung-Entry
Source	<code><xs:attribute name="ref" type="XML-Ref" use="required" /></code>
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Attribute XML-Eingangsadapter-Entry / @ref

Namespace	No namespace
Type	XML-Ref

Properties	use: required
Facets	minInclusive 1
Used by	Complex Type XML-Eingangsadapter-Entry
Source	<xs:attribute name="ref" type="XML-Ref" use="required" />
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Attribute XML-Ausgangsadapter-Entry / @ref

Namespace	No namespace
Type	XML-Ref
Properties	use: required
Facets	minInclusive 1
Used by	Complex Type XML-Ausgangsadapter-Entry
Source	<xs:attribute name="ref" type="XML-Ref" use="required" />
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Attribute XML-Testdatenablauf-Entry / @ref

Namespace	No namespace
Type	XML-Testablauf-Ref
Properties	use: required
Used by	Complex Type XML-Testdatenablauf-Entry
Source	<xs:attribute name="ref" type="XML-Testablauf-Ref" use="required" />
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Attribute XML-Testdatenparameter-Entry / @nr

Namespace	No namespace
Type	xs:unsignedShort
Properties	use: required
Used by	Complex Type XML-Testdatenparameter-Entry
Source	<xs:attribute name="nr" type="xs:unsignedShort" use="required" />
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd

Attribute XML-Testdatenschnittstelle-Entry / @id

Namespace	No namespace
Type	xs:unsignedShort
Properties	use: required
Used by	Complex Type XML-Testdatenschnittstelle-Entry
Source	<xs:attribute name="id" type="xs:unsignedShort" use="required" />
Schema location	file:/C:/Users/W.Hoffmann/Development/VDV-Interfaces/github-version/vdv-ka-interfaces/interfaces/world/build/api/relative/ka/pkm/2/XML-Schema_PKM.xsd