

**Schnittstelle XML**  
**ARGE Stammdaten**  
**Export SDS gesamt**



**Version 8.0**

**Stand: 18.02.2022**

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# Versionshistory

## Version 1.0 vom 02.07.2015

Initiale Version erstellt

## Version 1.1 vom 20.04.2016

Struktur	Version 1.0		Version 1.1	
element <b>bBulkGood</b>	used by:	ComplexType, Articles	used by:	entfällt
element <b>cArticleType</b>			facets:	neu: STG
element <b>cCurrencyNet</b>				entfällt
element <b>cPriceunitNet</b>				entfällt
element <b>nPricebaseNet</b>				entfällt
element <b>nPriceNet</b>				entfällt
element <b>cQuantityUnit</b>	used by:	ArticlesTypes, ArticleSets, PackageUnit Type	used by:	entfällt
element <b>nMinOrder</b>	type:	Long 15 Trennzeichen	type: facets:	Decimal_16_3 angepasst
element <b>nQuantity</b>	type:	Int 15 Trennzeichen	type: facets:	Decimal_16_3 angepasst
element <b>sArticleNumberPrint</b>	type:	String 15 Type	type:	String 35 Type
element <b>sIntrastatnumber</b>				entfällt
element <b>sSupplier</b>				entfällt
element <b>ArticlesType/ArticleAccessories/bAccessoryUse</b>			neu	neu
element <b>ArticlesType/ArticleAccessories/nAmount</b>			neu	neu
element <b>ArticlesType/ArticleDocuments/cDocumentType</b>			facets:	neu: LE, EL
element <b>HeaderType/HeaderDocuments</b>				entfällt
element <b>HeaderType/HeaderDocuments/cDocumentType</b>				entfällt
element <b>HeaderType/HeaderDocuments/cPictureType</b>				entfällt
simpleType <b>Artikellinktype</b>				entfällt
simpleType <b>Decimal_15_4</b>				entfällt
simpleType <b>Doctype_CL_Document_Header</b>				entfällt
simpleType <b>Doctype_CL_Document_HP</b>			facets:	neu: LE, EL
simpleType <b>Doctype_CL_Picture_Header</b>				entfällt

simpleType <b>Informationscodes</b>				entfällt
simpleType <b>Int_15_Trennzeichen</b>				entfällt
simpleType <b>Long_15_Trennzeichen</b>				entfällt
simpleType <b>String_1000_Type</b>				entfällt
simpleType <b>String_100_Type</b>				entfällt
simpleType <b>String_9_Type</b>				entfällt

**Version 1.2 vom 07.02.2017**

<b>Struktur</b>	<b>Version 1.1</b>		<b>Version 1.2</b>	
element <b>sSupplierID</b>	type:	Int 10 Trennzeichen	type:	Int 13 Trennzeichen
element <b>bUBAListRelevant</b>	-	-	used by:	ArticlesType
element <b>bUBAListConform</b>	-	-	used by:	ArticlesType
element <b>sSerie</b>	-	-	used by:	ArticlesType
element <b>sModelNumber</b>	-	-	used by:	ArticlesType
element <b>sDescriptionShort</b>	-	-	used by:	ArticlesType
element <b>sDescriptionLong</b>	-	-	used by:	ArticlesType
element <b>sDescriptionMarketing</b>	-	-	used by:	ArticlesType
element <b>sUsageNode</b>	-	-	used by:	ArticlesType
element <b>sUrl</b>	type	200	type	256
element <b>cAttributesystem</b>	-	-	used by:	ArticleAttribut
element <b>sAttributeclass</b>	-	-	used by:	ArticleAttribut
element <b>sAttributedescription</b>	-	-	used by:	ArticleAttribut
simpleType <b>Erlaubte_Zeichen_Extended</b>	-	-	neu	
simpleType <b>String_80_Type</b>	-	-	neu	
simpleType <b>String_256_Type</b>	-	-	neu	
simpleType <b>String_256_Extended_Type</b>	-	-	neu	
simpleType <b>String_512_Extended_Type</b>	-	-	neu	
simpleType <b>String_10000_Extended_Type</b>	-	-	neu	
simpleType <b>Int_13_Trennzeichen</b>	-	-	neu	
simpleType <b>Doctype_CL_Document_Article</b>	-	-	neu	facets: UP, WL
simpleType <b>Doctype_CL_Document_HP</b>	-	-	neu	facets: UP, WL

simpleType <b>Verpackungsart</b>	-	-	neu	facets: PLA, KAN, GEB
simpleType <b>Attributesystem_CL</b>	-	-	neu	facets: INDIV, ETIM 6, ETIM 7, ERP 1.15, ERP 2.0, ERP 2.3

**Version 4.0 vom 19.04.2018**

<b>Struktur</b>	<b>Version 1.2</b>		<b>Version 4.0</b>	
element <b>sInventory</b>	type:	String 35 Type		entfällt
element <b>Checknumber</b>	type:	String 35 Type		entfällt
element <b>REACH_date</b>	-	-	neu	ArticlesType
element <b>REACH_Info</b>	-	-	neu	ArticlesType
simpleType <b>REACH_CL</b>	-	-	neu	facets: true, false, no data
simpleType <b>Rawmaterial_CL</b>	-	-	neu	facets: MS
simpleType <b>Countries</b>	-	-	neu	facets: CE, EU, QU
simpleType <b>Verpackungsart</b>	-	-	entfällt	facets: KAN
simpleType <b>Verpackungsart</b>	-	-	neu	facets: CI, RG

**Version 5.0 vom 10.07.2019**

<b>Struktur</b>	<b>Version 4.0</b>		<b>Version 5.0</b>	
simple Type <b>Attributesystem_CL</b>	-	-	neu	facets: ZVSHK
simple Type <b>Doctype_CL_Document_Article</b>	-	-	neu	facets: VP, VM, VT, EP, BS, EX, AS, KS, CE, VD, SS
simple Type <b>Doctype_CL_Document_HP</b>	-	-	neu	facets: VP, VM, VT, EP, BS, EX, AS, KS, CE, VD, SS
element <b>sAttributeclass</b>	type:	String 35	type:	String 60 facets: angepasst
element <b>sAttributename</b>	type:	String 35	type:	String 60 facets: angepasst
element <b>sAttributevalue</b>	type:	String 35	type:	String 60 facets: angepasst
element <b>sAttributevalue2</b>	type:	String 35	type:	String 60 facets: angepasst
element <b>sAttributeunit</b>	type:	String 35	type:	String 60 facets: angepasst
element <b>sAttributedescription</b>	type:	String 35	type:	String 60 facets: angepasst
element <b>sDescriptionShort</b>	type:	minOccurs = 0	type:	minOccurs = 1 ref: angepasst
element <b>bDeleted</b>	-	-	neu used:	ArticlesType

**Version 5.1 vom 17.07.2019**

<b>Struktur</b>	<b>Version 5.0</b>		<b>Version 5.1</b>	
element <b>bSystemRelevantPackaging</b>	-	-	neu used:	HeaderType
element <b>LUCID_RegistrationNumber</b>	-	-	neu used:	HeaderType
Element <b>sDisposalServiceAgent</b>	-	-	neu used:	HeaderType
element <b>WEEERelevant</b>	-	-	neu used:	HeaderType
element <b>WEEE_RegistrationNumber</b>	-	-	neu used:	HeaderType

**Version 5.2 vom 19.12.2019**

Struktur	Version		Version 5.2	
	5.1			
element <b>cDocumentType</b>	-	-	neu	Facets: PL
element <b>HistoricProductsType/HistoricProductDocs/cDocumentType</b>	-	-	neu	Facets: PL
element <b>cAttributesystem</b>	-	-	neu	facets: Batteriekennzeichnung
simple Type <b>Attributesystem_CL</b>	-	-	neu	facets: Batteriekennzeichnung
simple Type <b>Doctype_CL_Document_Article</b>	-	-	neu	facets: PL
simple Type <b>Doctype_CL_Document_HP</b>	-	-	neu	facets: PL

Version 6.0 vom 15.04.2020

Struktur	Version 5.2		Version 6.0	
	type:		type:	
element name <b>sDocDescription</b>	type:	String 35	type:	String 40
element name <b>sWEENumber</b>	-	-	type:	String 20 minOccurs = 0
element name <b>bHazardousGood</b>	-	-	type:	boolean
element name <b>sSubstanceName</b>	-	-	type:	String 20 minOccurs = 0
element name <b>sAdditionalInformation</b>	-	-	type:	String 20 minOccurs = 0
element name <b>bLithiumBatteries</b>	-	-	type:	boolean
ArticleAttributeID field xpath <b>cAttributesystem</b>	-	-	neu	
ArticleAttributeID field xpath <b>sAttributevalue</b>	-	-	neu	
element <b>bIncludesWEEERelevantArticles</b>	used:	HeaderType	entfällt	
element <b>sWEENumber</b>	used:	HeaderType	entfällt	
element name <b>ArticleAccessories</b> element <b>bAccessoryUse</b>			entfällt	
common_type	-	-	neu	&#2200;-&#22FF
element <b>cPictureType</b>	-	-	neu	facets: KB, BF
simpleType <b>Doctype_CL_Picture</b>	-	-	neu	facets: KB, BF
element <b>cDocumentType</b>		facets: 3B,VP,TI,AN	ent- fallen	-
element <b>HistoricProductsType/HistoricProductDocs/ cDocumentType</b>		facets: 3B,VP,TI,AN	ent- fallen	
simpleType <b>Doctype_CL_Document_Article</b>		facets: 3B,VP,TI,AN	ent- fallen	
simpleType <b>Doctype_CL_Document_HP</b>		facets: 3B,VP,TI,AN	ent- fallen	
element <b>cPackageKind</b>	-	-	neu	facets:HP
simpleType <b>EEC_CL</b>			entfällt	
element <b>cAttributesystem</b>			neu	Facets: ETIM 8, ERP, ERP 2.5, Gefahrstoff
simpleType <b>Attributesystem_CL</b>	-	-	neu	Facets: ETIM 8, ERP, ERP 2.5, Gefahrstoff

**Version 7.0 vom 10.01.2021**

<b>Struktur</b>	<b>Version 6.0</b>		<b>Version 7.0</b>	
element name <b>bDangerGood</b>			entfällt	
element name <b>bHazardousGood</b>			entfällt	
element name <b>bLithiumBatteries</b>			entfällt	
element name <b>bUBAListConform</b>			entfällt	
element name <b>bUBAListRelevant</b>			entfällt	
element name <b>REACH_date</b>			entfällt	
element name <b>REACH_Info</b>			entfällt	
element name <b>sWEEENumber</b>			entfällt	
element name <b>sUNNumber</b>			entfällt	
element name <b>sDangerClass</b>			entfällt	
element name <b>sCustomsTariffNumber</b>			entfällt	
element name <b>sSubstanceName</b>			entfällt	
element name <b>sAdditionalInformation</b>			entfällt	
element <b>ArticlesType/PriceLine</b>			neu	
element <b>PriceLine</b>	-	-	neu	
simpleType <b>String_14_Type</b>	-	-	neu	-
simpleType <b>TestString_Type</b>	-	-	neu	
simpleType <b>DocType_CL_Document_Groups</b>		facets: AS, LS, KV	entfallen	
simpleType <b>sTestString</b>	-	-	neu	

element <b>cAttributesystem</b>			neu	facets: Regulations, Gebühren
Attributnamen in Attributsystem Verordnungen ( <b>Regulations</b> ) (siehe Codelisten)			neu	facets:UN-Nummer, Gefahrenklasse, Beförderungskategorie, Offizielle Benennung, Technische Benennung, Gefahrenzettel, Verpackungsgruppe, Anzahl der Versandstücke, Beschreibung der Versandstücke, Tunnelbeschränkungsc ode
Attributsystem Verordnungen ( <b>Regulations</b> ) (siehe Codelisten)			neu	facets: ERP, ERP 1.15, ERP 2.0, ERP 2.1, ERP 2.3, ERP 2.5, UBA-Positivliste, Gefahrgut, REACH, ECHA-DB, Entsorgung, Batteriekennzeichnung
<b>cAttributesystem</b>			entfallen	ETIM 6, ERP, ERP 1.15, ERP 2.0, ERP 2.3, ERP 2.5, BAtteriekennzeichnung, Gefahrstoff
complexType <b>ArticlesType</b>		neu: PLA, GEB	neu	
complexType <b>PackageUnitType</b>		neu: PMS	neu	

**Version 8.0 vom 18.02.2022**

Struktur	Version 7.0		Version 8.0	
element <b>nCUperOU</b>	-	-	neu	DQR 8: Inhaltsmenge
element <b>cContentunit</b>			neu	DQR8: Inhaltseinheit
complexType <b>ArticlesType</b>			neu	facets: LOS, PSK
element <b>cLanguage</b>	-	-	neu	DQR 8: Sprache
element <b>ArticlesType/ArticleRawmaterials</b>			neu	facets: MK
Attributnamen in Attributsystem Verordnungen ( <b>Regulations</b> ) (siehe Codelisten)			neu	SCIP-Number (ECHA- DB), Klasse (Explosionsstoffverordn ung), "Leuchtmittel 2019/2015" (ERP), "no data" (ECHA-DB)
Attributsystem Verordnungen ( <b>Regulations</b> ) (siehe Codelisten)			neu	Explosionsstoffverordn ung
Attributsystem Verordnungen ( <b>Regulations</b> ) (siehe Codelisten)			entfällt	facets: ERP 1.15, ERP 2.0, ERP 2.1, ERP 2.3, ERP 2.5
element countries			entfällt	facet: CS

Schema **arge\_op.xsd**

## Elements

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## Complex types

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Complex types


[GroupDocumentType](#)

Simple types


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[Teststring Type](#)  
[Unit CL](#)  
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[WeightUnit CL](#)


element **bCapableOfOrdering**

diagram	
type	xs:boolean
source	<xs:element name="bCapableOfOrdering" type="xs:boolean"/>

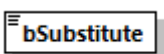
element **bDeleted**

diagram	
type	xs:boolean
used by	complexType <a href="#">ArticlesType</a>
source	<code>&lt;xs:element name="bDeleted" type="xs:boolean"/&gt;</code>

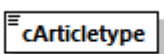
element **bExportabel**

diagram	
type	xs:boolean
used by	complexType <a href="#">ArticlesType</a>
source	<code>&lt;xs:element name="bExportabel" type="xs:boolean"/&gt;</code>

element **bSubstitute**


diagram	
type	xs:boolean
used by	elements <a href="#">ArticlesType/ArticlePictures</a> <a href="#">HistoricProductsType/HistoricProductPics</a>
source	<code>&lt;xs:element name="bSubstitute" type="xs:boolean"/&gt;</code>

element **cArticletype**

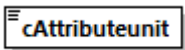
diagram																									
type	<a href="#">Articletype</a>																								
used by	complexType <a href="#">ArticlesType</a>																								
facets	<table border="0"> <thead> <tr> <th>Kind</th> <th>Value</th> </tr> </thead> <tbody> <tr> <td>pattern</td> <td>(&amp;#x20; &amp;#x21; &amp;#x22; &amp;#x23; &amp;#x24; &amp;#x25; &amp;#x26; &amp;#x27; \\( \\) \\* \\+ , &amp;#x2D; \\. / [0-9] &amp;#x3C; = &gt; \\? &amp;#x40; [A-Z] \\^ _ \\[a-z] ü ä ö ö ß)*</td> </tr> <tr> <td>enumeration</td> <td>STD</td> </tr> <tr> <td>enumeration</td> <td>ERA</td> </tr> <tr> <td>enumeration</td> <td>ERB</td> </tr> <tr> <td>enumeration</td> <td>ERC</td> </tr> <tr> <td>enumeration</td> <td>VA</td> </tr> <tr> <td>enumeration</td> <td>MA</td> </tr> <tr> <td>enumeration</td> <td>DLS</td> </tr> <tr> <td>enumeration</td> <td>PAK</td> </tr> <tr> <td>enumeration</td> <td>SON</td> </tr> <tr> <td>enumeration</td> <td>KAL</td> </tr> </tbody> </table>	Kind	Value	pattern	(&#x20; &#x21; &#x22; &#x23; &#x24; &#x25; &#x26; &#x27; \\( \\) \\* \\+ , &#x2D; \\. / [0-9] &#x3C; = > \\? &#x40; [A-Z] \\^ _ \\[a-z] ü ä ö ö ß)*	enumeration	STD	enumeration	ERA	enumeration	ERB	enumeration	ERC	enumeration	VA	enumeration	MA	enumeration	DLS	enumeration	PAK	enumeration	SON	enumeration	KAL
Kind	Value																								
pattern	(&#x20; &#x21; &#x22; &#x23; &#x24; &#x25; &#x26; &#x27; \\( \\) \\* \\+ , &#x2D; \\. / [0-9] &#x3C; = > \\? &#x40; [A-Z] \\^ _ \\[a-z] ü ä ö ö ß)*																								
enumeration	STD																								
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enumeration	MA																								
enumeration	DLS																								
enumeration	PAK																								
enumeration	SON																								
enumeration	KAL																								

	enumeration STG enumeration PLA enumeration GEB enumeration LOS enumeration PSK
source	<code>&lt;xs:element name="cArticletype" type="Articletype"/&gt;</code>


element **cAttributesystem**

diagram																			
type	<a href="#">Attributesystem CL</a>																		
used by	element <a href="#">ArticlesType/ArticleAttribute</a>																		
facets	<table border="1"> <thead> <tr> <th>Kind</th> <th>Value</th> </tr> </thead> <tbody> <tr> <td>pattern</td> <td>(&amp;#x20; &amp;#x21; &amp;#x22; &amp;#x23; &amp;#x24; % &amp;#x26; &amp;#x27; \\( \\) \\* \\+ , &amp;#x2D; \\. /[ 0-9] ;&amp;#x3C; = &gt; \\? &amp;#x40; [A-Z] \\^ _ [a-z] ü Û ä Ä ö Ö § B)*</td> </tr> <tr> <td>enumeration</td> <td>INDIV</td> </tr> <tr> <td>enumeration</td> <td>ETIM 7</td> </tr> <tr> <td>enumeration</td> <td>ETIM 8</td> </tr> <tr> <td>enumeration</td> <td>ETIM 9</td> </tr> <tr> <td>enumeration</td> <td>ZVSHK</td> </tr> <tr> <td>enumeration</td> <td>Gebühren</td> </tr> <tr> <td>enumeration</td> <td>Regulations</td> </tr> </tbody> </table>	Kind	Value	pattern	(&#x20; &#x21; &#x22; &#x23; &#x24; % &#x26; &#x27; \\( \\) \\* \\+ , &#x2D; \\. /[ 0-9] ;&#x3C; = > \\? &#x40; [A-Z] \\^ _ [a-z] ü Û ä Ä ö Ö § B)*	enumeration	INDIV	enumeration	ETIM 7	enumeration	ETIM 8	enumeration	ETIM 9	enumeration	ZVSHK	enumeration	Gebühren	enumeration	Regulations
Kind	Value																		
pattern	(&#x20; &#x21; &#x22; &#x23; &#x24; % &#x26; &#x27; \\( \\) \\* \\+ , &#x2D; \\. /[ 0-9] ;&#x3C; = > \\? &#x40; [A-Z] \\^ _ [a-z] ü Û ä Ä ö Ö § B)*																		
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enumeration	ETIM 8																		
enumeration	ETIM 9																		
enumeration	ZVSHK																		
enumeration	Gebühren																		
enumeration	Regulations																		
source	<code>&lt;xs:element name="cAttributesystem" type="Attributesystem_CL"/&gt;</code>																		

element **cAttributeunit**

diagram									
type	<a href="#">String 60 Extended Type</a>								
used by	element <a href="#">ArticlesType/ArticleAttribute</a>								
facets	<table border="1"> <thead> <tr> <th>Kind</th> <th>Value</th> </tr> </thead> <tbody> <tr> <td>minLength</td> <td>1</td> </tr> <tr> <td>maxLength</td> <td>60</td> </tr> <tr> <td>pattern</td> <td>((&amp;#x0020;-&amp;#x007E;) [&amp;#x00A0;-&amp;#x00FF;] &amp;#x0100;-&amp;#x017F; &amp;#x0370;-&amp;#x03FF; &amp;#x0400;-&amp;#x04FF; &amp;#x20A0;-&amp;#x20CF; &amp;#x2000;-&amp;#x206F; &amp;#x2300; &amp;#x000A; &amp;#x000D; &amp;#x2200;-&amp;#x22FF; )*</td> </tr> </tbody> </table>	Kind	Value	minLength	1	maxLength	60	pattern	((&#x0020;-&#x007E;) [&#x00A0;-&#x00FF;] &#x0100;-&#x017F; &#x0370;-&#x03FF; &#x0400;-&#x04FF; &#x20A0;-&#x20CF; &#x2000;-&#x206F; &#x2300; &#x000A; &#x000D; &#x2200;-&#x22FF; )*
Kind	Value								
minLength	1								
maxLength	60								
pattern	((&#x0020;-&#x007E;) [&#x00A0;-&#x00FF;] &#x0100;-&#x017F; &#x0370;-&#x03FF; &#x0400;-&#x04FF; &#x20A0;-&#x20CF; &#x2000;-&#x206F; &#x2300; &#x000A; &#x000D; &#x2200;-&#x22FF; )*								
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element **cContentunit**

diagram					
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used by	complexType <a href="#">ArticlesType</a>				
facets	<table border="1"> <thead> <tr> <th>Kind</th> <th>Value</th> </tr> </thead> <tbody> <tr> <td>enumeration</td> <td>DZN</td> </tr> </tbody> </table>	Kind	Value	enumeration	DZN
Kind	Value				
enumeration	DZN				

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element **cCountryOfOrigin**

diagram	
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used by	complexType <a href="#">ArticlesType</a>
facets	Kind Value pattern (&#x20; &#x21; &#x22; &#x23; &#x24; % &#x26; &#x27; \\( \\) \\* \\+ _ &#x2D; \\. /[0-9] &#x3C; = > \\? &#x40; [A-Z] \\^ _ '[a-z] ü Ü ä Ä ö Ö § ß)* enumeration AF enumeration EG enumeration AX enumeration AL enumeration DZ enumeration AS enumeration VI enumeration AD enumeration AO enumeration AI enumeration AQ enumeration AG enumeration GQ enumeration AR enumeration AM enumeration AW enumeration AC enumeration AZ enumeration ET enumeration AU enumeration BS enumeration BH enumeration BD enumeration BB enumeration BY enumeration BE enumeration BZ enumeration BJ enumeration BM


enumeration	BT
enumeration	BO
enumeration	BQ
enumeration	BA
enumeration	BW
enumeration	BV
enumeration	BR
enumeration	VG
enumeration	IO
enumeration	BN
enumeration	BG
enumeration	BF
enumeration	BU
enumeration	BI
enumeration	EA
enumeration	CL
enumeration	CN
enumeration	CP
enumeration	CK
enumeration	CR
enumeration	CI
enumeration	CW
enumeration	DK
enumeration	DE
enumeration	DG
enumeration	DM
enumeration	DO
enumeration	DJ
enumeration	EC
enumeration	SV
enumeration	ER
enumeration	EE
enumeration	CE
enumeration	EU
enumeration	FK
enumeration	FO
enumeration	FJ
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enumeration	FR
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enumeration	GG
enumeration	GN
enumeration	GW
enumeration	GY
enumeration	HT
enumeration	HM

enumeration	HN
enumeration	HK
enumeration	IN
enumeration	ID
enumeration	IM
enumeration	IQ
enumeration	IR
enumeration	IE
enumeration	IS
enumeration	IL
enumeration	IT
enumeration	JM
enumeration	JP
enumeration	YE
enumeration	JE
enumeration	JO
enumeration	YU
enumeration	KY
enumeration	KH
enumeration	CM
enumeration	CA
enumeration	IC
enumeration	CV
enumeration	KZ
enumeration	QA
enumeration	KE
enumeration	KG
enumeration	KI
enumeration	CC
enumeration	CO
enumeration	KM
enumeration	CD
enumeration	CG
enumeration	KP
enumeration	KR
enumeration	HR
enumeration	CU
enumeration	KW
enumeration	LA
enumeration	LS
enumeration	LV
enumeration	LB
enumeration	LR
enumeration	LY
enumeration	LI
enumeration	LT
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enumeration	MW
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enumeration	MR
enumeration	MU
enumeration	YT

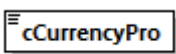
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enumeration	FM
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enumeration	MC
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enumeration	ME
enumeration	MS
enumeration	MZ
enumeration	MM
enumeration	NA
enumeration	NR
enumeration	NP
enumeration	NC
enumeration	NZ
enumeration	NT
enumeration	NI
enumeration	NL
enumeration	AN
enumeration	NE
enumeration	NG
enumeration	NU
enumeration	MP
enumeration	NF
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enumeration	OM
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enumeration	TL
enumeration	PK
enumeration	PS
enumeration	PW
enumeration	PA
enumeration	PG
enumeration	PY
enumeration	PE
enumeration	PH
enumeration	PN
enumeration	PL
enumeration	PT
enumeration	PR
enumeration	RE
enumeration	RW
enumeration	RO
enumeration	RU
enumeration	SB
enumeration	BL
enumeration	MF
enumeration	ZM
enumeration	WS
enumeration	SM
enumeration	ST
enumeration	SA
enumeration	SE
enumeration	CH
enumeration	SN
enumeration	RS
enumeration	SC
enumeration	SL
enumeration	ZW
enumeration	SG

	enumeration SX enumeration SK enumeration SI enumeration SO enumeration ES enumeration LK enumeration SH enumeration KN enumeration LC enumeration PM enumeration VC enumeration ZA enumeration SD enumeration GS enumeration SS enumeration SR enumeration SJ enumeration SZ enumeration SY enumeration TJ enumeration TW enumeration TZ enumeration TH enumeration TG enumeration TK enumeration TO enumeration TT enumeration TA enumeration TD enumeration CZ enumeration TN enumeration TR enumeration TM enumeration TC enumeration TV enumeration SU enumeration UG enumeration UA enumeration HU enumeration UM enumeration UY enumeration UZ enumeration VU enumeration VA enumeration VE enumeration AE enumeration US enumeration GB enumeration VN enumeration WF enumeration CX enumeration EH enumeration ZR enumeration CF enumeration CY enumeration QU
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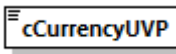
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diagram							
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used by	element <a href="#">ArticlesType/PriceLine</a>						
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Kind	Value						
pattern	(&#x20; &#x21; &#x22; &#x23; &#x24; % &#x26; &#x27; \\( \\) \\* \\+ , &#x2D; \\. /[ 0-9] : &#x3C; = > \\? &#x40; [A-Z] \\^ _ '' [a-z] ü Û ä Ä ö Ö § ß)*						
enumeration	EUR						
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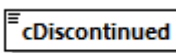
element **cCurrencyPro**

diagram							
type	<a href="#">Currency_CL</a>						
used by	complexType <a href="#">ArticlesType</a>						
facets	<table border="0"> <tr> <td>Kind</td> <td>Value</td> </tr> <tr> <td>pattern</td> <td>(&amp;#x20; &amp;#x21; &amp;#x22; &amp;#x23; &amp;#x24; % &amp;#x26; &amp;#x27; \\( \\) \\* \\+ , &amp;#x2D; \\. /[ 0-9] : &amp;#x3C; = &gt; \\? &amp;#x40; [A-Z] \\^ _ '' [a-z] ü Û ä Ä ö Ö § ß)*</td> </tr> <tr> <td>enumeration</td> <td>EUR</td> </tr> </table>	Kind	Value	pattern	(&#x20; &#x21; &#x22; &#x23; &#x24; % &#x26; &#x27; \\( \\) \\* \\+ , &#x2D; \\. /[ 0-9] : &#x3C; = > \\? &#x40; [A-Z] \\^ _ '' [a-z] ü Û ä Ä ö Ö § ß)*	enumeration	EUR
Kind	Value						
pattern	(&#x20; &#x21; &#x22; &#x23; &#x24; % &#x26; &#x27; \\( \\) \\* \\+ , &#x2D; \\. /[ 0-9] : &#x3C; = > \\? &#x40; [A-Z] \\^ _ '' [a-z] ü Û ä Ä ö Ö § ß)*						
enumeration	EUR						
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element **cCurrencyUVP**

diagram							
type	<a href="#">Currency_CL</a>						
used by	complexType <a href="#">ArticlesType</a>						
facets	<table border="0"> <tr> <td>Kind</td> <td>Value</td> </tr> <tr> <td>pattern</td> <td>(&amp;#x20; &amp;#x21; &amp;#x22; &amp;#x23; &amp;#x24; % &amp;#x26; &amp;#x27; \\( \\) \\* \\+ , &amp;#x2D; \\. /[ 0-9] : &amp;#x3C; = &gt; \\? &amp;#x40; [A-Z] \\^ _ '' [a-z] ü Û ä Ä ö Ö § ß)*</td> </tr> <tr> <td>enumeration</td> <td>EUR</td> </tr> </table>	Kind	Value	pattern	(&#x20; &#x21; &#x22; &#x23; &#x24; % &#x26; &#x27; \\( \\) \\* \\+ , &#x2D; \\. /[ 0-9] : &#x3C; = > \\? &#x40; [A-Z] \\^ _ '' [a-z] ü Û ä Ä ö Ö § ß)*	enumeration	EUR
Kind	Value						
pattern	(&#x20; &#x21; &#x22; &#x23; &#x24; % &#x26; &#x27; \\( \\) \\* \\+ , &#x2D; \\. /[ 0-9] : &#x3C; = > \\? &#x40; [A-Z] \\^ _ '' [a-z] ü Û ä Ä ö Ö § ß)*						
enumeration	EUR						
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element **cDiscontinued**

diagram					
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used by	complexType <a href="#">ArticlesType</a>				
facets	<table border="0"> <tr> <td>Kind</td> <td>Value</td> </tr> <tr> <td>pattern</td> <td>(&amp;#x20; &amp;#x21; &amp;#x22; &amp;#x23; &amp;#x24; % &amp;#x26; &amp;#x27; \\( \\) \\* \\+ , &amp;#x2D; \\. /[ 0-9] : &amp;#x3C; = &gt; \\? &amp;#x40; [A-Z] \\^ _ '' [a-z] ü Û ä Ä ö Ö § ß)*</td> </tr> </table>	Kind	Value	pattern	(&#x20; &#x21; &#x22; &#x23; &#x24; % &#x26; &#x27; \\( \\) \\* \\+ , &#x2D; \\. /[ 0-9] : &#x3C; = > \\? &#x40; [A-Z] \\^ _ '' [a-z] ü Û ä Ä ö Ö § ß)*
Kind	Value				
pattern	(&#x20; &#x21; &#x22; &#x23; &#x24; % &#x26; &#x27; \\( \\) \\* \\+ , &#x2D; \\. /[ 0-9] : &#x3C; = > \\? &#x40; [A-Z] \\^ _ '' [a-z] ü Û ä Ä ö Ö § ß)*				

	enumeration Yes enumeration Yes-Successor enumeration No
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element **cDisplayIn**

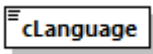
diagram													
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Kind	Value												
pattern	(&#x20; &#x21; &#x22; &#x23; &#x24; % &#x26; &#x27; \\( \\) \\* \\+ , &#x2D; \\. /[ 0-9] &#x3C; = > \\? &#x40; [A-Z] \\^ _ \\  [a-z] ü Û ä ö Ö § B)*												
enumeration	3												
enumeration	0												
enumeration	1												
enumeration	2												
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element **cDocumentType**

diagram																																																							
type	<a href="#">Doctype_CL Document Article</a>																																																						
used by	element <a href="#">ArticlesType/ArticleDocuments</a>																																																						
facets	<table border="1"> <thead> <tr> <th>Kind</th> <th>Value</th> </tr> </thead> <tbody> <tr><td>enumeration</td><td>2D</td></tr> <tr><td>enumeration</td><td>2F</td></tr> <tr><td>enumeration</td><td>2S</td></tr> <tr><td>enumeration</td><td>3C</td></tr> <tr><td>enumeration</td><td>3A</td></tr> <tr><td>enumeration</td><td>DB</td></tr> <tr><td>enumeration</td><td>GG</td></tr> <tr><td>enumeration</td><td>IS</td></tr> <tr><td>enumeration</td><td>MA</td></tr> <tr><td>enumeration</td><td>PA</td></tr> <tr><td>enumeration</td><td>PP</td></tr> <tr><td>enumeration</td><td>ZL</td></tr> <tr><td>enumeration</td><td>SB</td></tr> <tr><td>enumeration</td><td>SF</td></tr> <tr><td>enumeration</td><td>PF</td></tr> <tr><td>enumeration</td><td>TZ</td></tr> <tr><td>enumeration</td><td>VI</td></tr> <tr><td>enumeration</td><td>WA</td></tr> <tr><td>enumeration</td><td>LE</td></tr> <tr><td>enumeration</td><td>EL</td></tr> <tr><td>enumeration</td><td>UP</td></tr> <tr><td>enumeration</td><td>WL</td></tr> <tr><td>enumeration</td><td>VM</td></tr> <tr><td>enumeration</td><td>VT</td></tr> <tr><td>enumeration</td><td>EP</td></tr> <tr><td>enumeration</td><td>BS</td></tr> </tbody> </table>	Kind	Value	enumeration	2D	enumeration	2F	enumeration	2S	enumeration	3C	enumeration	3A	enumeration	DB	enumeration	GG	enumeration	IS	enumeration	MA	enumeration	PA	enumeration	PP	enumeration	ZL	enumeration	SB	enumeration	SF	enumeration	PF	enumeration	TZ	enumeration	VI	enumeration	WA	enumeration	LE	enumeration	EL	enumeration	UP	enumeration	WL	enumeration	VM	enumeration	VT	enumeration	EP	enumeration	BS
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element **cLanguage**

diagram																																																																																			
type	<a href="#">Language CL</a>																																																																																		
used by	elements <a href="#">ArticlesType/ArticleDocuments</a> <a href="#">HistoricProductsType/HistoricProductDocs</a>																																																																																		
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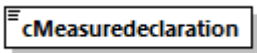
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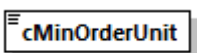
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diagram																																			
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used by	element <a href="#">ArticlesType/ArticleRawmaterials</a>																																		
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element **cMeasuredeclaration**

diagram																									
type	<a href="#">Measuredeclaration_CL</a>																								
used by	element <a href="#">ArticlesType/ArticleMeasures</a>																								
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enumeration	DP																								
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element **cMinOrderUnit**

diagram																																					
type	<a href="#">Unit_CL</a>																																				
used by	complexType <a href="#">ArticlesType</a>																																				
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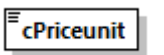


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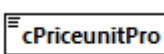
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diagram	
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used by	elements <a href="#">ArticlesType/ArticlePictures</a> <a href="#">HistoricProductsType/HistoricProductPics</a> complexType <a href="#">GroupDocumentType</a>
facets	Kind Value pattern <code>(&amp;#x20; &amp;#x21; &amp;#x22; &amp;#x23; &amp;#x24; % &amp;#x26; &amp;#x27; \\( \\) \\* \\+ , &amp;#x2D; \\. /[0-9] &amp;#x3C; = &gt; ? &amp;#x40; [A-Z] \\^ _ '[a-z] ü ä ö Ö § B)*</code> enumeration Druck enumeration Web
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element **cPriceunit**

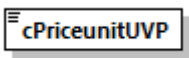
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used by	element <a href="#">ArticlesType/PriceLine</a>
facets	Kind Value enumeration DZN enumeration GRM enumeration HLT enumeration KGM enumeration KTM enumeration MTQ enumeration CMQ enumeration LTR enumeration MTR enumeration MMT enumeration PR enumeration MTK enumeration CMK enumeration SET enumeration PCE enumeration TNE enumeration CMT
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element **cPriceunitPro**

diagram	
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used by	complexType <a href="#">ArticlesType</a>																																				
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**element cPriceunitUVP**

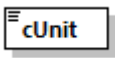
diagram																																					
type	<a href="#">Unit_CL</a>																																				
used by	complexType <a href="#">ArticlesType</a>																																				
facets	<table border="1"> <thead> <tr> <th>Kind</th> <th>Value</th> </tr> </thead> <tbody> <tr><td>enumeration</td><td>DZN</td></tr> <tr><td>enumeration</td><td>GRM</td></tr> <tr><td>enumeration</td><td>HLT</td></tr> <tr><td>enumeration</td><td>KGM</td></tr> <tr><td>enumeration</td><td>KTM</td></tr> <tr><td>enumeration</td><td>MTQ</td></tr> <tr><td>enumeration</td><td>CMQ</td></tr> <tr><td>enumeration</td><td>LTR</td></tr> <tr><td>enumeration</td><td>MTR</td></tr> <tr><td>enumeration</td><td>MMT</td></tr> <tr><td>enumeration</td><td>PR</td></tr> <tr><td>enumeration</td><td>MTK</td></tr> <tr><td>enumeration</td><td>CMK</td></tr> <tr><td>enumeration</td><td>SET</td></tr> <tr><td>enumeration</td><td>PCE</td></tr> <tr><td>enumeration</td><td>TNE</td></tr> <tr><td>enumeration</td><td>CMT</td></tr> </tbody> </table>	Kind	Value	enumeration	DZN	enumeration	GRM	enumeration	HLT	enumeration	KGM	enumeration	KTM	enumeration	MTQ	enumeration	CMQ	enumeration	LTR	enumeration	MTR	enumeration	MMT	enumeration	PR	enumeration	MTK	enumeration	CMK	enumeration	SET	enumeration	PCE	enumeration	TNE	enumeration	CMT
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enumeration	CMT																																				
source	<code>&lt;xs:element name="cPriceunitUVP" type="Unit_CL"/&gt;</code>																																				

**element cTaxCode**

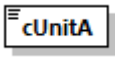
diagram	
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type	<a href="#">TaxCode CL</a>												
used by	complexType <a href="#">ArticlesType</a>												
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Kind	Value												
pattern	(&#x20; &#x21; &#x22; &#x23; &#x24; % &#x26; &#x27; \\( \\) \\+ , &#x2D; \\. /[ 0-9] &#x3C; = > \\? &#x40; [A-Z] \\^ _ [a-z] ü Û ä Ä ö Ö ß)*												
enumeration	0												
enumeration	1												
enumeration	7												
enumeration	8												
source	<code>&lt;xs:element name="cTaxCode" type="TaxCode_CL"/&gt;</code>												


**element cUnit**

diagram																																					
type	<a href="#">Unit CL</a>																																				
used by	element <a href="#">ArticlesType/ArticleMeasures</a>																																				
facets	<table border="1"> <thead> <tr> <th>Kind</th> <th>Value</th> </tr> </thead> <tbody> <tr><td>enumeration</td><td>DZN</td></tr> <tr><td>enumeration</td><td>GRM</td></tr> <tr><td>enumeration</td><td>HLT</td></tr> <tr><td>enumeration</td><td>KGM</td></tr> <tr><td>enumeration</td><td>KTM</td></tr> <tr><td>enumeration</td><td>MTQ</td></tr> <tr><td>enumeration</td><td>CMQ</td></tr> <tr><td>enumeration</td><td>LTR</td></tr> <tr><td>enumeration</td><td>MTR</td></tr> <tr><td>enumeration</td><td>MMT</td></tr> <tr><td>enumeration</td><td>PR</td></tr> <tr><td>enumeration</td><td>MTK</td></tr> <tr><td>enumeration</td><td>CMK</td></tr> <tr><td>enumeration</td><td>SET</td></tr> <tr><td>enumeration</td><td>PCE</td></tr> <tr><td>enumeration</td><td>TNE</td></tr> <tr><td>enumeration</td><td>CMT</td></tr> </tbody> </table>	Kind	Value	enumeration	DZN	enumeration	GRM	enumeration	HLT	enumeration	KGM	enumeration	KTM	enumeration	MTQ	enumeration	CMQ	enumeration	LTR	enumeration	MTR	enumeration	MMT	enumeration	PR	enumeration	MTK	enumeration	CMK	enumeration	SET	enumeration	PCE	enumeration	TNE	enumeration	CMT
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enumeration	SET																																				
enumeration	PCE																																				
enumeration	TNE																																				
enumeration	CMT																																				
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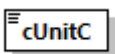
**element cUnitA**

diagram											
type	<a href="#">LengthUnit CL</a>										
used by	complexType <a href="#">ArticlesType PackageUnitType</a>										
facets	<table border="1"> <thead> <tr> <th>Kind</th> <th>Value</th> </tr> </thead> <tbody> <tr><td>enumeration</td><td>KTM</td></tr> <tr><td>enumeration</td><td>MTR</td></tr> <tr><td>enumeration</td><td>MMT</td></tr> <tr><td>enumeration</td><td>CMT</td></tr> </tbody> </table>	Kind	Value	enumeration	KTM	enumeration	MTR	enumeration	MMT	enumeration	CMT
Kind	Value										
enumeration	KTM										
enumeration	MTR										
enumeration	MMT										
enumeration	CMT										
source	<code>&lt;xs:element name="cUnitA" type="LengthUnit_CL"/&gt;</code>										


element **cUnitB**

diagram											
type	<a href="#">LengthUnit CL</a>										
used by	complexTypees <a href="#">ArticlesType</a> <a href="#">PackageUnitType</a>										
facets	<table> <thead> <tr> <th>Kind</th> <th>Value</th> </tr> </thead> <tbody> <tr> <td>enumeration</td> <td>KTM</td> </tr> <tr> <td>enumeration</td> <td>MTR</td> </tr> <tr> <td>enumeration</td> <td>MMT</td> </tr> <tr> <td>enumeration</td> <td>CMT</td> </tr> </tbody> </table>	Kind	Value	enumeration	KTM	enumeration	MTR	enumeration	MMT	enumeration	CMT
Kind	Value										
enumeration	KTM										
enumeration	MTR										
enumeration	MMT										
enumeration	CMT										
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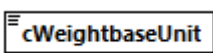
element **cUnitC**

diagram											
type	<a href="#">LengthUnit CL</a>										
used by	complexTypees <a href="#">ArticlesType</a> <a href="#">PackageUnitType</a>										
facets	<table> <thead> <tr> <th>Kind</th> <th>Value</th> </tr> </thead> <tbody> <tr> <td>enumeration</td> <td>KTM</td> </tr> <tr> <td>enumeration</td> <td>MTR</td> </tr> <tr> <td>enumeration</td> <td>MMT</td> </tr> <tr> <td>enumeration</td> <td>CMT</td> </tr> </tbody> </table>	Kind	Value	enumeration	KTM	enumeration	MTR	enumeration	MMT	enumeration	CMT
Kind	Value										
enumeration	KTM										
enumeration	MTR										
enumeration	MMT										
enumeration	CMT										
source	<code>&lt;xs:element name="cUnitC" type="LengthUnit_CL"/&gt;</code>										

element **cUnitweight**


diagram									
type	<a href="#">WeightUnit CL</a>								
used by	complexTypees <a href="#">ArticlesType</a> <a href="#">PackageUnitType</a>								
facets	<table> <thead> <tr> <th>Kind</th> <th>Value</th> </tr> </thead> <tbody> <tr> <td>enumeration</td> <td>GRM</td> </tr> <tr> <td>enumeration</td> <td>KGM</td> </tr> <tr> <td>enumeration</td> <td>TNE</td> </tr> </tbody> </table>	Kind	Value	enumeration	GRM	enumeration	KGM	enumeration	TNE
Kind	Value								
enumeration	GRM								
enumeration	KGM								
enumeration	TNE								
source	<code>&lt;xs:element name="cUnitweight" type="WeightUnit_CL"/&gt;</code>								

element **cWeightbaseUnit**

diagram	
type	<a href="#">Unit CL</a>

used by	element <a href="#">ArticlesType/ArticleRawmaterials</a>																																				
facets	<table border="1"> <thead> <tr> <th>Kind</th> <th>Value</th> </tr> </thead> <tbody> <tr><td>enumeration</td><td>DZN</td></tr> <tr><td>enumeration</td><td>GRM</td></tr> <tr><td>enumeration</td><td>HLT</td></tr> <tr><td>enumeration</td><td>KGM</td></tr> <tr><td>enumeration</td><td>KTM</td></tr> <tr><td>enumeration</td><td>MTQ</td></tr> <tr><td>enumeration</td><td>CMQ</td></tr> <tr><td>enumeration</td><td>LTR</td></tr> <tr><td>enumeration</td><td>MTR</td></tr> <tr><td>enumeration</td><td>MMT</td></tr> <tr><td>enumeration</td><td>PR</td></tr> <tr><td>enumeration</td><td>MTK</td></tr> <tr><td>enumeration</td><td>CMK</td></tr> <tr><td>enumeration</td><td>SET</td></tr> <tr><td>enumeration</td><td>PCE</td></tr> <tr><td>enumeration</td><td>TNE</td></tr> <tr><td>enumeration</td><td>CMT</td></tr> </tbody> </table>	Kind	Value	enumeration	DZN	enumeration	GRM	enumeration	HLT	enumeration	KGM	enumeration	KTM	enumeration	MTQ	enumeration	CMQ	enumeration	LTR	enumeration	MTR	enumeration	MMT	enumeration	PR	enumeration	MTK	enumeration	CMK	enumeration	SET	enumeration	PCE	enumeration	TNE	enumeration	CMT
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enumeration	CMT																																				
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element **cWeightrateUnit**

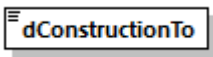
diagram																																					
type	<a href="#">Unit_CL</a>																																				
used by	element <a href="#">ArticlesType/ArticleRawmaterials</a>																																				
facets	<table border="1"> <thead> <tr> <th>Kind</th> <th>Value</th> </tr> </thead> <tbody> <tr><td>enumeration</td><td>DZN</td></tr> <tr><td>enumeration</td><td>GRM</td></tr> <tr><td>enumeration</td><td>HLT</td></tr> <tr><td>enumeration</td><td>KGM</td></tr> <tr><td>enumeration</td><td>KTM</td></tr> <tr><td>enumeration</td><td>MTQ</td></tr> <tr><td>enumeration</td><td>CMQ</td></tr> <tr><td>enumeration</td><td>LTR</td></tr> <tr><td>enumeration</td><td>MTR</td></tr> <tr><td>enumeration</td><td>MMT</td></tr> <tr><td>enumeration</td><td>PR</td></tr> <tr><td>enumeration</td><td>MTK</td></tr> <tr><td>enumeration</td><td>CMK</td></tr> <tr><td>enumeration</td><td>SET</td></tr> <tr><td>enumeration</td><td>PCE</td></tr> <tr><td>enumeration</td><td>TNE</td></tr> <tr><td>enumeration</td><td>CMT</td></tr> </tbody> </table>	Kind	Value	enumeration	DZN	enumeration	GRM	enumeration	HLT	enumeration	KGM	enumeration	KTM	enumeration	MTQ	enumeration	CMQ	enumeration	LTR	enumeration	MTR	enumeration	MMT	enumeration	PR	enumeration	MTK	enumeration	CMK	enumeration	SET	enumeration	PCE	enumeration	TNE	enumeration	CMT
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element **dConstructionFrom**

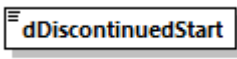
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type	<a href="#">DateFormat</a>
used by	element <a href="#">SparepartlistsType/Spareparts/ArticleRow/LinkedHistoricProduct</a> complexTypes <a href="#">ArticlesType</a> <a href="#">HistoricProductsType</a>
facets	Kind Value pattern ((([0][1-9])([12][0-9])(3[01]))((0[13578])(1[02]))(19 20)[0-9]{2})((([0][1-9])([12][0-9])30)(0[469] 11)(19 20)[0-9]{2})((([0][1-9])([1][0-9])2[0-8])02((19) (20))[0-9]{2})((([0][1-9])([12][0-9])02(2000)(19 20)(04 08 12 16 20 24 28 32 36 40 44 48 52 56 60 64 68 72 76 80 84 88 92 96)))
source	<code>&lt;xs:element name="dConstructionFrom" type="DateFormat"/&gt;</code>


element **dConstructionTo**

diagram	
type	<a href="#">DateFormat</a>
used by	complexTypes <a href="#">ArticlesType</a> <a href="#">HistoricProductsType</a>
facets	Kind Value pattern ((([0][1-9])([12][0-9])(3[01]))((0[13578])(1[02]))(19 20)[0-9]{2})((([0][1-9])([12][0-9])30)(0[469] 11)(19 20)[0-9]{2})((([0][1-9])([1][0-9])2[0-8])02((19) (20))[0-9]{2})((([0][1-9])([12][0-9])02(2000)(19 20)(04 08 12 16 20 24 28 32 36 40 44 48 52 56 60 64 68 72 76 80 84 88 92 96)))
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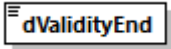
element **dDiscontinuedStart**

diagram	
type	<a href="#">DateFormat</a>
used by	complexType <a href="#">ArticlesType</a>
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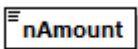
element **dValidityBegin**

diagram	
type	<a href="#">DateFormat</a>
used by	complexTypes <a href="#">ArticlesType</a> <a href="#">HeaderType</a>
facets	Kind Value pattern ((([0][1-9])([12][0-9])(3[01]))((0[13578])(1[02]))(19 20)[0-9]{2})((([0][1-9])([12][0-9])30)(0[469] 11)(19 20)[0-9]{2})((([0][1-9])([1][0-9])2[0-8])02((19) (20))[0-9]{2})((([0][1-9])([12][0-9])02(2000)(19 20)(04 08 12 16 20 24 28 32 36 40 44 48 52 56 60 64 68 72 76 80 84 88 92 96)))
source	<code>&lt;xs:element name="dValidityBegin" type="DateFormat"/&gt;</code>

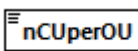
element **dValidityEnd**

diagram	
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used by	complexType <a href="#">ArticlesType</a> <a href="#">HeaderType</a>
facets	Kind Value pattern ((([0][1-9]) ([12][0-9]) (3[01])) (0[13578]) (1[02])) (19 20)[0-9]{2}) ((([0][1-9]) ([12][0-9]) 30)(0[469]) 11)(19 20)[0-9]{2}) ((([0][1-9]) ([1][0-9]) 2[0-8])02((19) (20))[0-9]{2}) ((([0][1-9]) ([12][0-9]) 02(2000)(19 20)(04 08 12 16 20 24 28 32 36 40 44 48 52 56 60 64 68 72 76 80 84 88 92 96)))
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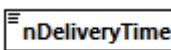
element **nAmount**

diagram	
type	<a href="#">Decimal 16 3</a>
used by	element <a href="#">ArticlesType/ArticleAccessories</a>
facets	Kind Value minInclusive 0.001 totalDigits 16 fractionDigits 3
source	<code>&lt;xs:element name="nAmount" type="Decimal_16_3"/&gt;</code>

element **nCUpPerOU**

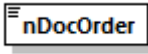
diagram	
type	<a href="#">Decimal 16 3</a>
used by	complexType <a href="#">ArticlesType</a>
facets	Kind Value minInclusive 0.001 totalDigits 16 fractionDigits 3
source	<code>&lt;xs:element name="nCUpPerOU" type="Decimal_16_3"/&gt;</code>

element **nDeliveryTime**

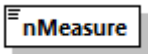
diagram	
type	<a href="#">Int 8 Trennzeichen</a>
used by	complexType <a href="#">ArticlesType</a>
facets	Kind Value

	minInclusive 1 maxInclusive 99999999
source	<code>&lt;xs:element name="nDeliveryTime" type="Int_8_Trennzeichen"/&gt;</code>

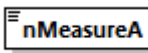
element **nDocOrder**

diagram	
type	<a href="#">Int 10 Trennzeichen</a>
used by	elements <a href="#">ArticlesType/ArticleDocuments</a> <a href="#">ArticlesType/ArticlePictures</a> <a href="#">HistoricProductsType/HistoricProductDocs</a> <a href="#">HistoricProductsType/HistoricProductPics</a> complexType <a href="#">GroupDocumentType</a>
facets	Kind Value minInclusive 1 maxInclusive 9999999999
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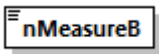
element **nMeasure**

diagram	
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used by	element <a href="#">ArticlesType/ArticleMeasures</a>
facets	Kind Value minInclusive 0.001 totalDigits 16 fractionDigits 3
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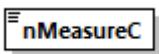
element **nMeasureA**

diagram	
type	<a href="#">Decimal 16 3</a>
used by	complexType <a href="#">ArticlesType PackageUnitType</a>
facets	Kind Value minInclusive 0.001 totalDigits 16 fractionDigits 3
source	<code>&lt;xs:element name="nMeasureA" type="Decimal_16_3"/&gt;</code>


element **nMeasureB**

diagram									
type	<a href="#">Decimal 16 3</a>								
used by	complexType <a href="#">ArticlesType PackageUnitType</a>								
facets	<table> <thead> <tr> <th>Kind</th> <th>Value</th> </tr> </thead> <tbody> <tr> <td>minInclusive</td> <td>0.001</td> </tr> <tr> <td>totalDigits</td> <td>16</td> </tr> <tr> <td>fractionDigits</td> <td>3</td> </tr> </tbody> </table>	Kind	Value	minInclusive	0.001	totalDigits	16	fractionDigits	3
Kind	Value								
minInclusive	0.001								
totalDigits	16								
fractionDigits	3								
source	<code>&lt;xs:element name="nMeasureB" type="Decimal_16_3"/&gt;</code>								

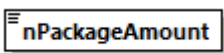
element **nMeasureC**

diagram									
type	<a href="#">Decimal 16 3</a>								
used by	complexType <a href="#">ArticlesType PackageUnitType</a>								
facets	<table> <thead> <tr> <th>Kind</th> <th>Value</th> </tr> </thead> <tbody> <tr> <td>minInclusive</td> <td>0.001</td> </tr> <tr> <td>totalDigits</td> <td>16</td> </tr> <tr> <td>fractionDigits</td> <td>3</td> </tr> </tbody> </table>	Kind	Value	minInclusive	0.001	totalDigits	16	fractionDigits	3
Kind	Value								
minInclusive	0.001								
totalDigits	16								
fractionDigits	3								
source	<code>&lt;xs:element name="nMeasureC" type="Decimal_16_3"/&gt;</code>								

element **nMinOrder**


diagram									
type	<a href="#">Decimal 16 3</a>								
used by	complexType <a href="#">ArticlesType</a>								
facets	<table> <thead> <tr> <th>Kind</th> <th>Value</th> </tr> </thead> <tbody> <tr> <td>minInclusive</td> <td>0.001</td> </tr> <tr> <td>totalDigits</td> <td>16</td> </tr> <tr> <td>fractionDigits</td> <td>3</td> </tr> </tbody> </table>	Kind	Value	minInclusive	0.001	totalDigits	16	fractionDigits	3
Kind	Value								
minInclusive	0.001								
totalDigits	16								
fractionDigits	3								
source	<code>&lt;xs:element name="nMinOrder" type="Decimal_16_3"/&gt;</code>								

element **nPackageAmount**


diagram							
type	<a href="#">Int 8 Trennzeichen</a>						
used by	complexType <a href="#">ArticlesType</a>						
facets	<table> <thead> <tr> <th>Kind</th> <th>Value</th> </tr> </thead> <tbody> <tr> <td>minInclusive</td> <td>1</td> </tr> <tr> <td>maxInclusive</td> <td>99999999</td> </tr> </tbody> </table>	Kind	Value	minInclusive	1	maxInclusive	99999999
Kind	Value						
minInclusive	1						
maxInclusive	99999999						

source	<code>&lt;xs:element name="nPackageAmount" type="Int_8_Trennzeichen"/&gt;</code>
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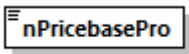
element **nPrice**

diagram									
type	<a href="#">Decimal 15 2</a>								
used by	element <a href="#">ArticlesType/PriceLine</a>								
facets	<table border="1"> <thead> <tr> <th>Kind</th> <th>Value</th> </tr> </thead> <tbody> <tr> <td>minInclusive</td> <td>0.0</td> </tr> <tr> <td>totalDigits</td> <td>15</td> </tr> <tr> <td>fractionDigits</td> <td>2</td> </tr> </tbody> </table>	Kind	Value	minInclusive	0.0	totalDigits	15	fractionDigits	2
Kind	Value								
minInclusive	0.0								
totalDigits	15								
fractionDigits	2								
source	<code>&lt;xs:element name="nPrice" type="Decimal_15_2"/&gt;</code>								

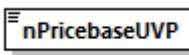
element **nPricebase**

diagram							
type	<a href="#">Int 9 Trennzeichen</a>						
used by	element <a href="#">ArticlesType/PriceLine</a>						
facets	<table border="1"> <thead> <tr> <th>Kind</th> <th>Value</th> </tr> </thead> <tbody> <tr> <td>minInclusive</td> <td>1</td> </tr> <tr> <td>maxInclusive</td> <td>999999999</td> </tr> </tbody> </table>	Kind	Value	minInclusive	1	maxInclusive	999999999
Kind	Value						
minInclusive	1						
maxInclusive	999999999						
source	<code>&lt;xs:element name="nPricebase" type="Int_9_Trennzeichen"/&gt;</code>						

element **nPricebasePro**


diagram							
type	<a href="#">Int 9 Trennzeichen</a>						
used by	complexType <a href="#">ArticlesType</a>						
facets	<table border="1"> <thead> <tr> <th>Kind</th> <th>Value</th> </tr> </thead> <tbody> <tr> <td>minInclusive</td> <td>1</td> </tr> <tr> <td>maxInclusive</td> <td>999999999</td> </tr> </tbody> </table>	Kind	Value	minInclusive	1	maxInclusive	999999999
Kind	Value						
minInclusive	1						
maxInclusive	999999999						
source	<code>&lt;xs:element name="nPricebasePro" type="Int_9_Trennzeichen"/&gt;</code>						

element **nPricebaseUVP**


diagram	
type	<a href="#">Int 9 Trennzeichen</a>
used by	complexType <a href="#">ArticlesType</a>

facets	Kind	Value
	minInclusive	1
	maxInclusive	999999999
source	<code>&lt;xs:element name="nPricebaseUVP" type="Int_9_Trennzeichen"/&gt;</code>	

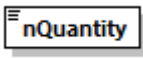
element **nPricePro**

diagram		
type	<a href="#">Decimal 15 2</a>	
used by	complexType	<a href="#">ArticlesType</a>
facets	Kind	Value
	minInclusive	0.0
	totalDigits	15
	fractionDigits	2
source	<code>&lt;xs:element name="nPricePro" type="Decimal_15_2"/&gt;</code>	

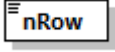
element **nPriceUVP**

diagram		
type	<a href="#">Decimal 15 2</a>	
used by	complexType	<a href="#">ArticlesType</a>
facets	Kind	Value
	minInclusive	0.0
	totalDigits	15
	fractionDigits	2
source	<code>&lt;xs:element name="nPriceUVP" type="Decimal_15_2"/&gt;</code>	


element **nQuantity**

diagram		
type	<a href="#">Decimal 16 3</a>	
used by	element	<a href="#">ArticlesType/ArticleSets</a>
	complexType	<a href="#">PackageUnitType</a>
facets	Kind	Value
	minInclusive	0.001
	totalDigits	16
	fractionDigits	3
source	<code>&lt;xs:element name="nQuantity" type="Decimal_16_3"/&gt;</code>	


element **nRow**

diagram	
type	<a href="#">Int 3 Type</a>
used by	element <a href="#">SparepartlistsType/Spareparts</a>
facets	Kind Value pattern (([0-9]{1,3}))
source	<code>&lt;xs:element name="nRow" type="Int_3_Type"/&gt;</code>


element **nShelfLife**

diagram	
type	<a href="#">Int 1 99 Type</a>
used by	complexType <a href="#">ArticlesType</a>
facets	Kind Value minInclusive 1 maxInclusive 99
source	<code>&lt;xs:element name="nShelfLife" type="Int_1_99_Type"/&gt;</code>


element **nTextRow**

diagram	
type	<a href="#">Int 2 Trennzeichen</a>
used by	elements <a href="#">ArticlesType/ArticleTexts LongtextType/Longtexts</a>
facets	Kind Value minInclusive 1 maxInclusive 99
source	<code>&lt;xs:element name="nTextRow" type="Int_2_Trennzeichen"/&gt;</code>


element **nWeight**

diagram	
type	<a href="#">Decimal 16 3</a>
used by	complexType <a href="#">ArticlesType PackageUnitType</a>
facets	Kind Value minInclusive 0.001 totalDigits 16 fractionDigits 3
source	<code>&lt;xs:element name="nWeight" type="Decimal_16_3"/&gt;</code>

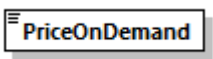
element **nWeigthbase**

diagram									
type	<a href="#">Decimal 18 4</a>								
used by	element <a href="#">ArticlesType/ArticleRawmaterials</a>								
facets	<table border="1"> <thead> <tr> <th>Kind</th> <th>Value</th> </tr> </thead> <tbody> <tr> <td>minInclusive</td> <td>0.0001</td> </tr> <tr> <td>totalDigits</td> <td>18</td> </tr> <tr> <td>fractionDigits</td> <td>4</td> </tr> </tbody> </table>	Kind	Value	minInclusive	0.0001	totalDigits	18	fractionDigits	4
Kind	Value								
minInclusive	0.0001								
totalDigits	18								
fractionDigits	4								
source	<code>&lt;xs:element name="nWeigthbase" type="Decimal_18_4"/&gt;</code>								

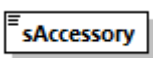
element **nWeigthrate**

diagram									
type	<a href="#">Decimal 18 4</a>								
used by	element <a href="#">ArticlesType/ArticleRawmaterials</a>								
facets	<table border="1"> <thead> <tr> <th>Kind</th> <th>Value</th> </tr> </thead> <tbody> <tr> <td>minInclusive</td> <td>0.0001</td> </tr> <tr> <td>totalDigits</td> <td>18</td> </tr> <tr> <td>fractionDigits</td> <td>4</td> </tr> </tbody> </table>	Kind	Value	minInclusive	0.0001	totalDigits	18	fractionDigits	4
Kind	Value								
minInclusive	0.0001								
totalDigits	18								
fractionDigits	4								
source	<code>&lt;xs:element name="nWeigthrate" type="Decimal_18_4"/&gt;</code>								

element **PriceOnDemand**

diagram							
type	<a href="#">PriceOnDemand Type</a>						
used by	complexType <a href="#">ArticlesType</a>						
facets	<table border="1"> <thead> <tr> <th>Kind</th> <th>Value</th> </tr> </thead> <tbody> <tr> <td>pattern</td> <td>(&amp;#x20; &amp;#x21; &amp;#x22; &amp;#x23; &amp;#x24; % &amp;#x26; &amp;#x27; \\( \\) \\* \\+ , &amp;#x2D; \\. /[ 0-9] : &amp;#x3C; = &gt; \\? &amp;#x40; [A-Z] \\^ _ '[a-z] ü ä ö ö § ß)*</td> </tr> <tr> <td>enumeration</td> <td>PAA</td> </tr> </tbody> </table>	Kind	Value	pattern	(&#x20; &#x21; &#x22; &#x23; &#x24; % &#x26; &#x27; \\( \\) \\* \\+ , &#x2D; \\. /[ 0-9] : &#x3C; = > \\? &#x40; [A-Z] \\^ _ '[a-z] ü ä ö ö § ß)*	enumeration	PAA
Kind	Value						
pattern	(&#x20; &#x21; &#x22; &#x23; &#x24; % &#x26; &#x27; \\( \\) \\* \\+ , &#x2D; \\. /[ 0-9] : &#x3C; = > \\? &#x40; [A-Z] \\^ _ '[a-z] ü ä ö ö § ß)*						
enumeration	PAA						
source	<code>&lt;xs:element name="PriceOnDemand" type="PriceOnDemand_Type"/&gt;</code>						

element **sAccessory**

diagram	
type	<a href="#">String 15 Type</a>
used by	element <a href="#">ArticlesType/ArticleAccessories</a>

facets	Kind	Value
	minLength	1
	maxLength	15
	pattern	(&#x20; &#x21; &#x22; &#x23; &#x24; % &#x26; &#x27; \\( \\) \\* \\+ , &#x2D; \\. /[ 0-9] &#x3C; = > \\? &#x40; [A-Z] \\^ _ '[a-z] ü ä Ä ö Ö § ß)*
source	<code>&lt;xs:element name="sAccessory" type="String_15_Type"/&gt;</code>	

**element sAlternate**

diagram		
type	<a href="#">String 15 Type</a>	
used by	complexType	<a href="#">ArticlesType</a>
facets	Kind	Value
	minLength	1
	maxLength	15
	pattern	(&#x20; &#x21; &#x22; &#x23; &#x24; % &#x26; &#x27; \\( \\) \\* \\+ , &#x2D; \\. /[ 0-9] &#x3C; = > \\? &#x40; [A-Z] \\^ _ '[a-z] ü ä Ä ö Ö § ß)*
source	<code>&lt;xs:element name="sAlternate" type="String_15_Type"/&gt;</code>	


**element sArticle**

diagram		
type	<a href="#">Artikelnummer</a>	
used by	complexType	<a href="#">ArticlesType</a>
facets	Kind	Value
	minLength	1
	maxLength	15
	pattern	(&#x20; &#x21; &#x22; &#x23; &#x24; % &#x26; &#x27; \\( \\) \\* \\+ , &#x2D; \\. /[ 0-9] &#x3C; = > \\? &#x40; [A-Z] \\^ _ '[a-z] ü ä Ä ö Ö § ß)*
source	<code>&lt;xs:element name="sArticle" type="Artikelnummer"/&gt;</code>	

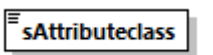
**element sArticleNumberPrint**

diagram		
type	<a href="#">String 35 Type</a>	
used by	complexType	<a href="#">ArticlesType</a>
facets	Kind	Value
	minLength	1
	maxLength	35
	pattern	(&#x20; &#x21; &#x22; &#x23; &#x24; % &#x26; &#x27; \\( \\) \\* \\+ , &#x2D; \\. /[ 0-9] &#x3C; = > \\? &#x40; [A-Z] \\^ _ '[a-z] ü ä Ä ö Ö § ß)*
source	<code>&lt;xs:element name="sArticleNumberPrint" type="String_35_Type"/&gt;</code>	


element **sAssignedArticle**

diagram									
type	<a href="#">String 15 Type</a>								
used by	element <a href="#">ArticlesType/ArticleSets</a>								
facets	<table> <thead> <tr> <th>Kind</th> <th>Value</th> </tr> </thead> <tbody> <tr> <td>minLength</td> <td>1</td> </tr> <tr> <td>maxLength</td> <td>15</td> </tr> <tr> <td>pattern</td> <td>([&amp;#x20; &amp;#x21; &amp;#x22; &amp;#x23; &amp;#x24; % &amp;#x26; &amp;#x27; \\( \\) \\^ \\+ , &amp;#x2D; \\. / [0-9]; &amp;#x3C; = &gt; \\? &amp;#x40; [A-Z] \\^_ [a-z] ü Û ä Ä ö Ö § B )*</td> </tr> </tbody> </table>	Kind	Value	minLength	1	maxLength	15	pattern	([&#x20; &#x21; &#x22; &#x23; &#x24; % &#x26; &#x27; \\( \\) \\^ \\+ , &#x2D; \\. / [0-9]; &#x3C; = > \\? &#x40; [A-Z] \\^_ [a-z] ü Û ä Ä ö Ö § B )*
Kind	Value								
minLength	1								
maxLength	15								
pattern	([&#x20; &#x21; &#x22; &#x23; &#x24; % &#x26; &#x27; \\( \\) \\^ \\+ , &#x2D; \\. / [0-9]; &#x3C; = > \\? &#x40; [A-Z] \\^_ [a-z] ü Û ä Ä ö Ö § B )*								
source	<code>&lt;xs:element name="sAssignedArticle" type="String_15_Type"/&gt;</code>								

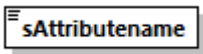
element **sAttributeclass**

diagram									
type	<a href="#">String 60 Extended Type</a>								
used by	element <a href="#">ArticlesType/ArticleAttribute</a>								
facets	<table> <thead> <tr> <th>Kind</th> <th>Value</th> </tr> </thead> <tbody> <tr> <td>minLength</td> <td>1</td> </tr> <tr> <td>maxLength</td> <td>60</td> </tr> <tr> <td>pattern</td> <td>([&amp;#x0020;-&amp;#x007E;] [&amp;#x00A0;-&amp;#x00FF;] [&amp;#x0100;-&amp;#x017F;] [&amp;#x0370;-&amp;#x03FF;] [&amp;#x0400;-&amp;#x04FF;] [&amp;#x20A0;-&amp;#x20CF;] [&amp;#x2000;-&amp;#x206F;] &amp;#x2300; &amp;#x000A; &amp;#x000D; [&amp;#x2200;-&amp;#x22FF;])*</td> </tr> </tbody> </table>	Kind	Value	minLength	1	maxLength	60	pattern	([&#x0020;-&#x007E;] [&#x00A0;-&#x00FF;] [&#x0100;-&#x017F;] [&#x0370;-&#x03FF;] [&#x0400;-&#x04FF;] [&#x20A0;-&#x20CF;] [&#x2000;-&#x206F;] &#x2300; &#x000A; &#x000D; [&#x2200;-&#x22FF;])*
Kind	Value								
minLength	1								
maxLength	60								
pattern	([&#x0020;-&#x007E;] [&#x00A0;-&#x00FF;] [&#x0100;-&#x017F;] [&#x0370;-&#x03FF;] [&#x0400;-&#x04FF;] [&#x20A0;-&#x20CF;] [&#x2000;-&#x206F;] &#x2300; &#x000A; &#x000D; [&#x2200;-&#x22FF;])*								
source	<code>&lt;xs:element name="sAttributeclass" type="String_60_Extended_Type"/&gt;</code>								

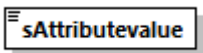
element **sAttributedescription**

diagram									
type	<a href="#">String 60 Extended Type</a>								
used by	element <a href="#">ArticlesType/ArticleAttribute</a>								
facets	<table> <thead> <tr> <th>Kind</th> <th>Value</th> </tr> </thead> <tbody> <tr> <td>minLength</td> <td>1</td> </tr> <tr> <td>maxLength</td> <td>60</td> </tr> <tr> <td>pattern</td> <td>([&amp;#x0020;-&amp;#x007E;] [&amp;#x00A0;-&amp;#x00FF;] [&amp;#x0100;-&amp;#x017F;] [&amp;#x0370;-&amp;#x03FF;] [&amp;#x0400;-&amp;#x04FF;] [&amp;#x20A0;-&amp;#x20CF;] [&amp;#x2000;-&amp;#x206F;] &amp;#x2300; &amp;#x000A; &amp;#x000D; [&amp;#x2200;-&amp;#x22FF;])*</td> </tr> </tbody> </table>	Kind	Value	minLength	1	maxLength	60	pattern	([&#x0020;-&#x007E;] [&#x00A0;-&#x00FF;] [&#x0100;-&#x017F;] [&#x0370;-&#x03FF;] [&#x0400;-&#x04FF;] [&#x20A0;-&#x20CF;] [&#x2000;-&#x206F;] &#x2300; &#x000A; &#x000D; [&#x2200;-&#x22FF;])*
Kind	Value								
minLength	1								
maxLength	60								
pattern	([&#x0020;-&#x007E;] [&#x00A0;-&#x00FF;] [&#x0100;-&#x017F;] [&#x0370;-&#x03FF;] [&#x0400;-&#x04FF;] [&#x20A0;-&#x20CF;] [&#x2000;-&#x206F;] &#x2300; &#x000A; &#x000D; [&#x2200;-&#x22FF;])*								
source	<code>&lt;xs:element name="sAttributedescription" type="String_60_Extended_Type"/&gt;</code>								

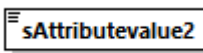
element **sAttributename**

diagram									
type	<a href="#">String 60 Extended Type</a>								
used by	element <a href="#">ArticlesType/ArticleAttribute</a>								
facets	<table> <thead> <tr> <th>Kind</th> <th>Value</th> </tr> </thead> <tbody> <tr> <td>minLength</td> <td>1</td> </tr> <tr> <td>maxLength</td> <td>60</td> </tr> <tr> <td>pattern</td> <td>([&amp;#x0020;-&amp;#x007E;] [&amp;#x00A0;-&amp;#x00FF;] [&amp;#x0100;-&amp;#x017F;] [&amp;#x0370;-&amp;#x03FF;] [&amp;#x0400;-&amp;#x04FF;] [&amp;#x20A0;-&amp;#x20CF;] [&amp;#x2000;-&amp;#x206F;] &amp;#x2300; &amp;#x000A; &amp;#x000D; [&amp;#x2200;-&amp;#x22FF;])*</td> </tr> </tbody> </table>	Kind	Value	minLength	1	maxLength	60	pattern	([&#x0020;-&#x007E;] [&#x00A0;-&#x00FF;] [&#x0100;-&#x017F;] [&#x0370;-&#x03FF;] [&#x0400;-&#x04FF;] [&#x20A0;-&#x20CF;] [&#x2000;-&#x206F;] &#x2300; &#x000A; &#x000D; [&#x2200;-&#x22FF;])*
Kind	Value								
minLength	1								
maxLength	60								
pattern	([&#x0020;-&#x007E;] [&#x00A0;-&#x00FF;] [&#x0100;-&#x017F;] [&#x0370;-&#x03FF;] [&#x0400;-&#x04FF;] [&#x20A0;-&#x20CF;] [&#x2000;-&#x206F;] &#x2300; &#x000A; &#x000D; [&#x2200;-&#x22FF;])*								
source	<code>&lt;xs:element name="sAttributename" type="String_60_Extended_Type"/&gt;</code>								

element **sAttributevalue**

diagram									
type	<a href="#">String 256 Extended Type</a>								
used by	element <a href="#">ArticlesType/ArticleAttribute</a>								
facets	<table> <thead> <tr> <th>Kind</th> <th>Value</th> </tr> </thead> <tbody> <tr> <td>minLength</td> <td>1</td> </tr> <tr> <td>maxLength</td> <td>256</td> </tr> <tr> <td>pattern</td> <td>([&amp;#x0020;-&amp;#x007E;] [&amp;#x00A0;-&amp;#x00FF;] [&amp;#x0100;-&amp;#x017F;] [&amp;#x0370;-&amp;#x03FF;] [&amp;#x0400;-&amp;#x04FF;] [&amp;#x20A0;-&amp;#x20CF;] [&amp;#x2000;-&amp;#x206F;] &amp;#x2300; &amp;#x000A; &amp;#x000D; [&amp;#x2200;-&amp;#x22FF;])*</td> </tr> </tbody> </table>	Kind	Value	minLength	1	maxLength	256	pattern	([&#x0020;-&#x007E;] [&#x00A0;-&#x00FF;] [&#x0100;-&#x017F;] [&#x0370;-&#x03FF;] [&#x0400;-&#x04FF;] [&#x20A0;-&#x20CF;] [&#x2000;-&#x206F;] &#x2300; &#x000A; &#x000D; [&#x2200;-&#x22FF;])*
Kind	Value								
minLength	1								
maxLength	256								
pattern	([&#x0020;-&#x007E;] [&#x00A0;-&#x00FF;] [&#x0100;-&#x017F;] [&#x0370;-&#x03FF;] [&#x0400;-&#x04FF;] [&#x20A0;-&#x20CF;] [&#x2000;-&#x206F;] &#x2300; &#x000A; &#x000D; [&#x2200;-&#x22FF;])*								
source	<code>&lt;xs:element name="sAttributevalue" type="String_256_Extended_Type"/&gt;</code>								

element **sAttributevalue2**


diagram									
type	<a href="#">String 60 Extended Type</a>								
used by	element <a href="#">ArticlesType/ArticleAttribute</a>								
facets	<table> <thead> <tr> <th>Kind</th> <th>Value</th> </tr> </thead> <tbody> <tr> <td>minLength</td> <td>1</td> </tr> <tr> <td>maxLength</td> <td>60</td> </tr> <tr> <td>pattern</td> <td>([&amp;#x0020;-&amp;#x007E;] [&amp;#x00A0;-&amp;#x00FF;] [&amp;#x0100;-&amp;#x017F;] [&amp;#x0370;-&amp;#x03FF;] [&amp;#x0400;-&amp;#x04FF;] [&amp;#x20A0;-&amp;#x20CF;] [&amp;#x2000;-&amp;#x206F;] &amp;#x2300; &amp;#x000A; &amp;#x000D; [&amp;#x2200;-&amp;#x22FF;])*</td> </tr> </tbody> </table>	Kind	Value	minLength	1	maxLength	60	pattern	([&#x0020;-&#x007E;] [&#x00A0;-&#x00FF;] [&#x0100;-&#x017F;] [&#x0370;-&#x03FF;] [&#x0400;-&#x04FF;] [&#x20A0;-&#x20CF;] [&#x2000;-&#x206F;] &#x2300; &#x000A; &#x000D; [&#x2200;-&#x22FF;])*
Kind	Value								
minLength	1								
maxLength	60								
pattern	([&#x0020;-&#x007E;] [&#x00A0;-&#x00FF;] [&#x0100;-&#x017F;] [&#x0370;-&#x03FF;] [&#x0400;-&#x04FF;] [&#x20A0;-&#x20CF;] [&#x2000;-&#x206F;] &#x2300; &#x000A; &#x000D; [&#x2200;-&#x22FF;])*								
source	<code>&lt;xs:element name="sAttributevalue2" type="String_60_Extended_Type"/&gt;</code>								

element **sBonusgroup**


diagram	
---------	---

type	<a href="#">String_35_Type</a>								
used by	complexType <a href="#">ArticlesType</a> <a href="#">BonusgroupsType</a>								
facets	<table border="1"> <thead> <tr> <th>Kind</th> <th>Value</th> </tr> </thead> <tbody> <tr> <td>minLength</td> <td>1</td> </tr> <tr> <td>maxLength</td> <td>35</td> </tr> <tr> <td>pattern</td> <td>(&amp;#x20; &amp;#x21; &amp;#x22; &amp;#x23; &amp;#x24; % &amp;#x26; &amp;#x27; \\( \\) \\* \\+ , &amp;#x2D; \\. / [0-9] &amp;#x3C; = &gt; \\? &amp;#x40; [A-Z] \\^ _ '[a-z] ü Û ä Ä ö Ö § ß)*</td> </tr> </tbody> </table>	Kind	Value	minLength	1	maxLength	35	pattern	(&#x20; &#x21; &#x22; &#x23; &#x24; % &#x26; &#x27; \\( \\) \\* \\+ , &#x2D; \\. / [0-9] &#x3C; = > \\? &#x40; [A-Z] \\^ _ '[a-z] ü Û ä Ä ö Ö § ß)*
Kind	Value								
minLength	1								
maxLength	35								
pattern	(&#x20; &#x21; &#x22; &#x23; &#x24; % &#x26; &#x27; \\( \\) \\* \\+ , &#x2D; \\. / [0-9] &#x3C; = > \\? &#x40; [A-Z] \\^ _ '[a-z] ü Û ä Ä ö Ö § ß)*								
source	<code>&lt;xs:element name="sBonusgroup" type="String_35_Type"/&gt;</code>								

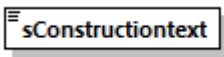
element **sCatalogDesc**

diagram									
type	<a href="#">String_35_Type</a>								
used by	complexType <a href="#">HeaderType</a>								
facets	<table border="1"> <thead> <tr> <th>Kind</th> <th>Value</th> </tr> </thead> <tbody> <tr> <td>minLength</td> <td>1</td> </tr> <tr> <td>maxLength</td> <td>35</td> </tr> <tr> <td>pattern</td> <td>(&amp;#x20; &amp;#x21; &amp;#x22; &amp;#x23; &amp;#x24; % &amp;#x26; &amp;#x27; \\( \\) \\* \\+ , &amp;#x2D; \\. / [0-9] &amp;#x3C; = &gt; \\? &amp;#x40; [A-Z] \\^ _ '[a-z] ü Û ä Ä ö Ö § ß)*</td> </tr> </tbody> </table>	Kind	Value	minLength	1	maxLength	35	pattern	(&#x20; &#x21; &#x22; &#x23; &#x24; % &#x26; &#x27; \\( \\) \\* \\+ , &#x2D; \\. / [0-9] &#x3C; = > \\? &#x40; [A-Z] \\^ _ '[a-z] ü Û ä Ä ö Ö § ß)*
Kind	Value								
minLength	1								
maxLength	35								
pattern	(&#x20; &#x21; &#x22; &#x23; &#x24; % &#x26; &#x27; \\( \\) \\* \\+ , &#x2D; \\. / [0-9] &#x3C; = > \\? &#x40; [A-Z] \\^ _ '[a-z] ü Û ä Ä ö Ö § ß)*								
source	<code>&lt;xs:element name="sCatalogDesc" type="String_35_Type"/&gt;</code>								

element **sCatalogID**

diagram									
type	<a href="#">String_35_Type</a>								
used by	complexType <a href="#">HeaderType</a>								
facets	<table border="1"> <thead> <tr> <th>Kind</th> <th>Value</th> </tr> </thead> <tbody> <tr> <td>minLength</td> <td>1</td> </tr> <tr> <td>maxLength</td> <td>35</td> </tr> <tr> <td>pattern</td> <td>(&amp;#x20; &amp;#x21; &amp;#x22; &amp;#x23; &amp;#x24; % &amp;#x26; &amp;#x27; \\( \\) \\* \\+ , &amp;#x2D; \\. / [0-9] &amp;#x3C; = &gt; \\? &amp;#x40; [A-Z] \\^ _ '[a-z] ü Û ä Ä ö Ö § ß)*</td> </tr> </tbody> </table>	Kind	Value	minLength	1	maxLength	35	pattern	(&#x20; &#x21; &#x22; &#x23; &#x24; % &#x26; &#x27; \\( \\) \\* \\+ , &#x2D; \\. / [0-9] &#x3C; = > \\? &#x40; [A-Z] \\^ _ '[a-z] ü Û ä Ä ö Ö § ß)*
Kind	Value								
minLength	1								
maxLength	35								
pattern	(&#x20; &#x21; &#x22; &#x23; &#x24; % &#x26; &#x27; \\( \\) \\* \\+ , &#x2D; \\. / [0-9] &#x3C; = > \\? &#x40; [A-Z] \\^ _ '[a-z] ü Û ä Ä ö Ö § ß)*								
source	<code>&lt;xs:element name="sCatalogID" type="String_35_Type"/&gt;</code>								

element **sConstructiontext**

diagram									
type	<a href="#">String_35_Type</a>								
used by	complexType <a href="#">ArticlesType</a> <a href="#">HistoricProductsType</a>								
facets	<table border="1"> <thead> <tr> <th>Kind</th> <th>Value</th> </tr> </thead> <tbody> <tr> <td>minLength</td> <td>1</td> </tr> <tr> <td>maxLength</td> <td>35</td> </tr> <tr> <td>pattern</td> <td>(&amp;#x20; &amp;#x21; &amp;#x22; &amp;#x23; &amp;#x24; % &amp;#x26; &amp;#x27; \\( \\) \\* \\+ , &amp;#x2D; \\. / [0-</td> </tr> </tbody> </table>	Kind	Value	minLength	1	maxLength	35	pattern	(&#x20; &#x21; &#x22; &#x23; &#x24; % &#x26; &#x27; \\( \\) \\* \\+ , &#x2D; \\. / [0-
Kind	Value								
minLength	1								
maxLength	35								
pattern	(&#x20; &#x21; &#x22; &#x23; &#x24; % &#x26; &#x27; \\( \\) \\* \\+ , &#x2D; \\. / [0-								

	9]; &#x3C; = > \\? &#x40; [A-Z] \\^ _ '' [a-z] ü Û ä Ä ö Ö § ß)*
source	<xs:element name="sConstructiontext" type="String_35_Type"/>

**element sDescription**

diagram	
type	<a href="#">String_40_Type</a>
used by	element <a href="#">ArticlesType/PriceLine</a> complexTypes <a href="#">BonusgroupsType</a> <a href="#">DiscountgroupsType</a> <a href="#">ProductgroupsType</a> <a href="#">WaregroupsType</a>
facets	Kind Value minLength 1 maxLength 40 pattern ( &#x20; &#x21; &#x22; &#x23; &#x24; % &#x26; &#x27; \\( \\) \\* \\+ , &#x2D; \\. / [0-9]; &#x3C; = > \\? &#x40; [A-Z] \\^ _ '' [a-z] ü Û ä Ä ö Ö § ß)*
source	<xs:element name="sDescription" type="String_40_Type"/>


**element sDescriptionLong**

diagram	
type	<a href="#">String_10000_Extended_Type</a>
used by	complexType <a href="#">ArticlesType</a>
facets	Kind Value minLength 1 maxLength 10000 pattern ([&#x0020;-&#x007E;] &#x00A0;-&#x00FF;] &#x0100;-&#x017F;] &#x0370;-&#x03FF;] &#x0400;-&#x04FF;] &#x20A0;-&#x20CF;] &#x2000;-&#x206F;] &#x2300; &#x000A; &#x000D; &#x2200;-&#x22FF;])*
source	<xs:element name="sDescriptionLong" type="String_10000_Extended_Type"/>

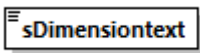
**element sDescriptionMarketing**

diagram	
type	<a href="#">String_10000_Extended_Type</a>
used by	complexType <a href="#">ArticlesType</a>
facets	Kind Value minLength 1 maxLength 10000 pattern ([&#x0020;-&#x007E;] &#x00A0;-&#x00FF;] &#x0100;-&#x017F;] &#x0370;-&#x03FF;] &#x0400;-&#x04FF;] &#x20A0;-&#x20CF;] &#x2000;-&#x206F;] &#x2300; &#x000A; &#x000D; &#x2200;-&#x22FF;])*
source	<xs:element name="sDescriptionMarketing" type="String_10000_Extended_Type"/>

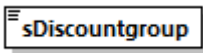
element **sDescriptionShort**

diagram									
type	<a href="#">String_256_Extended_Type</a>								
used by	complexType <a href="#">ArticlesType</a>								
facets	<table> <thead> <tr> <th>Kind</th> <th>Value</th> </tr> </thead> <tbody> <tr> <td>minLength</td> <td>1</td> </tr> <tr> <td>maxLength</td> <td>256</td> </tr> <tr> <td>pattern</td> <td>([&amp;#x0020;-&amp;#x007E;][&amp;#x00A0;-&amp;#x00FF;][&amp;#x0100;-&amp;#x017F;][&amp;#x0370;-&amp;#x03FF;][&amp;#x0400;-&amp;#x04FF;][&amp;#x20A0;-&amp;#x20CF;][&amp;#x2000;-&amp;#x206F;][&amp;#x2300;&amp;#x000A;&amp;#x000D;][&amp;#x2200;-&amp;#x22FF;])*</td> </tr> </tbody> </table>	Kind	Value	minLength	1	maxLength	256	pattern	([&#x0020;-&#x007E;][&#x00A0;-&#x00FF;][&#x0100;-&#x017F;][&#x0370;-&#x03FF;][&#x0400;-&#x04FF;][&#x20A0;-&#x20CF;][&#x2000;-&#x206F;][&#x2300;&#x000A;&#x000D;][&#x2200;-&#x22FF;])*
Kind	Value								
minLength	1								
maxLength	256								
pattern	([&#x0020;-&#x007E;][&#x00A0;-&#x00FF;][&#x0100;-&#x017F;][&#x0370;-&#x03FF;][&#x0400;-&#x04FF;][&#x20A0;-&#x20CF;][&#x2000;-&#x206F;][&#x2300;&#x000A;&#x000D;][&#x2200;-&#x22FF;])*								
source	<code>&lt;xs:element name="sDescriptionShort" type="String_256_Extended_Type"/&gt;</code>								

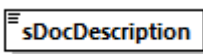
element **sDimensiontext**

diagram									
type	<a href="#">String_0_40_Type</a>								
used by	element <a href="#">ArticlesType/ArticleTexts</a>								
facets	<table> <thead> <tr> <th>Kind</th> <th>Value</th> </tr> </thead> <tbody> <tr> <td>minLength</td> <td>0</td> </tr> <tr> <td>maxLength</td> <td>40</td> </tr> <tr> <td>pattern</td> <td>(&amp;#x20;&amp;#x21;&amp;#x22;&amp;#x23;&amp;#x24;%&amp;#x26;&amp;#x27;\(\)\*\+\ &amp;#x2D;\.\/ [0-9] &amp;#x3C; = &gt; \?&amp;#x40; [A-Z]\^\_ [a-z]ü ä ö ö § ß)*</td> </tr> </tbody> </table>	Kind	Value	minLength	0	maxLength	40	pattern	(&#x20;&#x21;&#x22;&#x23;&#x24;%&#x26;&#x27;\(\)\*\+\ &#x2D;\.\/ [0-9] &#x3C; = > \?&#x40; [A-Z]\^\_ [a-z]ü ä ö ö § ß)*
Kind	Value								
minLength	0								
maxLength	40								
pattern	(&#x20;&#x21;&#x22;&#x23;&#x24;%&#x26;&#x27;\(\)\*\+\ &#x2D;\.\/ [0-9] &#x3C; = > \?&#x40; [A-Z]\^\_ [a-z]ü ä ö ö § ß)*								
source	<code>&lt;xs:element name="sDimensiontext" type="String_0_40_Type"/&gt;</code>								

element **sDiscountgroup**

diagram									
type	<a href="#">String_4_Type</a>								
used by	complexType <a href="#">ArticlesType DiscountgroupsType</a>								
facets	<table> <thead> <tr> <th>Kind</th> <th>Value</th> </tr> </thead> <tbody> <tr> <td>minLength</td> <td>1</td> </tr> <tr> <td>maxLength</td> <td>4</td> </tr> <tr> <td>pattern</td> <td>(&amp;#x20;&amp;#x21;&amp;#x22;&amp;#x23;&amp;#x24;%&amp;#x26;&amp;#x27;\(\)\*\+\ &amp;#x2D;\.\/ [0-9] &amp;#x3C; = &gt; \?&amp;#x40; [A-Z]\^\_ [a-z]ü ä ö ö § ß)*</td> </tr> </tbody> </table>	Kind	Value	minLength	1	maxLength	4	pattern	(&#x20;&#x21;&#x22;&#x23;&#x24;%&#x26;&#x27;\(\)\*\+\ &#x2D;\.\/ [0-9] &#x3C; = > \?&#x40; [A-Z]\^\_ [a-z]ü ä ö ö § ß)*
Kind	Value								
minLength	1								
maxLength	4								
pattern	(&#x20;&#x21;&#x22;&#x23;&#x24;%&#x26;&#x27;\(\)\*\+\ &#x2D;\.\/ [0-9] &#x3C; = > \?&#x40; [A-Z]\^\_ [a-z]ü ä ö ö § ß)*								
source	<code>&lt;xs:element name="sDiscountgroup" type="String_4_Type"/&gt;</code>								

element **sDocDescription**

diagram	
type	<a href="#">String_40_Type</a>

used by	elements <a href="#">ArticlesType/ArticleDocuments</a> <a href="#">ArticlesType/ArticlePictures</a> <a href="#">HistoricProductsType/HistoricProductDocs</a> <a href="#">HistoricProductsType/HistoricProductPics</a> complexType <a href="#">GroupDocumentType</a>
facets	Kind Value minLength 1 maxLength 40 pattern <code>(&amp;#x20; &amp;#x21; &amp;#x22; &amp;#x23; &amp;#x24; % &amp;#x26; &amp;#x27; \\( \\) \\* \\+ , &amp;#x2D; \\. /[ 0-9] :&amp;#x3C; = &gt; \\? &amp;#x40; [A-Z] \\^ _ [a-z] ü Û ä Ä ö Ö § ß)*</code>
source	<code>&lt;xs:element name="sDocDescription" type="String_40_Type"/&gt;</code>

element **sDocument**

diagram	
type	<a href="#">String 35 Type</a>
used by	elements <a href="#">ArticlesType/ArticleDocuments</a> <a href="#">ArticlesType/ArticlePictures</a> <a href="#">HistoricProductsType/HistoricProductDocs</a> <a href="#">HistoricProductsType/HistoricProductPics</a> complexType <a href="#">GroupDocumentType</a>
facets	Kind Value minLength 1 maxLength 35 pattern <code>(&amp;#x20; &amp;#x21; &amp;#x22; &amp;#x23; &amp;#x24; % &amp;#x26; &amp;#x27; \\( \\) \\* \\+ , &amp;#x2D; \\. /[ 0-9] :&amp;#x3C; = &gt; \\? &amp;#x40; [A-Z] \\^ _ [a-z] ü Û ä Ä ö Ö § ß)*</code>
source	<code>&lt;xs:element name="sDocument" type="String_35_Type"/&gt;</code>

element **sEan**

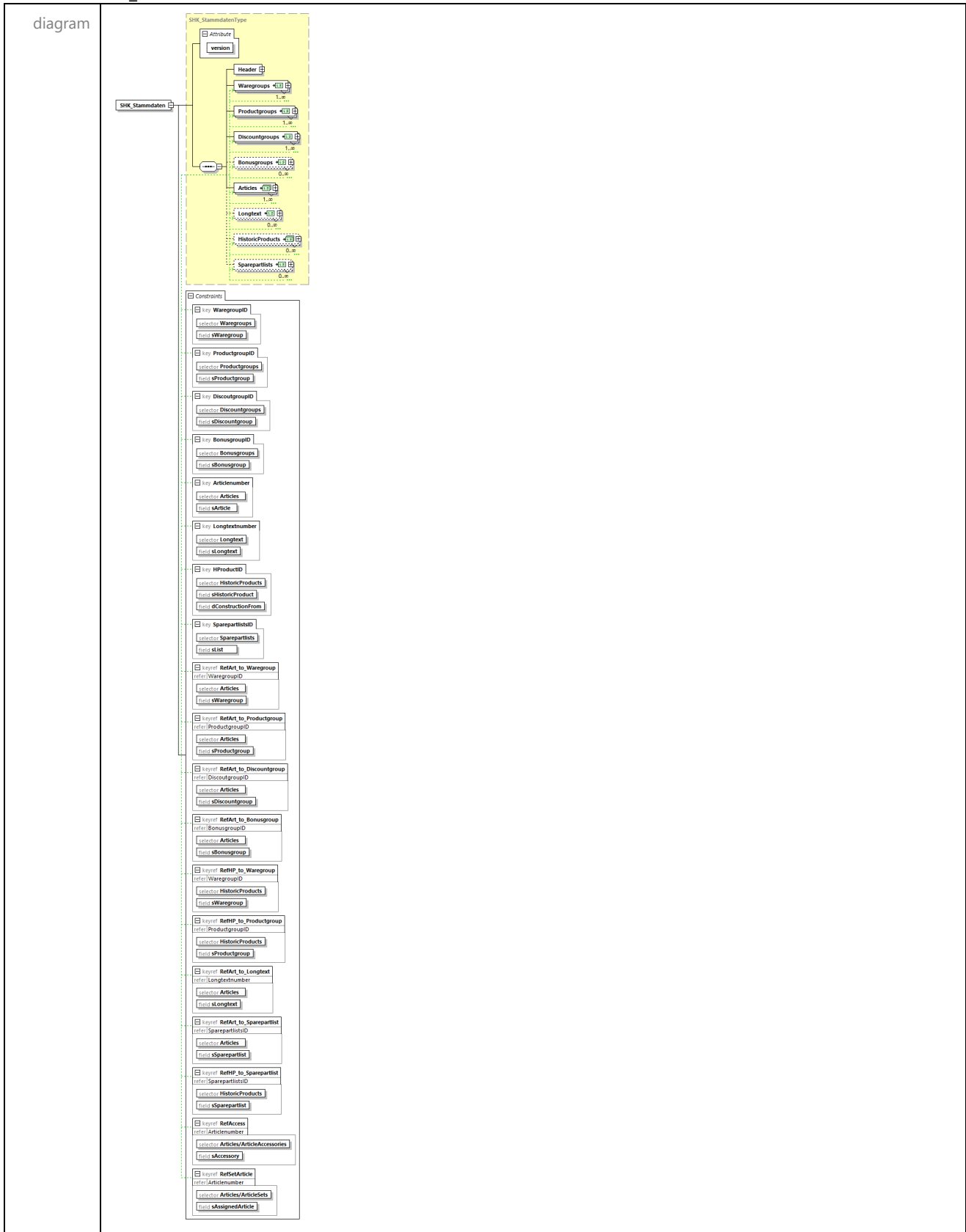
diagram	
type	<a href="#">String 14 Type</a>
used by	complexType <a href="#">ArticlesType</a> <a href="#">HistoricProductsType</a> <a href="#">PackageUnitType</a>
facets	Kind Value minLength 1 maxLength 14 pattern <code>(&amp;#x20; &amp;#x21; &amp;#x22; &amp;#x23; &amp;#x24; % &amp;#x26; &amp;#x27; \\( \\) \\* \\+ , &amp;#x2D; \\. /[ 0-9] :&amp;#x3C; = &gt; \\? &amp;#x40; [A-Z] \\^ _ [a-z] ü Û ä Ä ö Ö § ß)*</code>
source	<code>&lt;xs:element name="sEan" type="String_14_Type"/&gt;</code>

element **sExplodedView**

diagram	
type	<a href="#">String 35 Type</a>
used by	complexType <a href="#">ArticlesType</a> <a href="#">HistoricProductsType</a>
facets	Kind Value minLength 1 maxLength 35




element **SHK\_Stammdaten**




type	<a href="#">SHK StammdatenType</a>				
children	<a href="#">Header</a> <a href="#">Waregroups</a> <a href="#">Productgroups</a> <a href="#">Discountgroups</a> <a href="#">Bonusgroups</a> <a href="#">Articles</a> <a href="#">Longtext</a> <a href="#">HistoricProducts</a> <a href="#">Sparepartlists</a>				
attributes	Name <a href="#">version</a>	Type <b>xs:string</b>	Use required	Default	Fixed 8.0
identity constraints		Name	Refer	Selector	Field(s)
	key	WaregroupID		Waregroups	sWaregroup
	key	ProductgroupID		Productgroups	sProductgroup
	key	DiscoutgroupID		Discountgroups	sDiscountgroup
	key	BonusgroupID		Bonusgroups	sBonusgroup
	key	Articlenumber		Articles	sArticle
	key	Longtextnumber		Longtext	sLongtext
	key	HProductID		HistoricProducts	sHistoricProduct dConstructionFrom
	key	SparepartlistsID		Sparepartlists	sList
	keyref	RefArt_to_Waregroup	<a href="#">WaregroupID</a>	Articles	sWaregroup
	keyref	RefArt_to_Productgroup	<a href="#">ProductgroupID</a>	Articles	sProductgroup
	keyref	RefArt_to_Discountgroup	<a href="#">DiscoutgroupID</a>	Articles	sDiscountgroup
	keyref	RefArt_to_Bonusgroup	<a href="#">BonusgroupID</a>	Articles	sBonusgroup
	keyref	RefHP_to_Waregroup	<a href="#">WaregroupID</a>	HistoricProducts	sWaregroup
	keyref	RefHP_to_Productgroup	<a href="#">ProductgroupID</a>	HistoricProducts	sProductgroup
	keyref	RefArt_to_Longtext	<a href="#">Longtextnumber</a>	Articles	sLongtext
	keyref	RefArt_to_Sparepartlist	<a href="#">SparepartlistsID</a>	Articles	sSparepartlist
	keyref	RefHP_to_Sparepartlist	<a href="#">SparepartlistsID</a>	HistoricProducts	sSparepartlist
	keyref	RefAccess	<a href="#">Articlenumber</a>	Articles/ArticleAccessories	sAccessory
	keyref	RefSetArticle	<a href="#">Articlenumber</a>	Articles/ArticleSets	sAssignedArticle
source	<pre> &lt;xs:element name="SHK_Stammdaten" type="SHK_StammdatenType"&gt;   &lt;xs:key name="WaregroupID"&gt;     &lt;xs:selector xpath="Waregroups"/&gt;     &lt;xs:field xpath="sWaregroup"/&gt;   &lt;/xs:key&gt;   &lt;xs:key name="ProductgroupID"&gt;     &lt;xs:selector xpath="Productgroups"/&gt;     &lt;xs:field xpath="sProductgroup"/&gt;   &lt;/xs:key&gt;   &lt;xs:key name="DiscoutgroupID"&gt;     &lt;xs:selector xpath="Discountgroups"/&gt;     &lt;xs:field xpath="sDiscountgroup"/&gt;   &lt;/xs:key&gt;   &lt;xs:key name="BonusgroupID"&gt;     &lt;xs:selector xpath="Bonusgroups"/&gt;     &lt;xs:field xpath="sBonusgroup"/&gt;   &lt;/xs:key&gt;   &lt;xs:key name="Articlenumber"&gt;     &lt;xs:selector xpath="Articles"/&gt;     &lt;xs:field xpath="sArticle"/&gt;   &lt;/xs:key&gt;   &lt;xs:key name="Longtextnumber"&gt;     &lt;xs:selector xpath="Longtext"/&gt;     &lt;xs:field xpath="sLongtext"/&gt;   &lt;/xs:key&gt;   &lt;xs:key name="HProductID"&gt;     &lt;xs:selector xpath="HistoricProducts"/&gt; </pre>				

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<xs:field xpath="dConstructionFrom"/>
</xs:key>
<xs:key name="SparepartlistsID">
  <xs:selector xpath="Sparepartlists"/>
  <xs:field xpath="sList"/>
</xs:key>
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  <xs:selector xpath="Articles"/>
  <xs:field xpath="sWaregroup"/>
</xs:keyref>
<xs:keyref name="RefArt_to_Productgroup" refer="ProductgroupID">
  <xs:selector xpath="Articles"/>
  <xs:field xpath="sProductgroup"/>
</xs:keyref>
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  <xs:field xpath="sDiscountgroup"/>
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<xs:keyref name="RefArt_to_Bonusgroup" refer="BonusgroupID">
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  <xs:field xpath="sBonusgroup"/>
</xs:keyref>
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  <xs:selector xpath="HistoricProducts"/>
  <xs:field xpath="sWaregroup"/>
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  <xs:selector xpath="HistoricProducts"/>
  <xs:field xpath="sProductgroup"/>
</xs:keyref>
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  <xs:selector xpath="Articles"/>
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  <xs:field xpath="sSparepartlist"/>
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<xs:keyref name="RefHP_to_Sparepartlist" refer="SparepartlistsID">
  <xs:selector xpath="HistoricProducts"/>
  <xs:field xpath="sSparepartlist"/>
</xs:keyref>
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  <xs:selector xpath="Articles/ArticleAccessories"/>
  <xs:field xpath="sAccessory"/>
</xs:keyref>
<xs:keyref name="RefSetArticle" refer="Articlenumber">
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  <xs:field xpath="sAssignedArticle"/>
</xs:keyref>
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element **sList**

diagram									
type	<a href="#">String_35_Type</a>								
used by	complexType <a href="#">SparepartlistsType</a>								
facets	<table> <thead> <tr> <th>Kind</th> <th>Value</th> </tr> </thead> <tbody> <tr> <td>minLength</td> <td>1</td> </tr> <tr> <td>maxLength</td> <td>35</td> </tr> <tr> <td>pattern</td> <td>(&amp;#x20; &amp;#x21; &amp;#x22; &amp;#x23; &amp;#x24; %&amp;#x26; &amp;#x27; \\( \\) \\* \\+ , &amp;#x2D; \\. /[0-9] ;&amp;#x3C; = &gt; \\? &amp;#x40; [A-Z] \\^ _ '[a-z] ü Û ä Ä ö Ö § ß)*</td> </tr> </tbody> </table>	Kind	Value	minLength	1	maxLength	35	pattern	(&#x20; &#x21; &#x22; &#x23; &#x24; %&#x26; &#x27; \\( \\) \\* \\+ , &#x2D; \\. /[0-9] ;&#x3C; = > \\? &#x40; [A-Z] \\^ _ '[a-z] ü Û ä Ä ö Ö § ß)*
Kind	Value								
minLength	1								
maxLength	35								
pattern	(&#x20; &#x21; &#x22; &#x23; &#x24; %&#x26; &#x27; \\( \\) \\* \\+ , &#x2D; \\. /[0-9] ;&#x3C; = > \\? &#x40; [A-Z] \\^ _ '[a-z] ü Û ä Ä ö Ö § ß)*								
source	<code>&lt;xs:element name="sList" type="String_35_Type"/&gt;</code>								

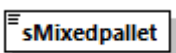
element **sLongtext**

diagram									
type	<a href="#">String_8_Type</a>								
used by	complexType <a href="#">ArticlesType</a> <a href="#">LongtextType</a>								
facets	<table> <thead> <tr> <th>Kind</th> <th>Value</th> </tr> </thead> <tbody> <tr> <td>minLength</td> <td>1</td> </tr> <tr> <td>maxLength</td> <td>8</td> </tr> <tr> <td>pattern</td> <td>(&amp;#x20; &amp;#x21; &amp;#x22; &amp;#x23; &amp;#x24; %&amp;#x26; &amp;#x27; \\( \\) \\* \\+ , &amp;#x2D; \\. /[0-9] ;&amp;#x3C; = &gt; \\? &amp;#x40; [A-Z] \\^ _ '[a-z] ü Û ä Ä ö Ö § ß)*</td> </tr> </tbody> </table>	Kind	Value	minLength	1	maxLength	8	pattern	(&#x20; &#x21; &#x22; &#x23; &#x24; %&#x26; &#x27; \\( \\) \\* \\+ , &#x2D; \\. /[0-9] ;&#x3C; = > \\? &#x40; [A-Z] \\^ _ '[a-z] ü Û ä Ä ö Ö § ß)*
Kind	Value								
minLength	1								
maxLength	8								
pattern	(&#x20; &#x21; &#x22; &#x23; &#x24; %&#x26; &#x27; \\( \\) \\* \\+ , &#x2D; \\. /[0-9] ;&#x3C; = > \\? &#x40; [A-Z] \\^ _ '[a-z] ü Û ä Ä ö Ö § ß)*								
source	<code>&lt;xs:element name="sLongtext" type="String_8_Type"/&gt;</code>								

element **sMessageName**


diagram									
type	<a href="#">String_35_Type</a>								
used by	complexType <a href="#">HeaderType</a>								
facets	<table> <thead> <tr> <th>Kind</th> <th>Value</th> </tr> </thead> <tbody> <tr> <td>minLength</td> <td>1</td> </tr> <tr> <td>maxLength</td> <td>35</td> </tr> <tr> <td>pattern</td> <td>(&amp;#x20; &amp;#x21; &amp;#x22; &amp;#x23; &amp;#x24; %&amp;#x26; &amp;#x27; \\( \\) \\* \\+ , &amp;#x2D; \\. /[0-9] ;&amp;#x3C; = &gt; \\? &amp;#x40; [A-Z] \\^ _ '[a-z] ü Û ä Ä ö Ö § ß)*</td> </tr> </tbody> </table>	Kind	Value	minLength	1	maxLength	35	pattern	(&#x20; &#x21; &#x22; &#x23; &#x24; %&#x26; &#x27; \\( \\) \\* \\+ , &#x2D; \\. /[0-9] ;&#x3C; = > \\? &#x40; [A-Z] \\^ _ '[a-z] ü Û ä Ä ö Ö § ß)*
Kind	Value								
minLength	1								
maxLength	35								
pattern	(&#x20; &#x21; &#x22; &#x23; &#x24; %&#x26; &#x27; \\( \\) \\* \\+ , &#x2D; \\. /[0-9] ;&#x3C; = > \\? &#x40; [A-Z] \\^ _ '[a-z] ü Û ä Ä ö Ö § ß)*								
source	<code>&lt;xs:element name="sMessageName" type="String_35_Type"/&gt;</code>								

element **sMixedpallet**

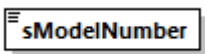
diagram					
type	<a href="#">String_35_Type</a>				
facets	<table> <thead> <tr> <th>Kind</th> <th>Value</th> </tr> </thead> <tbody> <tr> <td></td> <td></td> </tr> </tbody> </table>	Kind	Value		
Kind	Value				

	minLength 1 maxLength 35 pattern <code>([&amp;#x20; &amp;#x21; &amp;#x22; &amp;#x23; &amp;#x24; % &amp;#x26; &amp;#x27; \\( \\) \\* \\+ , &amp;#x2D; \\. / [0-9] &amp;#x3C; = &gt; \\? &amp;#x40; [A-Z] \\^ _ '[a-z] ü Û ä Ä ö Ö § ß)*</code>
source	<code>&lt;xs:element name="sMixedpallet" type="String_35_Type"/&gt;</code>

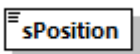
**element sMixedpallette**

diagram									
type	<a href="#">String 35 Type</a>								
facets	<table border="1"> <thead> <tr> <th>Kind</th> <th>Value</th> </tr> </thead> <tbody> <tr> <td>minLength</td> <td>1</td> </tr> <tr> <td>maxLength</td> <td>35</td> </tr> <tr> <td>pattern</td> <td><code>([&amp;#x20; &amp;#x21; &amp;#x22; &amp;#x23; &amp;#x24; % &amp;#x26; &amp;#x27; \\( \\) \\* \\+ , &amp;#x2D; \\. / [0-9] &amp;#x3C; = &gt; \\? &amp;#x40; [A-Z] \\^ _ '[a-z] ü Û ä Ä ö Ö § ß)*</code></td> </tr> </tbody> </table>	Kind	Value	minLength	1	maxLength	35	pattern	<code>([&amp;#x20; &amp;#x21; &amp;#x22; &amp;#x23; &amp;#x24; % &amp;#x26; &amp;#x27; \\( \\) \\* \\+ , &amp;#x2D; \\. / [0-9] &amp;#x3C; = &gt; \\? &amp;#x40; [A-Z] \\^ _ '[a-z] ü Û ä Ä ö Ö § ß)*</code>
Kind	Value								
minLength	1								
maxLength	35								
pattern	<code>([&amp;#x20; &amp;#x21; &amp;#x22; &amp;#x23; &amp;#x24; % &amp;#x26; &amp;#x27; \\( \\) \\* \\+ , &amp;#x2D; \\. / [0-9] &amp;#x3C; = &gt; \\? &amp;#x40; [A-Z] \\^ _ '[a-z] ü Û ä Ä ö Ö § ß)*</code>								
source	<code>&lt;xs:element name="sMixedpallette" type="String_35_Type"/&gt;</code>								


**element sModelNumber**

diagram									
type	<a href="#">String 15 Type</a>								
used by	complexType <a href="#">ArticlesType</a>								
facets	<table border="1"> <thead> <tr> <th>Kind</th> <th>Value</th> </tr> </thead> <tbody> <tr> <td>minLength</td> <td>1</td> </tr> <tr> <td>maxLength</td> <td>15</td> </tr> <tr> <td>pattern</td> <td><code>([&amp;#x20; &amp;#x21; &amp;#x22; &amp;#x23; &amp;#x24; % &amp;#x26; &amp;#x27; \\( \\) \\* \\+ , &amp;#x2D; \\. / [0-9] &amp;#x3C; = &gt; \\? &amp;#x40; [A-Z] \\^ _ '[a-z] ü Û ä Ä ö Ö § ß)*</code></td> </tr> </tbody> </table>	Kind	Value	minLength	1	maxLength	15	pattern	<code>([&amp;#x20; &amp;#x21; &amp;#x22; &amp;#x23; &amp;#x24; % &amp;#x26; &amp;#x27; \\( \\) \\* \\+ , &amp;#x2D; \\. / [0-9] &amp;#x3C; = &gt; \\? &amp;#x40; [A-Z] \\^ _ '[a-z] ü Û ä Ä ö Ö § ß)*</code>
Kind	Value								
minLength	1								
maxLength	15								
pattern	<code>([&amp;#x20; &amp;#x21; &amp;#x22; &amp;#x23; &amp;#x24; % &amp;#x26; &amp;#x27; \\( \\) \\* \\+ , &amp;#x2D; \\. / [0-9] &amp;#x3C; = &gt; \\? &amp;#x40; [A-Z] \\^ _ '[a-z] ü Û ä Ä ö Ö § ß)*</code>								
source	<code>&lt;xs:element name="sModelNumber" type="String_15_Type"/&gt;</code>								

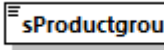
**element sPosition**

diagram									
type	<a href="#">String 10 Type</a>								
used by	elements <a href="#">SparepartlistsType/Spareparts/ArticleRow</a> <a href="#">SparepartlistsType/Spareparts/TextRow</a>								
facets	<table border="1"> <thead> <tr> <th>Kind</th> <th>Value</th> </tr> </thead> <tbody> <tr> <td>minLength</td> <td>1</td> </tr> <tr> <td>maxLength</td> <td>10</td> </tr> <tr> <td>pattern</td> <td><code>([&amp;#x20; &amp;#x21; &amp;#x22; &amp;#x23; &amp;#x24; % &amp;#x26; &amp;#x27; \\( \\) \\* \\+ , &amp;#x2D; \\. / [0-9] &amp;#x3C; = &gt; \\? &amp;#x40; [A-Z] \\^ _ '[a-z] ü Û ä Ä ö Ö § ß)*</code></td> </tr> </tbody> </table>	Kind	Value	minLength	1	maxLength	10	pattern	<code>([&amp;#x20; &amp;#x21; &amp;#x22; &amp;#x23; &amp;#x24; % &amp;#x26; &amp;#x27; \\( \\) \\* \\+ , &amp;#x2D; \\. / [0-9] &amp;#x3C; = &gt; \\? &amp;#x40; [A-Z] \\^ _ '[a-z] ü Û ä Ä ö Ö § ß)*</code>
Kind	Value								
minLength	1								
maxLength	10								
pattern	<code>([&amp;#x20; &amp;#x21; &amp;#x22; &amp;#x23; &amp;#x24; % &amp;#x26; &amp;#x27; \\( \\) \\* \\+ , &amp;#x2D; \\. / [0-9] &amp;#x3C; = &gt; \\? &amp;#x40; [A-Z] \\^ _ '[a-z] ü Û ä Ä ö Ö § ß)*</code>								
source	<code>&lt;xs:element name="sPosition" type="String_10_Type"/&gt;</code>								


element **sPricegroup**

diagram									
type	<a href="#">String 5 Type</a>								
used by	element <a href="#">SparepartlistsType/Spareparts/ArticleRow</a>								
facets	<table> <thead> <tr> <th>Kind</th> <th>Value</th> </tr> </thead> <tbody> <tr> <td>minLength</td> <td>1</td> </tr> <tr> <td>maxLength</td> <td>5</td> </tr> <tr> <td>pattern</td> <td>(&amp;#x20; &amp;#x21; &amp;#x22; &amp;#x23; &amp;#x24; % &amp;#x26; &amp;#x27; \\( \\) \\* \\+ , &amp;#x2D; \\. /[ 0-9] : &amp;#x3C; = &gt; \\? &amp;#x40; [A-Z] \\^ _ '[a-z] ü Û ä Ä ö Ö § ß)*</td> </tr> </tbody> </table>	Kind	Value	minLength	1	maxLength	5	pattern	(&#x20; &#x21; &#x22; &#x23; &#x24; % &#x26; &#x27; \\( \\) \\* \\+ , &#x2D; \\. /[ 0-9] : &#x3C; = > \\? &#x40; [A-Z] \\^ _ '[a-z] ü Û ä Ä ö Ö § ß)*
Kind	Value								
minLength	1								
maxLength	5								
pattern	(&#x20; &#x21; &#x22; &#x23; &#x24; % &#x26; &#x27; \\( \\) \\* \\+ , &#x2D; \\. /[ 0-9] : &#x3C; = > \\? &#x40; [A-Z] \\^ _ '[a-z] ü Û ä Ä ö Ö § ß)*								
source	<code>&lt;xs:element name="sPricegroup" type="String_5_Type"/&gt;</code>								


element **sProductgroup**

diagram									
type	<a href="#">String 10 Type</a>								
used by	complexTypees <a href="#">ArticlesType</a> <a href="#">HistoricProductsType</a> <a href="#">ProductgroupsType</a>								
facets	<table> <thead> <tr> <th>Kind</th> <th>Value</th> </tr> </thead> <tbody> <tr> <td>minLength</td> <td>1</td> </tr> <tr> <td>maxLength</td> <td>10</td> </tr> <tr> <td>pattern</td> <td>(&amp;#x20; &amp;#x21; &amp;#x22; &amp;#x23; &amp;#x24; % &amp;#x26; &amp;#x27; \\( \\) \\* \\+ , &amp;#x2D; \\. /[ 0-9] : &amp;#x3C; = &gt; \\? &amp;#x40; [A-Z] \\^ _ '[a-z] ü Û ä Ä ö Ö § ß)*</td> </tr> </tbody> </table>	Kind	Value	minLength	1	maxLength	10	pattern	(&#x20; &#x21; &#x22; &#x23; &#x24; % &#x26; &#x27; \\( \\) \\* \\+ , &#x2D; \\. /[ 0-9] : &#x3C; = > \\? &#x40; [A-Z] \\^ _ '[a-z] ü Û ä Ä ö Ö § ß)*
Kind	Value								
minLength	1								
maxLength	10								
pattern	(&#x20; &#x21; &#x22; &#x23; &#x24; % &#x26; &#x27; \\( \\) \\* \\+ , &#x2D; \\. /[ 0-9] : &#x3C; = > \\? &#x40; [A-Z] \\^ _ '[a-z] ü Û ä Ä ö Ö § ß)*								
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element **sSerie**

diagram									
type	<a href="#">String 80 Type</a>								
used by	complexType <a href="#">ArticlesType</a>								
facets	<table> <thead> <tr> <th>Kind</th> <th>Value</th> </tr> </thead> <tbody> <tr> <td>minLength</td> <td>1</td> </tr> <tr> <td>maxLength</td> <td>80</td> </tr> <tr> <td>pattern</td> <td>(&amp;#x20; &amp;#x21; &amp;#x22; &amp;#x23; &amp;#x24; % &amp;#x26; &amp;#x27; \\( \\) \\* \\+ , &amp;#x2D; \\. /[ 0-9] : &amp;#x3C; = &gt; \\? &amp;#x40; [A-Z] \\^ _ '[a-z] ü Û ä Ä ö Ö § ß)*</td> </tr> </tbody> </table>	Kind	Value	minLength	1	maxLength	80	pattern	(&#x20; &#x21; &#x22; &#x23; &#x24; % &#x26; &#x27; \\( \\) \\* \\+ , &#x2D; \\. /[ 0-9] : &#x3C; = > \\? &#x40; [A-Z] \\^ _ '[a-z] ü Û ä Ä ö Ö § ß)*
Kind	Value								
minLength	1								
maxLength	80								
pattern	(&#x20; &#x21; &#x22; &#x23; &#x24; % &#x26; &#x27; \\( \\) \\* \\+ , &#x2D; \\. /[ 0-9] : &#x3C; = > \\? &#x40; [A-Z] \\^ _ '[a-z] ü Û ä Ä ö Ö § ß)*								
source	<code>&lt;xs:element name="sSerie" type="String_80_Type"/&gt;</code>								

element **sShorttext1**

diagram	
type	<a href="#">String 40 Type</a>
used by	complexTypees <a href="#">ArticlesType</a> <a href="#">HistoricProductsType</a>

facets	Kind	Value
	minLength	1
	maxLength	40
	pattern	(&#x20; &#x21; &#x22; &#x23; &#x24; % &#x26; &#x27; \\( \\) \\* \\+ , &#x2D; \\. /[ 0-9] &#x3C; = > \\? &#x40; [A-Z] \\^ _ '[a-z] ü Û ä Ä ö Ö § ß)*
source	<code>&lt;xs:element name="sShortttext1" type="String_40_Type"/&gt;</code>	

 element **sShortttext2**

diagram		
type	<a href="#">String 40 Type</a>	
used by	complexTypees	<a href="#">ArticlesType</a> <a href="#">HistoricProductsType</a>
facets	Kind	Value
	minLength	1
	maxLength	40
	pattern	(&#x20; &#x21; &#x22; &#x23; &#x24; % &#x26; &#x27; \\( \\) \\* \\+ , &#x2D; \\. /[ 0-9] &#x3C; = > \\? &#x40; [A-Z] \\^ _ '[a-z] ü Û ä Ä ö Ö § ß)*
source	<code>&lt;xs:element name="sShortttext2" type="String_40_Type"/&gt;</code>	

 element **sSparepart**

diagram		
type	<a href="#">String 15 Type</a>	
used by	element	<a href="#">SparepartlistsType/Spareparts/ArticleRow/LinkedArticle</a>
facets	Kind	Value
	minLength	1
	maxLength	15
	pattern	(&#x20; &#x21; &#x22; &#x23; &#x24; % &#x26; &#x27; \\( \\) \\* \\+ , &#x2D; \\. /[ 0-9] &#x3C; = > \\? &#x40; [A-Z] \\^ _ '[a-z] ü Û ä Ä ö Ö § ß)*
source	<code>&lt;xs:element name="sSparepart" type="String_15_Type"/&gt;</code>	

 element **sSparepartlist**

diagram		
type	<a href="#">String 35 Type</a>	
used by	complexTypees	<a href="#">ArticlesType</a> <a href="#">HistoricProductsType</a>
facets	Kind	Value
	minLength	1
	maxLength	35
	pattern	(&#x20; &#x21; &#x22; &#x23; &#x24; % &#x26; &#x27; \\( \\) \\* \\+ , &#x2D; \\. /[ 0-9] &#x3C; = > \\? &#x40; [A-Z] \\^ _ '[a-z] ü Û ä Ä ö Ö § ß)*
source	<code>&lt;xs:element name="sSparepartlist" type="String_35_Type"/&gt;</code>	



type	<a href="#">Supplier ID</a>								
used by	complexType <a href="#">HeaderType</a>								
facets	<table border="1"> <thead> <tr> <th>Kind</th> <th>Value</th> </tr> </thead> <tbody> <tr> <td>minLength</td> <td>1</td> </tr> <tr> <td>maxLength</td> <td>13</td> </tr> <tr> <td>pattern</td> <td>((0-9))*</td> </tr> </tbody> </table>	Kind	Value	minLength	1	maxLength	13	pattern	((0-9))*
Kind	Value								
minLength	1								
maxLength	13								
pattern	((0-9))*								
source	<code>&lt;xs:element name="sSupplierID" type="Supplier_ID"/&gt;</code>								

element **sSupplierShortName**

diagram									
type	<a href="#">String 20 Type</a>								
used by	complexType <a href="#">HeaderType</a>								
facets	<table border="1"> <thead> <tr> <th>Kind</th> <th>Value</th> </tr> </thead> <tbody> <tr> <td>minLength</td> <td>1</td> </tr> <tr> <td>maxLength</td> <td>20</td> </tr> <tr> <td>pattern</td> <td>(&amp;#x20; &amp;#x21; &amp;#x22; &amp;#x23; &amp;#x24; % &amp;#x26; &amp;#x27; \\( \\) \\* \\+ , &amp;#x2D; \\. /[ 0-9] &amp;#x3C; = &gt; \\? &amp;#x40; [A-Z] \\^ _ [a-z] ü Û ä Ä ö Ö § ß)*</td> </tr> </tbody> </table>	Kind	Value	minLength	1	maxLength	20	pattern	(&#x20; &#x21; &#x22; &#x23; &#x24; % &#x26; &#x27; \\( \\) \\* \\+ , &#x2D; \\. /[ 0-9] &#x3C; = > \\? &#x40; [A-Z] \\^ _ [a-z] ü Û ä Ä ö Ö § ß)*
Kind	Value								
minLength	1								
maxLength	20								
pattern	(&#x20; &#x21; &#x22; &#x23; &#x24; % &#x26; &#x27; \\( \\) \\* \\+ , &#x2D; \\. /[ 0-9] &#x3C; = > \\? &#x40; [A-Z] \\^ _ [a-z] ü Û ä Ä ö Ö § ß)*								
source	<code>&lt;xs:element name="sSupplierShortName" type="String_20_Type"/&gt;</code>								

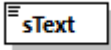
element **sSupplierSynonym**

diagram									
type	<a href="#">String 2 Type</a>								
used by	complexType <a href="#">HeaderType</a>								
facets	<table border="1"> <thead> <tr> <th>Kind</th> <th>Value</th> </tr> </thead> <tbody> <tr> <td>minLength</td> <td>1</td> </tr> <tr> <td>maxLength</td> <td>2</td> </tr> <tr> <td>pattern</td> <td>(&amp;#x20; &amp;#x21; &amp;#x22; &amp;#x23; &amp;#x24; % &amp;#x26; &amp;#x27; \\( \\) \\* \\+ , &amp;#x2D; \\. /[ 0-9] &amp;#x3C; = &gt; \\? &amp;#x40; [A-Z] \\^ _ [a-z] ü Û ä Ä ö Ö § ß)*</td> </tr> </tbody> </table>	Kind	Value	minLength	1	maxLength	2	pattern	(&#x20; &#x21; &#x22; &#x23; &#x24; % &#x26; &#x27; \\( \\) \\* \\+ , &#x2D; \\. /[ 0-9] &#x3C; = > \\? &#x40; [A-Z] \\^ _ [a-z] ü Û ä Ä ö Ö § ß)*
Kind	Value								
minLength	1								
maxLength	2								
pattern	(&#x20; &#x21; &#x22; &#x23; &#x24; % &#x26; &#x27; \\( \\) \\* \\+ , &#x2D; \\. /[ 0-9] &#x3C; = > \\? &#x40; [A-Z] \\^ _ [a-z] ü Û ä Ä ö Ö § ß)*								
source	<code>&lt;xs:element name="sSupplierSynonym" type="String_2_Type"/&gt;</code>								

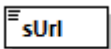
element **sTeststring**

diagram					
type	<a href="#">Teststring Type</a>				
used by	complexType <a href="#">HeaderType</a>				
facets	<table border="1"> <thead> <tr> <th>Kind</th> <th>Value</th> </tr> </thead> <tbody> <tr> <td>enumeration</td> <td>1234567890abcdefghijklmnopqrstuvwxyzüöäÜÖÄÜß®€</td> </tr> </tbody> </table>	Kind	Value	enumeration	1234567890abcdefghijklmnopqrstuvwxyzüöäÜÖÄÜß®€
Kind	Value				
enumeration	1234567890abcdefghijklmnopqrstuvwxyzüöäÜÖÄÜß®€				
source	<code>&lt;xs:element name="sTeststring" type="Teststring_Type"/&gt;</code>				

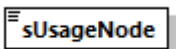
element **sText**

diagram									
type	<a href="#">String 40 Type</a>								
facets	<table border="1"> <thead> <tr> <th>Kind</th> <th>Value</th> </tr> </thead> <tbody> <tr> <td>minLength</td> <td>1</td> </tr> <tr> <td>maxLength</td> <td>40</td> </tr> <tr> <td>pattern</td> <td>(&amp;#x20; &amp;#x21; &amp;#x22; &amp;#x23; &amp;#x24; % &amp;#x26; &amp;#x27; \\( \\) \\* \\+ , &amp;#x2D; \\. / [0-9]; &amp;#x3C; = &gt; \\? &amp;#x40; [A-Z] \\^ _ [a-z] ü Û ä Ä ö Ö § ß)*</td> </tr> </tbody> </table>	Kind	Value	minLength	1	maxLength	40	pattern	(&#x20; &#x21; &#x22; &#x23; &#x24; % &#x26; &#x27; \\( \\) \\* \\+ , &#x2D; \\. / [0-9]; &#x3C; = > \\? &#x40; [A-Z] \\^ _ [a-z] ü Û ä Ä ö Ö § ß)*
Kind	Value								
minLength	1								
maxLength	40								
pattern	(&#x20; &#x21; &#x22; &#x23; &#x24; % &#x26; &#x27; \\( \\) \\* \\+ , &#x2D; \\. / [0-9]; &#x3C; = > \\? &#x40; [A-Z] \\^ _ [a-z] ü Û ä Ä ö Ö § ß)*								
source	<code>&lt;xs:element name="sText" type="String_40_Type"/&gt;</code>								


element **sUrl**

diagram									
type	<a href="#">String 256 Type</a>								
used by	complexType <a href="#">ArticlesType</a>								
facets	<table border="1"> <thead> <tr> <th>Kind</th> <th>Value</th> </tr> </thead> <tbody> <tr> <td>minLength</td> <td>1</td> </tr> <tr> <td>maxLength</td> <td>256</td> </tr> <tr> <td>pattern</td> <td>(&amp;#x20; &amp;#x21; &amp;#x22; &amp;#x23; &amp;#x24; % &amp;#x26; &amp;#x27; \\( \\) \\* \\+ , &amp;#x2D; \\. / [0-9]; &amp;#x3C; = &gt; \\? &amp;#x40; [A-Z] \\^ _ [a-z] ü Û ä Ä ö Ö § ß)*</td> </tr> </tbody> </table>	Kind	Value	minLength	1	maxLength	256	pattern	(&#x20; &#x21; &#x22; &#x23; &#x24; % &#x26; &#x27; \\( \\) \\* \\+ , &#x2D; \\. / [0-9]; &#x3C; = > \\? &#x40; [A-Z] \\^ _ [a-z] ü Û ä Ä ö Ö § ß)*
Kind	Value								
minLength	1								
maxLength	256								
pattern	(&#x20; &#x21; &#x22; &#x23; &#x24; % &#x26; &#x27; \\( \\) \\* \\+ , &#x2D; \\. / [0-9]; &#x3C; = > \\? &#x40; [A-Z] \\^ _ [a-z] ü Û ä Ä ö Ö § ß)*								
source	<code>&lt;xs:element name="sUrl" type="String_256_Type"/&gt;</code>								

element **sUsageNode**


diagram									
type	<a href="#">String 512 Extended Type</a>								
used by	complexType <a href="#">ArticlesType</a>								
facets	<table border="1"> <thead> <tr> <th>Kind</th> <th>Value</th> </tr> </thead> <tbody> <tr> <td>minLength</td> <td>1</td> </tr> <tr> <td>maxLength</td> <td>512</td> </tr> <tr> <td>pattern</td> <td>([&amp;#x0020;-&amp;#x007E;] &amp;#x00A0;-&amp;#x00FF;] &amp;#x0100;-&amp;#x017F;] &amp;#x0370;-&amp;#x03FF;] &amp;#x0400;-&amp;#x04FF;] &amp;#x20A0;-&amp;#x20CF;] &amp;#x2000;-&amp;#x206F;] &amp;#x2300; &amp;#x000A; &amp;#x000D;] &amp;#x2200;-&amp;#x22FF;])*</td> </tr> </tbody> </table>	Kind	Value	minLength	1	maxLength	512	pattern	([&#x0020;-&#x007E;] &#x00A0;-&#x00FF;] &#x0100;-&#x017F;] &#x0370;-&#x03FF;] &#x0400;-&#x04FF;] &#x20A0;-&#x20CF;] &#x2000;-&#x206F;] &#x2300; &#x000A; &#x000D;] &#x2200;-&#x22FF;])*
Kind	Value								
minLength	1								
maxLength	512								
pattern	([&#x0020;-&#x007E;] &#x00A0;-&#x00FF;] &#x0100;-&#x017F;] &#x0370;-&#x03FF;] &#x0400;-&#x04FF;] &#x20A0;-&#x20CF;] &#x2000;-&#x206F;] &#x2300; &#x000A; &#x000D;] &#x2200;-&#x22FF;])*								
source	<code>&lt;xs:element name="sUsageNode" type="String_512_Extended_Type"/&gt;</code>								

element **sWaregroup**

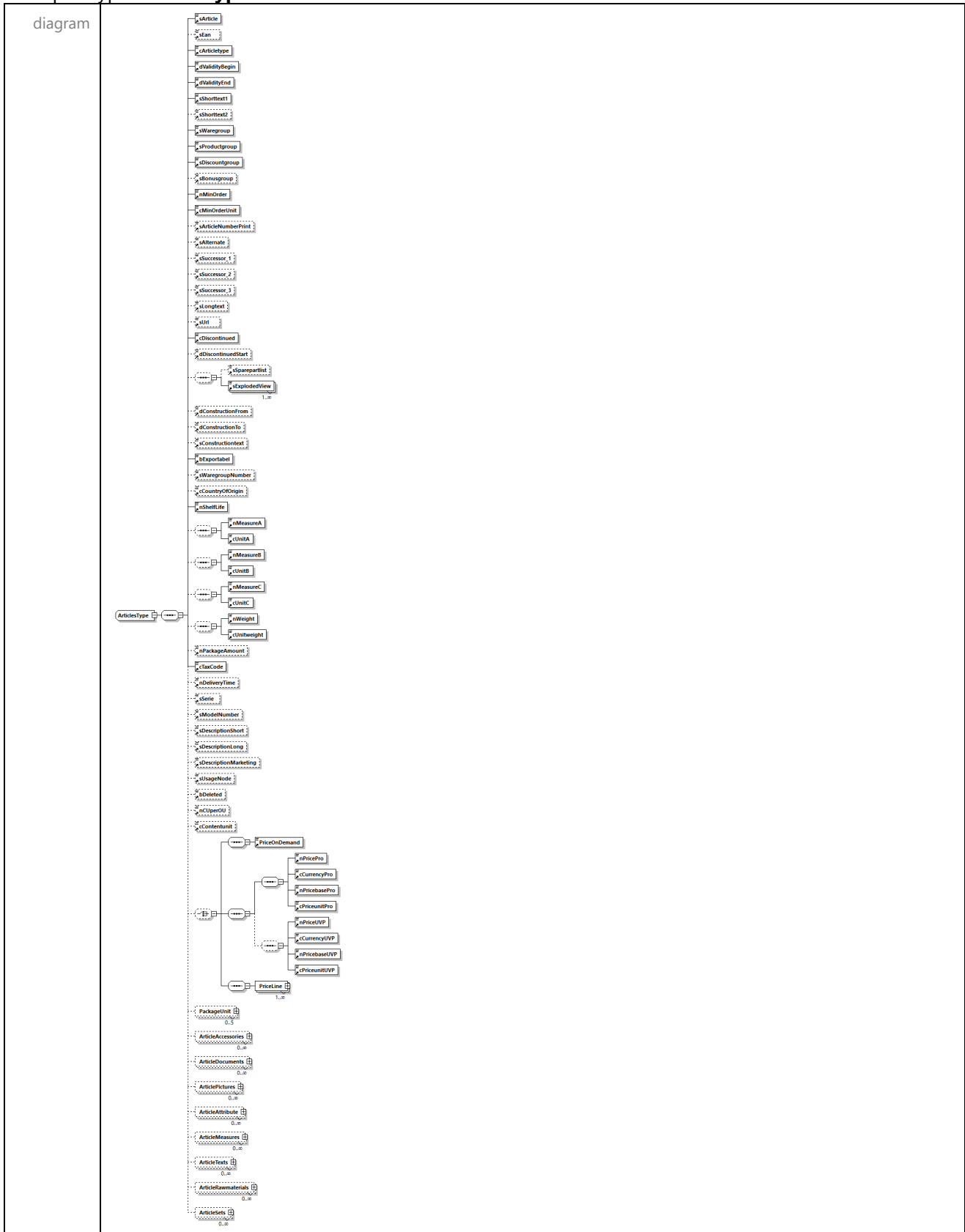
diagram	
type	<a href="#">String 3 Type</a>

used by	complexTypees <a href="#">ArticlesType</a> <a href="#">HistoricProductsType</a> <a href="#">WaregroupsType</a>								
facets	<table> <tr> <td>Kind</td> <td>Value</td> </tr> <tr> <td>minLength</td> <td>1</td> </tr> <tr> <td>maxLength</td> <td>3</td> </tr> <tr> <td>pattern</td> <td>(\&amp;#x20; \&amp;#x21; \&amp;#x22; \&amp;#x23; \&amp;#x24; \% \&amp;#x26; \&amp;#x27; \( \) \^ \* \+ , \&amp;#x2D; \. \/ [[0-9]] \&amp;#x3C; = &gt; \? \&amp;#x40; [A-Z]\^\_ \[a-z]\ ü ä ö ö § ß)*</td> </tr> </table>	Kind	Value	minLength	1	maxLength	3	pattern	(\&#x20; \&#x21; \&#x22; \&#x23; \&#x24; \% \&#x26; \&#x27; \( \) \^ \* \+ , \&#x2D; \. \/ [[0-9]] \&#x3C; = > \? \&#x40; [A-Z]\^\_ \[a-z]\ ü ä ö ö § ß)*
Kind	Value								
minLength	1								
maxLength	3								
pattern	(\&#x20; \&#x21; \&#x22; \&#x23; \&#x24; \% \&#x26; \&#x27; \( \) \^ \* \+ , \&#x2D; \. \/ [[0-9]] \&#x3C; = > \? \&#x40; [A-Z]\^\_ \[a-z]\ ü ä ö ö § ß)*								
source	<code>&lt;xs:element name="sWaregroup" type="String_3_Type"/&gt;</code>								

element **sWaregroupNumber**

diagram							
type	<a href="#">Int 8 Trennzeichen</a>						
used by	complexType <a href="#">ArticlesType</a>						
facets	<table> <tr> <td>Kind</td> <td>Value</td> </tr> <tr> <td>minInclusive</td> <td>1</td> </tr> <tr> <td>maxInclusive</td> <td>99999999</td> </tr> </table>	Kind	Value	minInclusive	1	maxInclusive	99999999
Kind	Value						
minInclusive	1						
maxInclusive	99999999						
source	<code>&lt;xs:element name="sWaregroupNumber" type="Int_8_Trennzeichen"/&gt;</code>						

complexType **ArticlesType**



children	<a href="#">sArticle</a> <a href="#">sEan</a> <a href="#">cArticletype</a> <a href="#">dValidityBegin</a> <a href="#">dValidityEnd</a> <a href="#">sShorttext1</a> <a href="#">sShorttext2</a> <a href="#">sWaregroup</a> <a href="#">sProductgroup</a> <a href="#">sDiscountgroup</a> <a href="#">sBonusgroup</a> <a href="#">nMinOrder</a> <a href="#">cMinOrderUnit</a> <a href="#">sArticleNumberPrint</a> <a href="#">sAlternate</a> <a href="#">sSuccessor_1</a> <a href="#">sSuccessor_2</a> <a href="#">sSuccessor_3</a> <a href="#">sLongtext</a> <a href="#">sUrl</a> <a href="#">cDiscontinued</a> <a href="#">dDiscontinuedStart</a> <a href="#">sSparepartlist</a> <a href="#">sExplodedView</a> <a href="#">dConstructionFrom</a> <a href="#">dConstructionTo</a> <a href="#">sConstructiontext</a> <a href="#">bExportabel</a> <a href="#">sWaregroupNumber</a> <a href="#">cCountryOfOrigin</a> <a href="#">nShelfLife</a> <a href="#">nMeasureA</a> <a href="#">cUnitA</a> <a href="#">nMeasureB</a> <a href="#">cUnitB</a> <a href="#">nMeasureC</a> <a href="#">cUnitC</a> <a href="#">nWeight</a> <a href="#">cUnitweight</a> <a href="#">nPackageAmount</a> <a href="#">cTaxCode</a> <a href="#">nDeliveryTime</a> <a href="#">sSerie</a> <a href="#">sModelNumber</a> <a href="#">sDescriptionShort</a> <a href="#">sDescriptionLong</a> <a href="#">sDescriptionMarketing</a> <a href="#">sUsageNode</a> <a href="#">bDeleted</a> <a href="#">nCuperOU</a> <a href="#">cContentunit</a> <a href="#">PriceOnDemand</a> <a href="#">nPricePro</a> <a href="#">cCurrencyPro</a> <a href="#">nPricebasePro</a> <a href="#">cPriceunitPro</a> <a href="#">nPriceUVP</a> <a href="#">cCurrencyUVP</a> <a href="#">nPricebaseUVP</a> <a href="#">cPriceunitUVP</a> <a href="#">PriceLine</a> <a href="#">PackageUnit</a> <a href="#">ArticleAccessories</a> <a href="#">ArticleDocuments</a> <a href="#">ArticlePictures</a> <a href="#">ArticleAttribute</a> <a href="#">ArticleMeasures</a> <a href="#">ArticleTexts</a> <a href="#">ArticleRawmaterials</a> <a href="#">ArticleSets</a>
used by	element <a href="#">SHK StammdatenType/Articles</a>
source	<pre> &lt;xs:complexType name="ArticlesType"&gt;   &lt;xs:sequence&gt;     &lt;xs:element ref="sArticle"/&gt;     &lt;xs:element ref="sEan" minOccurs="0"/&gt;     &lt;xs:element ref="cArticletype"/&gt;     &lt;xs:element ref="dValidityBegin"/&gt;     &lt;xs:element ref="dValidityEnd"/&gt;     &lt;xs:element ref="sShorttext1"/&gt;     &lt;xs:element ref="sShorttext2" minOccurs="0"/&gt;     &lt;xs:element ref="sWaregroup"/&gt;     &lt;xs:element ref="sProductgroup"/&gt;     &lt;xs:element ref="sDiscountgroup"/&gt;     &lt;xs:element ref="sBonusgroup" minOccurs="0"/&gt;     &lt;xs:element ref="nMinOrder"/&gt;     &lt;xs:element ref="cMinOrderUnit"/&gt;     &lt;xs:element ref="sArticleNumberPrint" minOccurs="0"/&gt;     &lt;xs:element ref="sAlternate" minOccurs="0"/&gt;     &lt;xs:element ref="sSuccessor_1" minOccurs="0"/&gt;     &lt;xs:element ref="sSuccessor_2" minOccurs="0"/&gt;     &lt;xs:element ref="sSuccessor_3" minOccurs="0"/&gt;     &lt;xs:element ref="sLongtext" minOccurs="0"/&gt;     &lt;xs:element ref="sUrl" minOccurs="0"/&gt;     &lt;xs:element ref="cDiscontinued"/&gt;     &lt;xs:element ref="dDiscontinuedStart" minOccurs="0"/&gt;     &lt;xs:sequence minOccurs="0"&gt;       &lt;xs:element ref="sSparepartlist" minOccurs="0"/&gt;       &lt;xs:element ref="sExplodedView" maxOccurs="unbounded"/&gt;     &lt;/xs:sequence&gt;     &lt;xs:element ref="dConstructionFrom" minOccurs="0"/&gt;     &lt;xs:element ref="dConstructionTo" minOccurs="0"/&gt;     &lt;xs:element ref="sConstructiontext" minOccurs="0"/&gt;     &lt;xs:element ref="bExportabel"/&gt;     &lt;xs:element ref="sWaregroupNumber" minOccurs="0"/&gt;     &lt;xs:element ref="cCountryOfOrigin" minOccurs="0"/&gt;     &lt;xs:element ref="nShelfLife"/&gt;     &lt;xs:sequence minOccurs="0"&gt;       &lt;xs:element ref="nMeasureA"/&gt;       &lt;xs:element ref="cUnitA"/&gt;     &lt;/xs:sequence&gt;     &lt;xs:sequence minOccurs="0"&gt;       &lt;xs:element ref="nMeasureB"/&gt;       &lt;xs:element ref="cUnitB"/&gt;     &lt;/xs:sequence&gt;   &lt;/xs:sequence&gt; &lt;/xs:complexType&gt; </pre>

```

    <xs:element ref="nMeasureC"/>
    <xs:element ref="cUnitC"/>
  </xs:sequence>
  <xs:sequence minOccurs="0">
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    <xs:element ref="cUnitweight"/>
  </xs:sequence>
  <xs:element ref="nPackageAmount" minOccurs="0"/>
  <xs:element ref="cTaxCode"/>
  <xs:element ref="nDeliveryTime" minOccurs="0"/>
  <xs:element ref="sSerie" minOccurs="0"/>
  <xs:element ref="sModelNumber" minOccurs="0"/>
  <xs:element ref="sDescriptionShort" minOccurs="0"/>
  <xs:element ref="sDescriptionLong" minOccurs="0"/>
  <xs:element ref="sDescriptionMarketing" minOccurs="0"/>
  <xs:element ref="sUsageNode" minOccurs="0"/>
  <xs:element ref="bDeleted" minOccurs="0"/>
  <xs:element ref="nCUpOU" minOccurs="0"/>
  <xs:element ref="cContentunit" minOccurs="0"/>
  <xs:choice minOccurs="0">
    <xs:sequence>
      <xs:element ref="PriceOnDemand"/>
    </xs:sequence>
    <xs:sequence>
      <xs:sequence>
        <xs:element ref="nPricePro"/>
        <xs:element ref="cCurrencyPro"/>
        <xs:element ref="nPricebasePro"/>
        <xs:element ref="cPriceunitPro"/>
      </xs:sequence>
      <xs:sequence minOccurs="0">
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            <xs:element ref="nPrice"/>
            <xs:element ref="cCurrency"/>
            <xs:element ref="nPricebase"/>
            <xs:element ref="cPriceunit"/>
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        </xs:complexType>
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    </xs:sequence>
  </xs:choice>
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maxOccurs="5"/>
  <xs:element name="ArticleAccessories" minOccurs="0" maxOccurs="unbounded">
    <xs:complexType>

```

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    <xs:sequence>
      <xs:element ref="sAccessory"/>
      <xs:element ref="nAmount"/>
    </xs:sequence>
  </xs:complexType>
</xs:element>
<xs:element name="ArticleDocuments" minOccurs="0" maxOccurs="unbounded">
  <xs:complexType>
    <xs:sequence>
      <xs:element ref="sDocument"/>
      <xs:element ref="cDocumentType"/>
      <xs:element ref="sDocDescription" minOccurs="0"/>
      <xs:element ref="nDocOrder" minOccurs="0"/>
      <xs:element ref="cLanguage" minOccurs="0" maxOccurs="unbounded"/>
    </xs:sequence>
  </xs:complexType>
</xs:element>
<xs:element name="ArticlePictures" minOccurs="0" maxOccurs="unbounded">
  <xs:complexType>
    <xs:sequence>
      <xs:element ref="sDocument"/>
      <xs:element ref="cPictureType"/>
      <xs:element ref="cPictureUse"/>
      <xs:element ref="bSubstitute"/>
      <xs:element ref="sDocDescription" minOccurs="0"/>
      <xs:element ref="nDocOrder" minOccurs="0"/>
    </xs:sequence>
  </xs:complexType>
</xs:element>
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  <xs:complexType>
    <xs:sequence>
      <xs:element ref="cAttributesystem"/>
      <xs:element ref="sAttributeclass" minOccurs="0"/>
      <xs:element ref="sAttributename"/>
      <xs:element ref="sAttributevalue"/>
      <xs:element ref="sAttributevalue2" minOccurs="0"/>
      <xs:element ref="cAttributeunit" minOccurs="0"/>
      <xs:element ref="sAttributedescription" minOccurs="0"/>
    </xs:sequence>
  </xs:complexType>
</xs:element>
<xs:element name="ArticleMeasures" minOccurs="0" maxOccurs="unbounded">
  <xs:complexType>
    <xs:sequence>
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      <xs:element ref="nMeasure"/>
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  </xs:complexType>
</xs:element>
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    <xs:sequence>
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    </xs:sequence>
</xs:complexType>
</xs:element>
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maxOccurs="unbounded">
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            <xs:element ref="cMaterial"/>
            <xs:element ref="nWeighthbase"/>
            <xs:element ref="cWeightbaseUnit"/>
            <xs:element ref="nWeightrate"/>
            <xs:element ref="cWeightrateUnit"/>
            <xs:element name="nMaterialPrice" type="Decimal_15_2"/>
        </xs:sequence>
    </xs:complexType>
</xs:element>
<xs:element name="ArticleSets" minOccurs="0" maxOccurs="unbounded">
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            <xs:element ref="nQuantity"/>
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    </xs:complexType>
</xs:element>
</xs:sequence>
</xs:complexType>
    
```

element **ArticlesType/PriceLine**

<p>diagram</p>	
<p>children</p>	<p><a href="#">sDescription</a> <a href="#">nPrice</a> <a href="#">cCurrency</a> <a href="#">nPricebase</a> <a href="#">cPriceunit</a></p>
<p>source</p>	<pre> &lt;xs:element name="PriceLine" maxOccurs="unbounded"&gt;   &lt;xs:complexType&gt;     &lt;xs:sequence&gt;       &lt;xs:element ref="sDescription"/&gt;       &lt;xs:element ref="nPrice"/&gt;       &lt;xs:element ref="cCurrency"/&gt;       &lt;xs:element ref="nPricebase"/&gt;       &lt;xs:element ref="cPriceunit"/&gt;     &lt;/xs:sequence&gt;   &lt;/xs:complexType&gt;     </pre>

`</xs:element>`

element **ArticlesType/PackageUnit**

<p>diagram</p>	
<p>type</p>	<p><a href="#">PackageUnitType</a></p>
<p>children</p>	<p><a href="#">cPackageKind</a> <a href="#">nQuantity</a> <a href="#">sEan</a> <a href="#">nMeasureA</a> <a href="#">cUnitA</a> <a href="#">nMeasureB</a> <a href="#">cUnitB</a> <a href="#">nMeasureC</a> <a href="#">cUnitC</a> <a href="#">nWeight</a> <a href="#">cUnitweight</a></p>
<p>source</p>	<pre>&lt;xs:element name="PackageUnit" type="PackageUnitType" minOccurs="0" maxOccurs="5"/&gt;</pre>

element **ArticlesType/ArticleAccessories**

<p>diagram</p>	
<p>children</p>	<p><a href="#">sAccessory</a> <a href="#">nAmount</a></p>
<p>source</p>	<pre>&lt;xs:element name="ArticleAccessories" minOccurs="0" maxOccurs="unbounded"&gt;   &lt;xs:complexType&gt;     &lt;xs:sequence&gt;       &lt;xs:element ref="sAccessory"/&gt;       &lt;xs:element ref="nAmount"/&gt;     &lt;/xs:sequence&gt;   &lt;/xs:complexType&gt;</pre>

`</xs:element>`

element **ArticlesType/ArticleDocuments**

diagram	
children	<p><a href="#">sDocument</a> <a href="#">cDocumentType</a> <a href="#">sDocDescription</a> <a href="#">nDocOrder</a> <a href="#">cLanguage</a></p>
source	<pre>&lt;xs:element name="ArticleDocuments" minOccurs="0" maxOccurs="unbounded"&gt;   &lt;xs:complexType&gt;     &lt;xs:sequence&gt;       &lt;xs:element ref="sDocument"/&gt;       &lt;xs:element ref="cDocumentType"/&gt;       &lt;xs:element ref="sDocDescription" minOccurs="0"/&gt;       &lt;xs:element ref="nDocOrder" minOccurs="0"/&gt;       &lt;xs:element ref="cLanguage" minOccurs="0" maxOccurs="unbounded"/&gt;     &lt;/xs:sequence&gt;   &lt;/xs:complexType&gt; &lt;/xs:element&gt;</pre>

element **ArticlesType/ArticlePictures**

diagram	
children	<p><a href="#">sDocument</a> <a href="#">cPictureType</a> <a href="#">cPictureUse</a> <a href="#">bSubstitute</a> <a href="#">sDocDescription</a> <a href="#">nDocOrder</a></p>
source	<pre>&lt;xs:element name="ArticlePictures" minOccurs="0" maxOccurs="unbounded"&gt;   &lt;xs:complexType&gt;     &lt;xs:sequence&gt;       &lt;xs:element ref="sDocument"/&gt;       &lt;xs:element ref="cPictureType"/&gt;</pre>

```

<xs:element ref="cPictureUse"/>
<xs:element ref="bSubstitute"/>
<xs:element ref="sDocDescription" minOccurs="0"/>
<xs:element ref="nDocOrder" minOccurs="0"/>
</xs:sequence>
</xs:complexType>
</xs:element>
    
```

element **ArticlesType/ArticleAttribute**

<p>diagram</p>	
<p>children</p>	<p><a href="#">cAttributesystem</a> <a href="#">sAttributeclass</a> <a href="#">sAttributename</a> <a href="#">sAttributevalue</a> <a href="#">sAttributevalue2</a> <a href="#">cAttributeunit</a> <a href="#">sAttributedescription</a></p>
<p>source</p>	<pre> &lt;xs:element name="ArticleAttribute" minOccurs="0" maxOccurs="unbounded"&gt;   &lt;xs:complexType&gt;     &lt;xs:sequence&gt;       &lt;xs:element ref="cAttributesystem"/&gt;       &lt;xs:element ref="sAttributeclass" minOccurs="0"/&gt;       &lt;xs:element ref="sAttributename"/&gt;       &lt;xs:element ref="sAttributevalue"/&gt;       &lt;xs:element ref="sAttributevalue2" minOccurs="0"/&gt;       &lt;xs:element ref="cAttributeunit" minOccurs="0"/&gt;       &lt;xs:element ref="sAttributedescription" minOccurs="0"/&gt;     &lt;/xs:sequence&gt;   &lt;/xs:complexType&gt; &lt;/xs:element&gt;     </pre>

element **ArticlesType/ArticleMeasures**

<p>diagram</p>	
<p>children</p>	<p><a href="#">cMeasuredeclaration</a> <a href="#">cUnit</a> <a href="#">nMeasure</a></p>

source	<pre>&lt;xs:element name="ArticleMeasures" minOccurs="0" maxOccurs="unbounded"&gt;   &lt;xs:complexType&gt;     &lt;xs:sequence&gt;       &lt;xs:element ref="cMeasuredeclaration"/&gt;       &lt;xs:element ref="cUnit"/&gt;       &lt;xs:element ref="nMeasure"/&gt;     &lt;/xs:sequence&gt;   &lt;/xs:complexType&gt; &lt;/xs:element&gt;</pre>
--------	---

element **ArticlesType/ArticleTexts**

diagram	<p>The diagram shows a dashed box labeled 'ArticleTexts' with a multiplicity of '0..∞'. This box is connected to a sequence container (a rounded rectangle with three dots) which is then connected to two child elements: 'nTextRow' and 'sDimensiontext'.</p>
children	<a href="#">nTextRow</a> <a href="#">sDimensiontext</a>
source	<pre>&lt;xs:element name="ArticleTexts" minOccurs="0" maxOccurs="unbounded"&gt;   &lt;xs:complexType&gt;     &lt;xs:sequence&gt;       &lt;xs:element ref="nTextRow"/&gt;       &lt;xs:element ref="sDimensiontext"/&gt;     &lt;/xs:sequence&gt;   &lt;/xs:complexType&gt; &lt;/xs:element&gt;</pre>

element **ArticlesType/ArticleRawmaterials**

diagram	<p>The diagram shows a dashed box labeled 'ArticleRawmaterials' with a multiplicity of '0..∞'. This box is connected to a sequence container (a rounded rectangle with three dots) which is then connected to six child elements: 'cMaterial', 'nWeigthbase', 'cWeightbaseUnit', 'nWeigthrate', 'cWeightrateUnit', and 'nMaterialPrice'.</p>
children	<a href="#">cMaterial</a> <a href="#">nWeigthbase</a> <a href="#">cWeightbaseUnit</a> <a href="#">nWeigthrate</a> <a href="#">cWeightrateUnit</a> <a href="#">nMaterialPrice</a>
source	<pre>&lt;xs:element name="ArticleRawmaterials" minOccurs="0" maxOccurs="unbounded"&gt;   &lt;xs:complexType&gt;     &lt;xs:sequence&gt;       &lt;xs:element ref="cMaterial"/&gt;       &lt;xs:element ref="nWeigthbase"/&gt;       &lt;xs:element ref="cWeightbaseUnit"/&gt;       &lt;xs:element ref="nWeigthrate"/&gt;     &lt;/xs:sequence&gt;   &lt;/xs:complexType&gt; &lt;/xs:element&gt;</pre>

<pre> &lt;xs:element ref="cWeightrateUnit"/&gt; &lt;xs:element name="nMaterialPrice" type="Decimal_15_2"/&gt; &lt;/xs:sequence&gt; &lt;/xs:complexType&gt; &lt;/xs:element&gt; </pre>
---

element **ArticlesType/ArticleRawmaterials/nMaterialPrice**

diagram									
type	<a href="#">Decimal 15 2</a>								
facets	<table border="1"> <thead> <tr> <th>Kind</th> <th>Value</th> </tr> </thead> <tbody> <tr> <td>minInclusive</td> <td>0.0</td> </tr> <tr> <td>totalDigits</td> <td>15</td> </tr> <tr> <td>fractionDigits</td> <td>2</td> </tr> </tbody> </table>	Kind	Value	minInclusive	0.0	totalDigits	15	fractionDigits	2
Kind	Value								
minInclusive	0.0								
totalDigits	15								
fractionDigits	2								
source	<code>&lt;xs:element name="nMaterialPrice" type="Decimal_15_2"/&gt;</code>								

element **ArticlesType/ArticleSets**

diagram	
children	<a href="#">sAssignedArticle</a> <a href="#">nQuantity</a>
source	<pre> &lt;xs:element name="ArticleSets" minOccurs="0" maxOccurs="unbounded"&gt;   &lt;xs:complexType&gt;     &lt;xs:sequence&gt;       &lt;xs:element ref="sAssignedArticle"/&gt;       &lt;xs:element ref="nQuantity"/&gt;     &lt;/xs:sequence&gt;   &lt;/xs:complexType&gt; &lt;/xs:element&gt; </pre>

complexType **BonusgroupsType**

diagram	
children	<a href="#">sBonusgroup</a> <a href="#">sDescription</a> <a href="#">BGDocuments</a>
used by	element <a href="#">SHK StammdatenType/Bonusgroups</a>
source	<pre> &lt;xs:complexType name="BonusgroupsType"&gt;   &lt;xs:sequence&gt; </pre>

<pre> &lt;xs:element ref="sBonusgroup"/&gt; &lt;xs:element ref="sDescription"/&gt; &lt;xs:element name="BGDocuments" type="GroupDocumentType" minOccurs="0" maxOccurs="unbounded"/&gt; &lt;/xs:sequence&gt; &lt;/xs:complexType&gt; </pre>
--

element **BonusgroupsType/BGDocuments**

diagram	
type	<a href="#">GroupDocumentType</a>
children	<a href="#">sDocument</a> <a href="#">cDocumentType</a> <a href="#">cPictureType</a> <a href="#">cPictureUse</a> <a href="#">sDocDescription</a> <a href="#">nDocOrder</a>
source	<pre> &lt;xs:element name="BGDocuments" type="GroupDocumentType" minOccurs="0" maxOccurs="unbounded"/&gt; </pre>

complexType **DiscountgroupsType**

diagram	
children	<a href="#">sDiscountgroup</a> <a href="#">sDescription</a> <a href="#">DGDocuments</a>
used by	element <a href="#">SHK StammdatenType/Discountgroups</a>
source	<pre> &lt;xs:complexType name="DiscountgroupsType"&gt;   &lt;xs:sequence&gt;     &lt;xs:element ref="sDiscountgroup"/&gt;     &lt;xs:element ref="sDescription"/&gt;     &lt;xs:element name="DGDocuments" type="GroupDocumentType" minOccurs="0" maxOccurs="unbounded"/&gt;   &lt;/xs:sequence&gt; &lt;/xs:complexType&gt; </pre>

```
</xs:complexType>
```

element **DiscountgroupsType/DGDocuments**

<p>diagram</p>	
<p>type</p>	<p><a href="#">GroupDocumentType</a></p>
<p>children</p>	<p><a href="#">sDocument</a> <a href="#">cDocumentType</a> <a href="#">cPictureType</a> <a href="#">cPictureUse</a> <a href="#">sDocDescription</a> <a href="#">nDocOrder</a></p>
<p>source</p>	<pre>&lt;xs:element name="DGDocuments" type="GroupDocumentType" minOccurs="0" maxOccurs="unbounded"/&gt;</pre>

complexType **HeaderType**

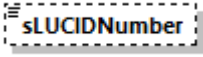
<p>diagram</p>	
<p>children</p>	<p><a href="#">sSupplierID</a> <a href="#">sSupplierShortName</a> <a href="#">sSupplierSynonym</a> <a href="#">sCatalogID</a> <a href="#">sCatalogDesc</a> <a href="#">dValidityBegin</a> <a href="#">dValidityEnd</a> <a href="#">sMessageName</a> <a href="#">bIncludesSystemRelevantPackagings</a> <a href="#">sLUCIDNumber</a> <a href="#">sPackagingDisposalProvider</a> <a href="#">sTeststring</a></p>
<p>used by</p>	<p>element <a href="#">SHK StammdatenType/Header</a></p>
<p>source</p>	<pre>&lt;xs:complexType name="HeaderType"&gt;   &lt;xs:sequence&gt;     &lt;xs:element ref="sSupplierID"/&gt;     &lt;xs:element ref="sSupplierShortName"/&gt;     &lt;xs:element ref="sSupplierSynonym"/&gt;     &lt;xs:element ref="sCatalogID"/&gt;     &lt;xs:element ref="sCatalogDesc"/&gt;     &lt;xs:element ref="dValidityBegin"/&gt;     &lt;xs:element ref="dValidityEnd"/&gt;     &lt;xs:element ref="sMessageName"/&gt;     &lt;xs:element name="bIncludesSystemRelevantPackagings" type="xs:boolean"/&gt;     &lt;xs:element name="sLUCIDNumber" type="String_20_Type" minOccurs="0"/&gt;     &lt;xs:element name="sPackagingDisposalProvider" type="String_80_Type"/&gt;     &lt;xs:element ref="sTeststring"/&gt;   &lt;/xs:sequence&gt; &lt;/xs:complexType&gt;</pre>

element **HeaderType/bIncludesSystemRelevantPackagings**


<p>diagram</p>	
----------------	--

type	<b>xs:boolean</b>
source	<code>&lt;xs:element name="bIncludesSystemRelevantPackagings" type="xs:boolean"/&gt;</code>

element **HeaderType/sLUCIDNumber**

diagram									
type	<a href="#">String_20_Type</a>								
facets	<table border="1"> <thead> <tr> <th>Kind</th> <th>Value</th> </tr> </thead> <tbody> <tr> <td>minLength</td> <td>1</td> </tr> <tr> <td>maxLength</td> <td>20</td> </tr> <tr> <td>pattern</td> <td>(&amp;#x20; &amp;#x21; &amp;#x22; &amp;#x23; &amp;#x24; % &amp;#x26; &amp;#x27; \\( \\) \\* \\+ , &amp;#x2D; \\. /[0-9] :&amp;#x3C; = &gt; \\? &amp;#x40; [A-Z] \\^ _ '[a-z] ü ä ö ö § ß)*</td> </tr> </tbody> </table>	Kind	Value	minLength	1	maxLength	20	pattern	(&#x20; &#x21; &#x22; &#x23; &#x24; % &#x26; &#x27; \\( \\) \\* \\+ , &#x2D; \\. /[0-9] :&#x3C; = > \\? &#x40; [A-Z] \\^ _ '[a-z] ü ä ö ö § ß)*
Kind	Value								
minLength	1								
maxLength	20								
pattern	(&#x20; &#x21; &#x22; &#x23; &#x24; % &#x26; &#x27; \\( \\) \\* \\+ , &#x2D; \\. /[0-9] :&#x3C; = > \\? &#x40; [A-Z] \\^ _ '[a-z] ü ä ö ö § ß)*								
source	<code>&lt;xs:element name="sLUCIDNumber" type="String_20_Type" minOccurs="0"/&gt;</code>								

element **HeaderType/sPackagingDisposalProvider**

diagram									
type	<a href="#">String_80_Type</a>								
facets	<table border="1"> <thead> <tr> <th>Kind</th> <th>Value</th> </tr> </thead> <tbody> <tr> <td>minLength</td> <td>1</td> </tr> <tr> <td>maxLength</td> <td>80</td> </tr> <tr> <td>pattern</td> <td>(&amp;#x20; &amp;#x21; &amp;#x22; &amp;#x23; &amp;#x24; % &amp;#x26; &amp;#x27; \\( \\) \\* \\+ , &amp;#x2D; \\. /[0-9] :&amp;#x3C; = &gt; \\? &amp;#x40; [A-Z] \\^ _ '[a-z] ü ä ö ö § ß)*</td> </tr> </tbody> </table>	Kind	Value	minLength	1	maxLength	80	pattern	(&#x20; &#x21; &#x22; &#x23; &#x24; % &#x26; &#x27; \\( \\) \\* \\+ , &#x2D; \\. /[0-9] :&#x3C; = > \\? &#x40; [A-Z] \\^ _ '[a-z] ü ä ö ö § ß)*
Kind	Value								
minLength	1								
maxLength	80								
pattern	(&#x20; &#x21; &#x22; &#x23; &#x24; % &#x26; &#x27; \\( \\) \\* \\+ , &#x2D; \\. /[0-9] :&#x3C; = > \\? &#x40; [A-Z] \\^ _ '[a-z] ü ä ö ö § ß)*								
source	<code>&lt;xs:element name="sPackagingDisposalProvider" type="String_80_Type"/&gt;</code>								

complexType **HistoricProductsType**

<p>diagram</p>	
<p>children</p>	<p><a href="#">sHistoricProduct</a> <a href="#">dConstructionFrom</a> <a href="#">dConstructionTo</a> <a href="#">sConstructiontext</a> <a href="#">sShorttext1</a> <a href="#">sShorttext2</a> <a href="#">sEan</a> <a href="#">sWaregroup</a> <a href="#">sProductgroup</a> <a href="#">sSparepartlist</a> <a href="#">sExplodedView</a> <a href="#">HistoricProductDocs</a> <a href="#">HistoricProductPics</a></p>
<p>used by</p>	<p>element <a href="#">SHK StammdatenType/HistoricProducts</a></p>
<p>source</p>	<pre> &lt;xs:complexType name="HistoricProductsType"&gt;   &lt;xs:sequence&gt;     &lt;xs:element ref="sHistoricProduct"/&gt;     &lt;xs:element ref="dConstructionFrom"/&gt;     &lt;xs:element ref="dConstructionTo" minOccurs="0"/&gt;     &lt;xs:element ref="sConstructiontext" minOccurs="0"/&gt;     &lt;xs:element ref="sShorttext1"/&gt;     &lt;xs:element ref="sShorttext2" minOccurs="0"/&gt;     &lt;xs:element ref="sEan" minOccurs="0"/&gt;     &lt;xs:element ref="sWaregroup"/&gt;     &lt;xs:element ref="sProductgroup"/&gt;     &lt;xs:element ref="sSparepartlist"/&gt;     &lt;xs:element ref="sExplodedView" maxOccurs="unbounded"/&gt;     &lt;xs:element name="HistoricProductDocs" minOccurs="0" maxOccurs="unbounded"&gt;       &lt;xs:complexType&gt;         &lt;xs:sequence&gt;           &lt;xs:element ref="sDocument"/&gt;         &lt;/xs:sequence&gt;       &lt;/xs:complexType&gt;     &lt;/xs:element&gt;     &lt;xs:element ref="HistoricProductPics" minOccurs="0" maxOccurs="unbounded"&gt;       &lt;xs:complexType&gt;         &lt;xs:sequence&gt;           &lt;xs:element ref="sImage"/&gt;         &lt;/xs:sequence&gt;       &lt;/xs:complexType&gt;     &lt;/xs:element&gt;   &lt;/xs:sequence&gt; &lt;/xs:complexType&gt; </pre>

```

<xs:element name="cDocumentType" type="Doctype_CL_Document_HP"/>
<xs:element ref="sDocDescription" minOccurs="0"/>
<xs:element ref="nDocOrder" minOccurs="0"/>
<xs:element ref="cLanguage" minOccurs="0" maxOccurs="unbounded"/>
</xs:sequence>
</xs:complexType>
</xs:element>
<xs:element name="HistoricProductPics" minOccurs="0"
maxOccurs="unbounded">
<xs:complexType>
<xs:sequence>
<xs:element ref="sDocument"/>
<xs:element ref="cPictureType"/>
<xs:element ref="cPictureUse"/>
<xs:element ref="bSubstitute"/>
<xs:element ref="sDocDescription" minOccurs="0"/>
<xs:element ref="nDocOrder" minOccurs="0"/>
</xs:sequence>
</xs:complexType>
</xs:element>
</xs:sequence>
</xs:complexType>
    
```

element **HistoricProductsType/HistoricProductDocs**

<p>diagram</p>	
<p>children</p>	<p><a href="#">sDocument</a> <a href="#">cDocumentType</a> <a href="#">sDocDescription</a> <a href="#">nDocOrder</a> <a href="#">cLanguage</a></p>
<p>source</p>	<pre> &lt;xs:element name="HistoricProductDocs" minOccurs="0" maxOccurs="unbounded"&gt;   &lt;xs:complexType&gt;     &lt;xs:sequence&gt;       &lt;xs:element ref="sDocument"/&gt;       &lt;xs:element name="cDocumentType" type="Doctype_CL_Document_HP"/&gt;       &lt;xs:element ref="sDocDescription" minOccurs="0"/&gt;       &lt;xs:element ref="nDocOrder" minOccurs="0"/&gt;       &lt;xs:element ref="cLanguage" minOccurs="0" maxOccurs="unbounded"/&gt;     &lt;/xs:sequence&gt;   &lt;/xs:complexType&gt; &lt;/xs:element&gt;     </pre>

element **HistoricProductsType/HistoricProductDocs/cDocumentType**

diagram		
type	<a href="#">Doctype CL Document HP</a>	
used by	element <a href="#">ArticlesType/ArticleDocuments</a>	
facets	Kind	Value
	enumeration	2D
	enumeration	2F
	enumeration	2S
	enumeration	3C
	enumeration	3B
	enumeration	3A
	enumeration	AN
	enumeration	DB
	enumeration	GG
	enumeration	IS
	enumeration	MA
	enumeration	PA
	enumeration	PP
	enumeration	ZL
	enumeration	SB
	enumeration	SF
	enumeration	PF
	enumeration	TI
	enumeration	TZ
	enumeration	VI
	enumeration	WA
	enumeration	LE
	enumeration	EL
	enumeration	UP
	enumeration	WL
	enumeration	VP
	enumeration	VM
	enumeration	VT
	enumeration	EP
	enumeration	BS
	enumeration	EX
	enumeration	KS
	enumeration	CE
	enumeration	VD
	enumeration	SS
	enumeration	PL
source	<code>&lt;xs:element name="cDocumentType" type="Doctype_CL_Document_HP"/&gt;</code>	

element **HistoricProductsType/HistoricProductPics**

diagram	
children	<p><a href="#">sDocument</a> <a href="#">cPictureType</a> <a href="#">cPictureUse</a> <a href="#">bSubstitute</a> <a href="#">sDocDescription</a> <a href="#">nDocOrder</a></p>
source	<pre>&lt;xs:element name="HistoricProductPics" minOccurs="0" maxOccurs="unbounded"&gt;   &lt;xs:complexType&gt;     &lt;xs:sequence&gt;       &lt;xs:element ref="sDocument"/&gt;       &lt;xs:element ref="cPictureType"/&gt;       &lt;xs:element ref="cPictureUse"/&gt;       &lt;xs:element ref="bSubstitute"/&gt;       &lt;xs:element ref="sDocDescription" minOccurs="0"/&gt;       &lt;xs:element ref="nDocOrder" minOccurs="0"/&gt;     &lt;/xs:sequence&gt;   &lt;/xs:complexType&gt; &lt;/xs:element&gt;</pre>

complexType **LongtextType**

diagram	
children	<p><a href="#">sLongtext</a> <a href="#">Longtexts</a></p>
used by	<p>element <a href="#">SHK StammdatenType/Longtext</a></p>
source	<pre>&lt;xs:complexType name="LongtextType"&gt;   &lt;xs:sequence&gt;     &lt;xs:element ref="sLongtext"/&gt;     &lt;xs:element name="Longtexts" maxOccurs="unbounded"&gt;       &lt;xs:complexType&gt;         &lt;xs:sequence&gt;           &lt;xs:element ref="nTextRow"/&gt;           &lt;xs:element name="sText" type="String_0_40_Type"/&gt;         &lt;/xs:sequence&gt;       &lt;/xs:complexType&gt;     &lt;/xs:element&gt;   &lt;/xs:sequence&gt;</pre>

	</xs:complexType>
--	-------------------

element **LongtextType/Longtexts**

diagram	
children	<a href="#">nTextRow</a> <a href="#">sText</a>
source	<pre>&lt;xs:element name="Longtexts" maxOccurs="unbounded"&gt;   &lt;xs:complexType&gt;     &lt;xs:sequence&gt;       &lt;xs:element ref="nTextRow"/&gt;       &lt;xs:element name="sText" type="String_0_40_Type"/&gt;     &lt;/xs:sequence&gt;   &lt;/xs:complexType&gt; &lt;/xs:element&gt;</pre>

element **LongtextType/Longtexts/sText**

diagram									
type	<a href="#">String 0 40 Type</a>								
facets	<table border="1"> <thead> <tr> <th>Kind</th> <th>Value</th> </tr> </thead> <tbody> <tr> <td>minLength</td> <td>0</td> </tr> <tr> <td>maxLength</td> <td>40</td> </tr> <tr> <td>pattern</td> <td>(&amp;#x20; &amp;#x21; &amp;#x22; &amp;#x23; &amp;#x24; % &amp;#x26; &amp;#x27; \\( \\) \\^ \\+ , &amp;#x2D; \\. /[ 0-9] &amp;#x3C; = &gt; \\? &amp;#x40; [A-Z] \\^ _ [a-z] ü Û ä Ä ö Ö š ß)*</td> </tr> </tbody> </table>	Kind	Value	minLength	0	maxLength	40	pattern	(&#x20; &#x21; &#x22; &#x23; &#x24; % &#x26; &#x27; \\( \\) \\^ \\+ , &#x2D; \\. /[ 0-9] &#x3C; = > \\? &#x40; [A-Z] \\^ _ [a-z] ü Û ä Ä ö Ö š ß)*
Kind	Value								
minLength	0								
maxLength	40								
pattern	(&#x20; &#x21; &#x22; &#x23; &#x24; % &#x26; &#x27; \\( \\) \\^ \\+ , &#x2D; \\. /[ 0-9] &#x3C; = > \\? &#x40; [A-Z] \\^ _ [a-z] ü Û ä Ä ö Ö š ß)*								
source	<pre>&lt;xs:element name="sText" type="String_0_40_Type"/&gt;</pre>								

complexType **PackageUnitType**

<p>diagram</p>	
<p>children</p>	<p><a href="#">cPackageKind</a> <a href="#">nQuantity</a> <a href="#">sEan</a> <a href="#">nMeasureA</a> <a href="#">cUnitA</a> <a href="#">nMeasureB</a> <a href="#">cUnitB</a> <a href="#">nMeasureC</a> <a href="#">cUnitC</a> <a href="#">nWeight</a> <a href="#">cUnitweight</a></p>
<p>used by</p>	<p>element <a href="#">ArticlesType/PackageUnit</a></p>
<p>source</p>	<pre> &lt;xs:complexType name="PackageUnitType"&gt;   &lt;xs:sequence&gt;     &lt;xs:element ref="cPackageKind"/&gt;     &lt;xs:element ref="nQuantity"/&gt;     &lt;xs:element ref="sEan" minOccurs="0"/&gt;     &lt;xs:sequence minOccurs="0"&gt;       &lt;xs:element ref="nMeasureA"/&gt;       &lt;xs:element ref="cUnitA"/&gt;     &lt;/xs:sequence&gt;     &lt;xs:sequence minOccurs="0"&gt;       &lt;xs:element ref="nMeasureB"/&gt;       &lt;xs:element ref="cUnitB"/&gt;     &lt;/xs:sequence&gt;     &lt;xs:sequence minOccurs="0"&gt;       &lt;xs:element ref="nMeasureC"/&gt;       &lt;xs:element ref="cUnitC"/&gt;     &lt;/xs:sequence&gt;     &lt;xs:sequence minOccurs="0"&gt;       &lt;xs:element ref="nWeight"/&gt;       &lt;xs:element ref="cUnitweight"/&gt;     &lt;/xs:sequence&gt;   &lt;/xs:sequence&gt; &lt;/xs:complexType&gt;         </pre>

complexType **ProductgroupsType**

diagram	
children	<a href="#">sProductgroup</a> <a href="#">sDescription</a> <a href="#">PGDocuments</a>
used by	element <a href="#">SHK StammdatenType/Productgroups</a>
source	<pre>&lt;xs:complexType name="ProductgroupsType"&gt;   &lt;xs:sequence&gt;     &lt;xs:element ref="sProductgroup"/&gt;     &lt;xs:element ref="sDescription"/&gt;     &lt;xs:element name="PGDocuments" type="GroupDocumentType" minOccurs="0" maxOccurs="unbounded"/&gt;   &lt;/xs:sequence&gt; &lt;/xs:complexType&gt;</pre>

element **ProductgroupsType/PGDocuments**

diagram	
type	<a href="#">GroupDocumentType</a>
children	<a href="#">sDocument</a> <a href="#">cDocumentType</a> <a href="#">cPictureType</a> <a href="#">cPictureUse</a> <a href="#">sDocDescription</a> <a href="#">nDocOrder</a>
source	<pre>&lt;xs:element name="PGDocuments" type="GroupDocumentType" minOccurs="0" maxOccurs="unbounded"/&gt;</pre>

complexType **SHK\_StammdatenType**

<p>diagram</p>											
<p>children</p>	<p><a href="#">Header</a> <a href="#">Waregroups</a> <a href="#">Productgroups</a> <a href="#">Discountgroups</a> <a href="#">Bonusgroups</a> <a href="#">Articles</a> <a href="#">Longtext</a> <a href="#">HistoricProducts</a> <a href="#">Sparepartlists</a></p>										
<p>used by</p>	<p>element <a href="#">SHK_Stammdaten</a></p>										
<p>attributes</p>	<table border="1"> <thead> <tr> <th>Name</th> <th>Type</th> <th>Use</th> <th>Default</th> <th>Fixed</th> </tr> </thead> <tbody> <tr> <td><a href="#">version</a></td> <td><b>xs:string</b></td> <td>required</td> <td></td> <td>8.0</td> </tr> </tbody> </table>	Name	Type	Use	Default	Fixed	<a href="#">version</a>	<b>xs:string</b>	required		8.0
Name	Type	Use	Default	Fixed							
<a href="#">version</a>	<b>xs:string</b>	required		8.0							
<p>source</p>	<pre>&lt;xs:complexType name="SHK_StammdatenType"&gt;   &lt;xs:sequence&gt;     &lt;xs:element name="Header" type="HeaderType"/&gt;     &lt;xs:element name="Waregroups" type="WaregroupsType" maxOccurs="unbounded"&gt;       &lt;xs:key name="WGDocsID"&gt;         &lt;xs:selector xpath="WGDocuments"/&gt;         &lt;xs:field xpath="sDocument"/&gt;       &lt;/xs:key&gt;     &lt;/xs:element&gt;     &lt;xs:element name="Productgroups" type="ProductgroupsType" maxOccurs="unbounded"&gt;       &lt;xs:key name="PGDocsID"&gt;         &lt;xs:selector xpath="PGDocuments"/&gt; </pre>										

```

        <xs:field xpath="sDocument"/>
    </xs:key>
</xs:element>
<xs:element name="Discountgroups" type="DiscountgroupsType"
maxOccurs="unbounded">
    <xs:key name="DGDocsID">
        <xs:selector xpath="DGDocuments"/>
        <xs:field xpath="sDocument"/>
    </xs:key>
</xs:element>
<xs:element name="Bonusgroups" type="BonusgroupsType" minOccurs="0"
maxOccurs="unbounded">
    <xs:key name="BGDocsID">
        <xs:selector xpath="BGDocuments"/>
        <xs:field xpath="sDocument"/>
    </xs:key>
</xs:element>
<xs:element name="Articles" type="ArticlesType" maxOccurs="unbounded">
    <xs:key name="ArticleAccessoriesID">
        <xs:selector xpath="ArticleAccessories"/>
        <xs:field xpath="sAccessory"/>
    </xs:key>
    <xs:key name="ArticleDocsID">
        <xs:selector xpath="ArticleDocuments"/>
        <xs:field xpath="sDocument"/>
        <xs:field xpath="cDocumentType"/>
    </xs:key>
    <xs:key name="ArticlePicID">
        <xs:selector xpath="ArticlePictures"/>
        <xs:field xpath="sDocument"/>
    </xs:key>
    <xs:key name="ArticleMeasuresID">
        <xs:selector xpath="ArticleMeasures"/>
        <xs:field xpath="cMeasuredeclaration"/>
    </xs:key>
    <xs:key name="ArticleTextsID">
        <xs:selector xpath="ArticleTexts"/>
        <xs:field xpath="nTextRow"/>
    </xs:key>
    <xs:key name="ArticleRawmaterialID">
        <xs:selector xpath="ArticleRawmaterials"/>
        <xs:field xpath="cMaterial"/>
    </xs:key>
    <xs:key name="ArticleSetsID">
        <xs:selector xpath="ArticleSets"/>
        <xs:field xpath="sAssignedArticle"/>
    </xs:key>
    <xs:key name="ArticlePackageUnitID">
        <xs:selector xpath="PackageUnit"/>
        <xs:field xpath="cPackageKind"/>
        <xs:field xpath="nQuantity"/>
    </xs:key>
    <xs:key name="ArticlePriceLineID">
        <xs:selector xpath="PriceLine"/>
        <xs:field xpath="sDescription"/>

```

```

        </xs:key>
    </xs:element>
    <xs:element name="Longtext" type="LongtextType" minOccurs="0"
maxOccurs="unbounded">
        <xs:key name="LongtextRowID">
            <xs:selector xpath="Longtexts"/>
            <xs:field xpath="nTextRow"/>
        </xs:key>
    </xs:element>
    <xs:element name="HistoricProducts" type="HistoricProductsType"
minOccurs="0" maxOccurs="unbounded">
        <xs:key name="HPDocs">
            <xs:selector xpath="HistoricProductDocs"/>
            <xs:field xpath="sDocument"/>
            <xs:field xpath="cDocumentType"/>
        </xs:key>
        <xs:key name="HPPics">
            <xs:selector xpath="HistoricProductPics"/>
            <xs:field xpath="sDocument"/>
        </xs:key>
    </xs:element>
    <xs:element name="Sparepartlists" type="SparepartlistsType" minOccurs="0"
maxOccurs="unbounded">
        <xs:key name="SparepartRowID">
            <xs:selector xpath="Spareparts"/>
            <xs:field xpath="nRow"/>
        </xs:key>
    </xs:element>
</xs:sequence>
<xs:attribute name="version" type="xs:string" use="required" fixed="8.0"/>
</xs:complexType>

```

attribute **SHK\_StammdatenType/@version**

type	<b>xs:string</b>
source	<b>&lt;xs:attribute name="version" type="xs:string" use="required" fixed="8.0"/&gt;</b>

element **SHK\_StammdatenType/Header**

<p>diagram</p>	
<p>type</p>	<p><a href="#">HeaderType</a></p>
<p>children</p>	<p><a href="#">sSupplierID</a> <a href="#">sSupplierShortName</a> <a href="#">sSupplierSynonym</a> <a href="#">sCatalogID</a> <a href="#">sCatalogDesc</a> <a href="#">dValidityBegin</a> <a href="#">dValidityEnd</a> <a href="#">sMessageName</a> <a href="#">bIncludesSystemRelevantPackagings</a> <a href="#">sLUCIDNumber</a> <a href="#">sPackagingDisposalProvider</a> <a href="#">sTeststring</a></p>
<p>source</p>	<p><code>&lt;xs:element name="Header" type="HeaderType"/&gt;</code></p>

element **SHK\_StammdatenType/Waregroups**

<p>diagram</p>											
<p>type</p>	<p><a href="#">WaregroupsType</a></p>										
<p>children</p>	<p><a href="#">sWaregroup</a> <a href="#">sDescription</a> <a href="#">WGDocuments</a></p>										
<p>identity constraints</p>	<table border="1"> <thead> <tr> <th></th> <th>Name</th> <th>Refer</th> <th>Selector</th> <th>Field(s)</th> </tr> </thead> <tbody> <tr> <td>key</td> <td>WGDocsID</td> <td></td> <td>WGDocuments</td> <td>sDocument</td> </tr> </tbody> </table>		Name	Refer	Selector	Field(s)	key	WGDocsID		WGDocuments	sDocument
	Name	Refer	Selector	Field(s)							
key	WGDocsID		WGDocuments	sDocument							
<p>source</p>	<pre>&lt;xs:element name="Waregroups" type="WaregroupsType" maxOccurs="unbounded"&gt;   &lt;xs:key name="WGDocsID"&gt;     &lt;xs:selector xpath="WGDocuments"/&gt;     &lt;xs:field xpath="sDocument"/&gt;   &lt;/xs:key&gt; &lt;/xs:element&gt;</pre>										

element **SHK\_StammdatenType/Productgroups**

<p>diagram</p>					
<p>type</p>	<p><a href="#">ProductgroupsType</a></p>				
<p>children</p>	<p><a href="#">sProductgroup</a> <a href="#">sDescription</a> <a href="#">PGDocuments</a></p>				
<p>identity constraints</p>	<p>key</p>	<p>Name PGDocsID</p>	<p>Refer</p>	<p>Selector PGDocuments</p>	<p>Field(s) sDocument</p>
<p>source</p>	<pre>&lt;xs:element name="Productgroups" type="ProductgroupsType" maxOccurs="unbounded"&gt;   &lt;xs:key name="PGDocsID"&gt;     &lt;xs:selector xpath="PGDocuments"/&gt;     &lt;xs:field xpath="sDocument"/&gt;   &lt;/xs:key&gt; &lt;/xs:element&gt;</pre>				

element **SHK\_StammdatenType/Discountgroups**

<p>diagram</p>					
<p>type</p>	<p><a href="#">DiscountgroupsType</a></p>				
<p>children</p>	<p><a href="#">sDiscountgroup</a> <a href="#">sDescription</a> <a href="#">DGDDocuments</a></p>				
<p>identity constraints</p>	<p>key</p>	<p>Name DGDocsID</p>	<p>Refer</p>	<p>Selector DGDDocuments</p>	<p>Field(s) sDocument</p>
<p>source</p>	<pre>&lt;xs:element name="Discountgroups" type="DiscountgroupsType" maxOccurs="unbounded"&gt;   &lt;xs:key name="DGDocsID"&gt;     &lt;xs:selector xpath="DGDDocuments"/&gt;     &lt;xs:field xpath="sDocument"/&gt;   &lt;/xs:key&gt; &lt;/xs:element&gt;</pre>				

element **SHK\_StammdatenType/Bonusgroups**

<p>diagram</p>											
<p>type</p>	<p><a href="#">BonusgroupsType</a></p>										
<p>children</p>	<p><a href="#">sBonusgroup</a> <a href="#">sDescription</a> <a href="#">BGDocuments</a></p>										
<p>identity constraints</p>	<table border="1"> <thead> <tr> <th></th> <th>Name</th> <th>Refer</th> <th>Selector</th> <th>Field(s)</th> </tr> </thead> <tbody> <tr> <td>key</td> <td>BGDocsID</td> <td></td> <td>BGDocuments</td> <td>sDocument</td> </tr> </tbody> </table>		Name	Refer	Selector	Field(s)	key	BGDocsID		BGDocuments	sDocument
	Name	Refer	Selector	Field(s)							
key	BGDocsID		BGDocuments	sDocument							
<p>source</p>	<pre>&lt;xs:element name="Bonusgroups" type="BonusgroupsType" minOccurs="0" maxOccurs="unbounded"&gt;   &lt;xs:key name="BGDocsID"&gt;     &lt;xs:selector xpath="BGDocuments"/&gt;     &lt;xs:field xpath="sDocument"/&gt;   &lt;/xs:key&gt; &lt;/xs:element&gt;</pre>										



type	<a href="#">ArticlesType</a>				
children	<a href="#">sArticle</a> <a href="#">sEan</a> <a href="#">cArticletype</a> <a href="#">dValidityBegin</a> <a href="#">dValidityEnd</a> <a href="#">sShorttext1</a> <a href="#">sShorttext2</a> <a href="#">sWaregroup</a> <a href="#">sProductgroup</a> <a href="#">sDiscountgroup</a> <a href="#">sBonusgroup</a> <a href="#">nMinOrder</a> <a href="#">cMinOrderUnit</a> <a href="#">sArticleNumberPrint</a> <a href="#">sAlternate</a> <a href="#">sSuccessor 1</a> <a href="#">sSuccessor 2</a> <a href="#">sSuccessor 3</a> <a href="#">sLongtext</a> <a href="#">sUrl</a> <a href="#">cDiscontinued</a> <a href="#">dDiscontinuedStart</a> <a href="#">sSparepartlist</a> <a href="#">sExplodedView</a> <a href="#">dConstructionFrom</a> <a href="#">dConstructionTo</a> <a href="#">sConstructiontext</a> <a href="#">bExportabel</a> <a href="#">sWaregroupNumber</a> <a href="#">cCountryOfOrigin</a> <a href="#">nShelfLife</a> <a href="#">nMeasureA</a> <a href="#">cUnitA</a> <a href="#">nMeasureB</a> <a href="#">cUnitB</a> <a href="#">nMeasureC</a> <a href="#">cUnitC</a> <a href="#">nWeight</a> <a href="#">cUnitweight</a> <a href="#">nPackageAmount</a> <a href="#">cTaxCode</a> <a href="#">nDeliveryTime</a> <a href="#">sSerie</a> <a href="#">nModelNumber</a> <a href="#">sDescriptionShort</a> <a href="#">sDescriptionLong</a> <a href="#">sUsageNode</a> <a href="#">bDeleted</a> <a href="#">nCUperOU</a> <a href="#">cContentunit</a> <a href="#">PriceOnDemand</a> <a href="#">nPricePro</a> <a href="#">cCurrencyPro</a> <a href="#">nPricebasePro</a> <a href="#">cPriceunitPro</a> <a href="#">nPriceUVP</a> <a href="#">cCurrencyUVP</a> <a href="#">nPricebaseUVP</a> <a href="#">cPriceunitUVP</a> <a href="#">PriceLine</a> <a href="#">PackageUnit</a> <a href="#">ArticleAccessories</a> <a href="#">ArticleDocuments</a> <a href="#">ArticlePictures</a> <a href="#">ArticleAttribute</a> <a href="#">ArticleMeasures</a> <a href="#">ArticleTexts</a> <a href="#">ArticleRawmaterials</a> <a href="#">ArticleSets</a>				
identity constraints		Name	Refer	Selector	Field(s)
	key	ArticleAccessoriesID		ArticleAccessories	sAccessory
	key	ArticleDocsID		ArticleDocuments	sDocument cDocumentType
	key	ArticlePicID		ArticlePictures	sDocument
	key	ArticleMeasuresID		ArticleMeasures	cMeasuredeclaration
	key	ArticleTextsID		ArticleTexts	nTextRow
	key	ArticleRawmaterialID		ArticleRawmaterials	cMaterial
	key	ArticleSetsID		ArticleSets	sAssignedArticle
	key	ArticlePackageUnitID		PackageUnit	cPackageKind nQuantity
	key	ArticlePriceLineID		PriceLine	sDescription
source	<pre> &lt;xs:element name="Articles" type="ArticlesType" maxOccurs="unbounded"&gt;   &lt;xs:key name="ArticleAccessoriesID"&gt;     &lt;xs:selector xpath="ArticleAccessories"/&gt;     &lt;xs:field xpath="sAccessory"/&gt;   &lt;/xs:key&gt;   &lt;xs:key name="ArticleDocsID"&gt;     &lt;xs:selector xpath="ArticleDocuments"/&gt;     &lt;xs:field xpath="sDocument"/&gt;     &lt;xs:field xpath="cDocumentType"/&gt;   &lt;/xs:key&gt;   &lt;xs:key name="ArticlePicID"&gt;     &lt;xs:selector xpath="ArticlePictures"/&gt;     &lt;xs:field xpath="sDocument"/&gt;   &lt;/xs:key&gt;   &lt;xs:key name="ArticleMeasuresID"&gt;     &lt;xs:selector xpath="ArticleMeasures"/&gt;     &lt;xs:field xpath="cMeasuredeclaration"/&gt;   &lt;/xs:key&gt;   &lt;xs:key name="ArticleTextsID"&gt;     &lt;xs:selector xpath="ArticleTexts"/&gt;     &lt;xs:field xpath="nTextRow"/&gt;   &lt;/xs:key&gt;   &lt;xs:key name="ArticleRawmaterialID"&gt;     &lt;xs:selector xpath="ArticleRawmaterials"/&gt;     &lt;xs:field xpath="cMaterial"/&gt;   &lt;/xs:key&gt;   &lt;xs:key name="ArticleSetsID"&gt;     &lt;xs:selector xpath="ArticleSets"/&gt;     &lt;xs:field xpath="sAssignedArticle"/&gt;   &lt;/xs:key&gt;   &lt;xs:key name="ArticlePackageUnitID"&gt; </pre>				

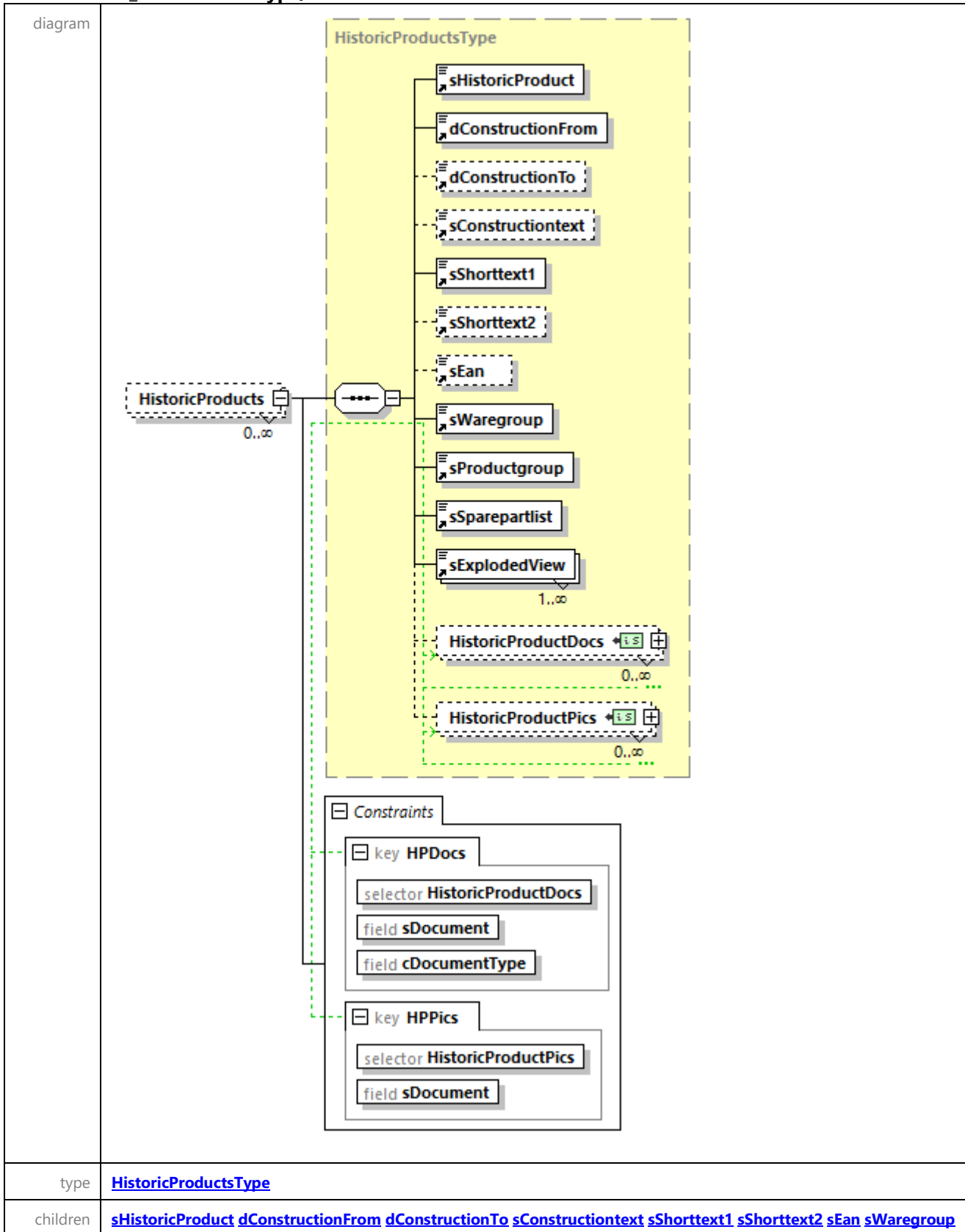
```

<xs:selector xpath="PackageUnit"/>
<xs:field xpath="cPackageKind"/>
<xs:field xpath="nQuantity"/>
</xs:key>
<xs:key name="ArticlePriceLineID">
  <xs:selector xpath="PriceLine"/>
  <xs:field xpath="sDescription"/>
</xs:key>
</xs:element>
    
```

element **SHK\_StammdatenType/Longtext**

diagram					
type	<a href="#">LongtextType</a>				
children	<a href="#">sLongtext</a> <a href="#">Longtexts</a>				
identity constraints	key	Name	Refer	Selector	Field(s)
		LongtextRowID		Longtexts	nTextRow
source	<pre> &lt;xs:element name="Longtext" type="LongtextType" minOccurs="0" maxOccurs="unbounded"&gt;   &lt;xs:key name="LongtextRowID"&gt;     &lt;xs:selector xpath="Longtexts"/&gt;     &lt;xs:field xpath="nTextRow"/&gt;   &lt;/xs:key&gt; &lt;/xs:element&gt;             </pre>				

element **SHK\_StammdatenType/HistoricProducts**



	<a href="#">sProductgroup</a> <a href="#">sSparepartlist</a> <a href="#">sExplodedView</a> <a href="#">HistoricProductDocs</a> <a href="#">HistoricProductPics</a>				
identity constraints	key	Name	Refer	Selector	Field(s)
	key	HPDocs		HistoricProductDocs	sDocument cDocumentType
	key	HPPics		HistoricProductPics	sDocument
source	<pre> &lt;xs:element name="HistoricProducts" type="HistoricProductsType" minOccurs="0" maxOccurs="unbounded"&gt;   &lt;xs:key name="HPDocs"&gt;     &lt;xs:selector xpath="HistoricProductDocs"/&gt;     &lt;xs:field xpath="sDocument"/&gt;     &lt;xs:field xpath="cDocumentType"/&gt;   &lt;/xs:key&gt;   &lt;xs:key name="HPPics"&gt;     &lt;xs:selector xpath="HistoricProductPics"/&gt;     &lt;xs:field xpath="sDocument"/&gt;   &lt;/xs:key&gt; &lt;/xs:element&gt; </pre>				

element **SHK\_StammdatenType/Sparepartlists**

diagram					
type	<a href="#">SparepartlistsType</a>				
children	<a href="#">sList</a> <a href="#">Spareparts</a>				
identity constraints	key	Name	Refer	Selector	Field(s)
	key	SparepartRowID		Spareparts	nRow
source	<pre> &lt;xs:element name="Sparepartlists" type="SparepartlistsType" minOccurs="0" maxOccurs="unbounded"&gt;   &lt;xs:key name="SparepartRowID"&gt;     &lt;xs:selector xpath="Spareparts"/&gt;     &lt;xs:field xpath="nRow"/&gt;   &lt;/xs:key&gt; &lt;/xs:element&gt; </pre>				

complexType **SparepartlistsType**

diagram	<pre> classDiagram     class SparepartlistsType {         sList         Spareparts 1..∞     } </pre>
children	<a href="#">sList</a> <a href="#">Spareparts</a>
used by	element <a href="#">SHK StammdatenType/Sparepartlists</a>
source	<pre> &lt;xs:complexType name="SparepartlistsType"&gt;   &lt;xs:sequence&gt;     &lt;xs:element ref="sList"/&gt;     &lt;xs:element name="Spareparts" maxOccurs="unbounded"&gt;       &lt;xs:complexType&gt;         &lt;xs:sequence&gt;           &lt;xs:element ref="nRow"/&gt;           &lt;xs:choice&gt;             &lt;xs:element name="TextRow"&gt;               &lt;xs:complexType&gt;                 &lt;xs:sequence&gt;                   &lt;xs:element ref="sPosition" minOccurs="0"/&gt;                   &lt;xs:element name="sText" type="String_35_Type"/&gt;                 &lt;/xs:sequence&gt;               &lt;/xs:complexType&gt;             &lt;/xs:element&gt;             &lt;xs:element name="ArticleRow"&gt;               &lt;xs:complexType&gt;                 &lt;xs:sequence&gt;                   &lt;xs:element ref="sPosition"/&gt;                   &lt;xs:element ref="sPricegroup" minOccurs="0"/&gt;                   &lt;xs:element name="sText" type="String_35_Type"/&gt;                   &lt;xs:choice&gt;                     &lt;xs:element name="LinkedArticle"&gt;                       &lt;xs:complexType&gt;                         &lt;xs:sequence&gt;                           &lt;xs:element ref="sSparepart"/&gt;                         &lt;/xs:sequence&gt;                       &lt;/xs:complexType&gt;                     &lt;/xs:element&gt;                     &lt;xs:element name="LinkedHistoricProduct"&gt;                       &lt;xs:complexType&gt;                         &lt;xs:sequence&gt;                           &lt;xs:element ref="sHistoricProduct"/&gt;                           &lt;xs:element ref="dConstructionFrom"/&gt;                         &lt;/xs:sequence&gt;                       &lt;/xs:complexType&gt;                     &lt;/xs:element&gt;                   &lt;/xs:choice&gt;                 &lt;/xs:sequence&gt;               &lt;/xs:complexType&gt;             &lt;/xs:element&gt;           &lt;/xs:choice&gt;         &lt;/xs:sequence&gt;       &lt;/xs:complexType&gt;     &lt;/xs:element&gt;   &lt;/xs:sequence&gt; &lt;/xs:complexType&gt; </pre>

```

</xs:complexType>
</xs:element>
</xs:sequence>
</xs:complexType>

```

element **SparepartlistsType/Spareparts**

diagram	
children	<a href="#">nRow</a> <a href="#">TextRow</a> <a href="#">ArticleRow</a>
source	<pre> &lt;xs:element name="Spareparts" maxOccurs="unbounded"&gt;   &lt;xs:complexType&gt;     &lt;xs:sequence&gt;       &lt;xs:element ref="nRow"/&gt;       &lt;xs:choice&gt;         &lt;xs:element name="TextRow"&gt;           &lt;xs:complexType&gt;             &lt;xs:sequence&gt;               &lt;xs:element ref="sPosition" minOccurs="0"/&gt;               &lt;xs:element name="sText" type="String_35_Type"/&gt;             &lt;/xs:sequence&gt;           &lt;/xs:complexType&gt;         &lt;/xs:element&gt;         &lt;xs:element name="ArticleRow"&gt;           &lt;xs:complexType&gt;             &lt;xs:sequence&gt;               &lt;xs:element ref="sPosition"/&gt;               &lt;xs:element ref="sPricegroup" minOccurs="0"/&gt;               &lt;xs:element name="sText" type="String_35_Type"/&gt;               &lt;xs:choice&gt;                 &lt;xs:element name="LinkedArticle"&gt;                   &lt;xs:complexType&gt;                     &lt;xs:sequence&gt;                       &lt;xs:element ref="sSparepart"/&gt;                     &lt;/xs:sequence&gt;                   &lt;/xs:complexType&gt;                 &lt;/xs:element&gt;                 &lt;xs:element name="LinkedHistoricProduct"&gt;                   &lt;xs:complexType&gt;                     &lt;xs:sequence&gt;                       &lt;xs:element ref="sHistoricProduct"/&gt;                       &lt;xs:element ref="dConstructionFrom"/&gt;                     &lt;/xs:sequence&gt;                   &lt;/xs:complexType&gt;                 &lt;/xs:element&gt;               &lt;/xs:choice&gt;             &lt;/xs:sequence&gt;           &lt;/xs:complexType&gt;         &lt;/xs:element&gt;       &lt;/xs:choice&gt;     &lt;/xs:sequence&gt;   &lt;/xs:complexType&gt; </pre>

	<pre> &lt;/xs:element&gt; &lt;/xs:choice&gt; &lt;/xs:sequence&gt; &lt;/xs:complexType&gt; &lt;/xs:element&gt; </pre>
--	--

element **SparepartlistsType/Spareparts/TextRow**

diagram	
children	<a href="#">sPosition</a> <a href="#">sText</a>
source	<pre> &lt;xs:element name="TextRow"&gt;   &lt;xs:complexType&gt;     &lt;xs:sequence&gt;       &lt;xs:element ref="sPosition" minOccurs="0"/&gt;       &lt;xs:element name="sText" type="String_35_Type"/&gt;     &lt;/xs:sequence&gt;   &lt;/xs:complexType&gt; &lt;/xs:element&gt; </pre>

element **SparepartlistsType/Spareparts/TextRow/sText**

diagram									
type	<a href="#">String_35_Type</a>								
facets	<table border="1"> <thead> <tr> <th>Kind</th> <th>Value</th> </tr> </thead> <tbody> <tr> <td>minLength</td> <td>1</td> </tr> <tr> <td>maxLength</td> <td>35</td> </tr> <tr> <td>pattern</td> <td>(&amp;#x20; &amp;#x21; &amp;#x22; &amp;#x23; &amp;#x24; % &amp;#x26; &amp;#x27; \\( \\) \\* \\+ , &amp;#x2D; \\. /[0-9] :&amp;#x3C; = &gt; ? &amp;#x40; [A-Z] \\^ _ '[a-z] ü Ü ä Ä ö Ö § ß)*</td> </tr> </tbody> </table>	Kind	Value	minLength	1	maxLength	35	pattern	(&#x20; &#x21; &#x22; &#x23; &#x24; % &#x26; &#x27; \\( \\) \\* \\+ , &#x2D; \\. /[0-9] :&#x3C; = > ? &#x40; [A-Z] \\^ _ '[a-z] ü Ü ä Ä ö Ö § ß)*
Kind	Value								
minLength	1								
maxLength	35								
pattern	(&#x20; &#x21; &#x22; &#x23; &#x24; % &#x26; &#x27; \\( \\) \\* \\+ , &#x2D; \\. /[0-9] :&#x3C; = > ? &#x40; [A-Z] \\^ _ '[a-z] ü Ü ä Ä ö Ö § ß)*								
source	<pre> &lt;xs:element name="sText" type="String_35_Type"/&gt; </pre>								

element **SparepartlistsType/Spareparts/ArticleRow**

diagram	
children	<a href="#">sPosition</a> <a href="#">sPricegroup</a> <a href="#">sText</a> <a href="#">LinkedArticle</a> <a href="#">LinkedHistoricProduct</a>

source	<pre> &lt;xs:element name="ArticleRow"&gt;   &lt;xs:complexType&gt;     &lt;xs:sequence&gt;       &lt;xs:element ref="sPosition"/&gt;       &lt;xs:element ref="sPricegroup" minOccurs="0"/&gt;       &lt;xs:element name="sText" type="String_35_Type"/&gt;       &lt;xs:choice&gt;         &lt;xs:element name="LinkedArticle"&gt;           &lt;xs:complexType&gt;             &lt;xs:sequence&gt;               &lt;xs:element ref="sSparepart"/&gt;             &lt;/xs:sequence&gt;           &lt;/xs:complexType&gt;         &lt;/xs:element&gt;         &lt;xs:element name="LinkedHistoricProduct"&gt;           &lt;xs:complexType&gt;             &lt;xs:sequence&gt;               &lt;xs:element ref="sHistoricProduct"/&gt;               &lt;xs:element ref="dConstructionFrom"/&gt;             &lt;/xs:sequence&gt;           &lt;/xs:complexType&gt;         &lt;/xs:element&gt;       &lt;/xs:choice&gt;     &lt;/xs:sequence&gt;   &lt;/xs:complexType&gt; &lt;/xs:element&gt; </pre>
--------	---

element **SparepartlistsType/Spareparts/ArticleRow/sText**

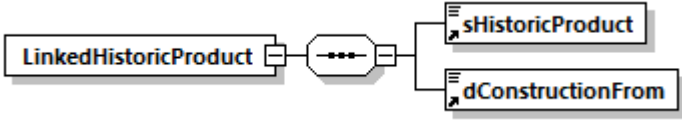
diagram									
type	<a href="#">String 35 Type</a>								
facets	<table border="1"> <thead> <tr> <th>Kind</th> <th>Value</th> </tr> </thead> <tbody> <tr> <td>minLength</td> <td>1</td> </tr> <tr> <td>maxLength</td> <td>35</td> </tr> <tr> <td>pattern</td> <td>(&amp;#x20; &amp;#x21; &amp;#x22; &amp;#x23; &amp;#x24; % &amp;#x26; &amp;#x27; \\( \\) \\^ \\+ , &amp;#x2D; \\. /[ 0-9] &amp;#x3C; = &gt; \\? &amp;#x40; [A-Z] \\^_ [a-z] ü Ü ä Ä ö Ö § B)*</td> </tr> </tbody> </table>	Kind	Value	minLength	1	maxLength	35	pattern	(&#x20; &#x21; &#x22; &#x23; &#x24; % &#x26; &#x27; \\( \\) \\^ \\+ , &#x2D; \\. /[ 0-9] &#x3C; = > \\? &#x40; [A-Z] \\^_ [a-z] ü Ü ä Ä ö Ö § B)*
Kind	Value								
minLength	1								
maxLength	35								
pattern	(&#x20; &#x21; &#x22; &#x23; &#x24; % &#x26; &#x27; \\( \\) \\^ \\+ , &#x2D; \\. /[ 0-9] &#x3C; = > \\? &#x40; [A-Z] \\^_ [a-z] ü Ü ä Ä ö Ö § B)*								
source	<pre>&lt;xs:element name="sText" type="String_35_Type"/&gt;</pre>								

element **SparepartlistsType/Spareparts/ArticleRow/LinkedArticle**

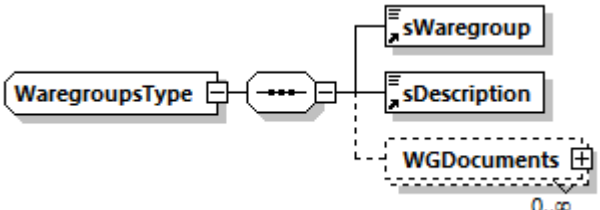
diagram	
children	<a href="#">sSparepart</a>
source	<pre> &lt;xs:element name="LinkedArticle"&gt;   &lt;xs:complexType&gt;     &lt;xs:sequence&gt;       &lt;xs:element ref="sSparepart"/&gt;     &lt;/xs:sequence&gt; </pre>

```
</xs:complexType>
</xs:element>
```

**element SparepartlistsType/Spareparts/ArticleRow/LinkedHistoricProduct**

diagram	 <p>The diagram shows a box labeled 'LinkedHistoricProduct' connected to a sequence container (a rounded rectangle with three dots). This container is connected to two separate boxes: 'sHistoricProduct' and 'dConstructionFrom'.</p>
children	<a href="#">sHistoricProduct</a> <a href="#">dConstructionFrom</a>
source	<pre>&lt;xs:element name="LinkedHistoricProduct"&gt;   &lt;xs:complexType&gt;     &lt;xs:sequence&gt;       &lt;xs:element ref="sHistoricProduct"/&gt;       &lt;xs:element ref="dConstructionFrom"/&gt;     &lt;/xs:sequence&gt;   &lt;/xs:complexType&gt; &lt;/xs:element&gt;</pre>

**complexType WaregroupsType**

diagram	 <p>The diagram shows a box labeled 'WaregroupsType' connected to a sequence container (a rounded rectangle with three dots). This container is connected to three elements: 'sWaregroup', 'sDescription', and 'WGDocuments'. The 'WGDocuments' element is shown in a dashed box with a plus sign and a cardinality of '0..∞' below it.</p>
children	<a href="#">sWaregroup</a> <a href="#">sDescription</a> <a href="#">WGDocuments</a>
used by	element <a href="#">SHK_StammdatenType/Waregroups</a>
source	<pre>&lt;xs:complexType name="WaregroupsType"&gt;   &lt;xs:sequence&gt;     &lt;xs:element ref="sWaregroup"/&gt;     &lt;xs:element ref="sDescription"/&gt;     &lt;xs:element name="WGDocuments" type="GroupDocumentType" minOccurs="0" maxOccurs="unbounded"/&gt;   &lt;/xs:sequence&gt; &lt;/xs:complexType&gt;</pre>

element **WaregroupsType/WGDocuments**

diagram	
type	<a href="#">GroupDocumentType</a>
children	<a href="#">sDocument</a> <a href="#">cDocumentType</a> <a href="#">cPictureType</a> <a href="#">cPictureUse</a> <a href="#">sDocDescription</a> <a href="#">nDocOrder</a>
source	<code>&lt;xs:element name="WGDocuments" type="GroupDocumentType" minOccurs="0" maxOccurs="unbounded"/&gt;</code>


complexType **GroupDocumentType**

diagram	
children	<a href="#">sDocument</a> <a href="#">cDocumentType</a> <a href="#">cPictureType</a> <a href="#">cPictureUse</a> <a href="#">sDocDescription</a> <a href="#">nDocOrder</a>
used by	elements <a href="#">BonusgroupsType/BGDocuments</a> <a href="#">DiscountgroupsType/DGDocuments</a> <a href="#">ProductgroupsType/PGDocuments</a> <a href="#">WaregroupsType/WGDocuments</a>
source	<pre> &lt;xs:complexType name="GroupDocumentType"&gt;   &lt;xs:sequence&gt;     &lt;xs:element ref="sDocument"/&gt;     &lt;xs:choice&gt;       &lt;xs:sequence&gt;         &lt;xs:element name="cDocumentType" type="Doctype_CL_Document_Groups"/&gt;       &lt;/xs:sequence&gt;       &lt;xs:sequence&gt;         &lt;xs:element name="cPictureType" type="Doctype_CL_Picture_Groups"/&gt;         &lt;xs:element ref="cPictureUse"/&gt;       &lt;/xs:sequence&gt;     &lt;/xs:choice&gt;   &lt;/xs:sequence&gt; </pre>


```

</xs:choice>
<xs:element ref="sDocDescription" minOccurs="0"/>
<xs:element ref="nDocOrder" minOccurs="0"/>
</xs:sequence>
</xs:complexType>
    
```

element **GroupDocumentType/cDocumentType**

diagram	 <b>cDocumentType</b>																																														
type	<a href="#">Doctype CL Document Groups</a>																																														
used by	element <a href="#">ArticlesType/ArticleDocuments</a>																																														
facets	<table border="1"> <thead> <tr> <th>Kind</th> <th>Value</th> </tr> </thead> <tbody> <tr><td>enumeration</td><td>2D</td></tr> <tr><td>enumeration</td><td>2F</td></tr> <tr><td>enumeration</td><td>2S</td></tr> <tr><td>enumeration</td><td>3C</td></tr> <tr><td>enumeration</td><td>3B</td></tr> <tr><td>enumeration</td><td>3A</td></tr> <tr><td>enumeration</td><td>AN</td></tr> <tr><td>enumeration</td><td>DB</td></tr> <tr><td>enumeration</td><td>GG</td></tr> <tr><td>enumeration</td><td>IS</td></tr> <tr><td>enumeration</td><td>MA</td></tr> <tr><td>enumeration</td><td>PA</td></tr> <tr><td>enumeration</td><td>PP</td></tr> <tr><td>enumeration</td><td>ZL</td></tr> <tr><td>enumeration</td><td>SB</td></tr> <tr><td>enumeration</td><td>SF</td></tr> <tr><td>enumeration</td><td>PF</td></tr> <tr><td>enumeration</td><td>TI</td></tr> <tr><td>enumeration</td><td>TZ</td></tr> <tr><td>enumeration</td><td>VI</td></tr> <tr><td>enumeration</td><td>WA</td></tr> <tr><td>enumeration</td><td>LE</td></tr> </tbody> </table>	Kind	Value	enumeration	2D	enumeration	2F	enumeration	2S	enumeration	3C	enumeration	3B	enumeration	3A	enumeration	AN	enumeration	DB	enumeration	GG	enumeration	IS	enumeration	MA	enumeration	PA	enumeration	PP	enumeration	ZL	enumeration	SB	enumeration	SF	enumeration	PF	enumeration	TI	enumeration	TZ	enumeration	VI	enumeration	WA	enumeration	LE
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source	<code>&lt;xs:element name="cDocumentType" type="Doctype_CL_Document_Groups"/&gt;</code>																																														

element **GroupDocumentType/cPictureType**

diagram	 <b>cPictureType</b>																
type	<a href="#">Doctype CL Picture Groups</a>																
used by	elements <a href="#">ArticlesType/ArticlePictures</a> <a href="#">HistoricProductsType/HistoricProductPics</a>																
facets	<table border="1"> <thead> <tr> <th>Kind</th> <th>Value</th> </tr> </thead> <tbody> <tr><td>enumeration</td><td>B_</td></tr> <tr><td>enumeration</td><td>S_</td></tr> <tr><td>enumeration</td><td>U_</td></tr> <tr><td>enumeration</td><td>V_</td></tr> <tr><td>enumeration</td><td>MI</td></tr> <tr><td>enumeration</td><td>DT</td></tr> <tr><td>enumeration</td><td>LO</td></tr> </tbody> </table>	Kind	Value	enumeration	B_	enumeration	S_	enumeration	U_	enumeration	V_	enumeration	MI	enumeration	DT	enumeration	LO
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enumeration	S_																
enumeration	U_																
enumeration	V_																
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enumeration	DT																
enumeration	LO																

source	<code>&lt;xs:element name="cPictureType" type="Doctype_CL_Picture_Groups"/&gt;</code>
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simpleType **Articletype**

type	restriction of <a href="#">Erlaubte Zeichen</a>																																		
used by	element <a href="#">cArticletype</a>																																		
facets	<table border="1"> <thead> <tr> <th>Kind</th> <th>Value</th> </tr> </thead> <tbody> <tr> <td>pattern</td> <td>(&amp;#x20; &amp;#x21; &amp;#x22; &amp;#x23; &amp;#x24; % &amp;#x26; &amp;#x27; \\( \\) \\* \\+ , &amp;#x2D; \\. /[ 0-9] &amp;#x3C; = &gt; \\? &amp;#x40; [A-Z] \\^ _ [a-z] ü Û ä ö ö § B)*</td> </tr> <tr> <td>enumeration</td> <td>STD</td> </tr> <tr> <td>enumeration</td> <td>ERA</td> </tr> <tr> <td>enumeration</td> <td>ERB</td> </tr> <tr> <td>enumeration</td> <td>ERC</td> </tr> <tr> <td>enumeration</td> <td>VA</td> </tr> <tr> <td>enumeration</td> <td>MA</td> </tr> <tr> <td>enumeration</td> <td>DLS</td> </tr> <tr> <td>enumeration</td> <td>PAK</td> </tr> <tr> <td>enumeration</td> <td>SON</td> </tr> <tr> <td>enumeration</td> <td>KAL</td> </tr> <tr> <td>enumeration</td> <td>STG</td> </tr> <tr> <td>enumeration</td> <td>PLA</td> </tr> <tr> <td>enumeration</td> <td>GEB</td> </tr> <tr> <td>enumeration</td> <td>LOS</td> </tr> <tr> <td>enumeration</td> <td>PSK</td> </tr> </tbody> </table>	Kind	Value	pattern	(&#x20; &#x21; &#x22; &#x23; &#x24; % &#x26; &#x27; \\( \\) \\* \\+ , &#x2D; \\. /[ 0-9] &#x3C; = > \\? &#x40; [A-Z] \\^ _ [a-z] ü Û ä ö ö § B)*	enumeration	STD	enumeration	ERA	enumeration	ERB	enumeration	ERC	enumeration	VA	enumeration	MA	enumeration	DLS	enumeration	PAK	enumeration	SON	enumeration	KAL	enumeration	STG	enumeration	PLA	enumeration	GEB	enumeration	LOS	enumeration	PSK
Kind	Value																																		
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simpleType **Artikelnummer**

type	restriction of <a href="#">Erlaubte Zeichen</a>								
used by	element <a href="#">sArticle</a>								
facets	<table border="1"> <thead> <tr> <th>Kind</th> <th>Value</th> </tr> </thead> <tbody> <tr> <td>minLength</td> <td>1</td> </tr> <tr> <td>maxLength</td> <td>15</td> </tr> <tr> <td>pattern</td> <td>(&amp;#x20; &amp;#x21; &amp;#x22; &amp;#x23; &amp;#x24; % &amp;#x26; &amp;#x27; \\( \\) \\* \\+ , &amp;#x2D; \\. /[ 0-</td> </tr> </tbody> </table>	Kind	Value	minLength	1	maxLength	15	pattern	(&#x20; &#x21; &#x22; &#x23; &#x24; % &#x26; &#x27; \\( \\) \\* \\+ , &#x2D; \\. /[ 0-
Kind	Value								
minLength	1								
maxLength	15								
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	9]; &#x3C; = > \? &#x40; [A-Z]\^\^_ [a-z] ü Û ä Ä ö Ö § ß)*
source	<pre>&lt;xs:simpleType name="Artikelnummer"&gt;   &lt;xs:restriction base="Erlaubte_Zeichen"&gt;     &lt;xs:minLength value="1"/&gt;     &lt;xs:maxLength value="15"/&gt;   &lt;/xs:restriction&gt; &lt;/xs:simpleType&gt;</pre>

simpleType **Attributesystem\_CL**

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used by	element <a href="#">cAttributesystem</a>																		
facets	<table border="0"> <tr> <td>Kind</td> <td>Value</td> </tr> <tr> <td>pattern</td> <td>(&amp;#x20; &amp;#x21; &amp;#x22; &amp;#x23; &amp;#x24; % &amp;#x26; &amp;#x27; \( \) \^ \* \+ , &amp;#x2D; \./ [0-9]; &amp;#x3C; = &gt; \? &amp;#x40; [A-Z]\^\^_ [a-z] ü Û ä Ä ö Ö § ß)*</td> </tr> <tr> <td>enumeration</td> <td>INDIV</td> </tr> <tr> <td>enumeration</td> <td>ETIM 7</td> </tr> <tr> <td>enumeration</td> <td>ETIM 8</td> </tr> <tr> <td>enumeration</td> <td>ETIM 9</td> </tr> <tr> <td>enumeration</td> <td>ZVSHK</td> </tr> <tr> <td>enumeration</td> <td>Gebühren</td> </tr> <tr> <td>enumeration</td> <td>Regulations</td> </tr> </table>	Kind	Value	pattern	(&#x20; &#x21; &#x22; &#x23; &#x24; % &#x26; &#x27; \( \) \^ \* \+ , &#x2D; \./ [0-9]; &#x3C; = > \? &#x40; [A-Z]\^\^_ [a-z] ü Û ä Ä ö Ö § ß)*	enumeration	INDIV	enumeration	ETIM 7	enumeration	ETIM 8	enumeration	ETIM 9	enumeration	ZVSHK	enumeration	Gebühren	enumeration	Regulations
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simpleType **Countries**

type	restriction of <a href="#">Erlaubte Zeichen</a>																										
used by	element <a href="#">cCountryOfOrigin</a>																										
facets	<table border="0"> <tr> <td>Kind</td> <td>Value</td> </tr> <tr> <td>pattern</td> <td>(&amp;#x20; &amp;#x21; &amp;#x22; &amp;#x23; &amp;#x24; % &amp;#x26; &amp;#x27; \( \) \^ \* \+ , &amp;#x2D; \./ [0-9]; &amp;#x3C; = &gt; \? &amp;#x40; [A-Z]\^\^_ [a-z] ü Û ä Ä ö Ö § ß)*</td> </tr> <tr> <td>enumeration</td> <td>AF</td> </tr> <tr> <td>enumeration</td> <td>EG</td> </tr> <tr> <td>enumeration</td> <td>AX</td> </tr> <tr> <td>enumeration</td> <td>AL</td> </tr> <tr> <td>enumeration</td> <td>DZ</td> </tr> <tr> <td>enumeration</td> <td>AS</td> </tr> <tr> <td>enumeration</td> <td>VI</td> </tr> <tr> <td>enumeration</td> <td>AD</td> </tr> <tr> <td>enumeration</td> <td>AO</td> </tr> <tr> <td>enumeration</td> <td>AI</td> </tr> <tr> <td>enumeration</td> <td>AQ</td> </tr> </table>	Kind	Value	pattern	(&#x20; &#x21; &#x22; &#x23; &#x24; % &#x26; &#x27; \( \) \^ \* \+ , &#x2D; \./ [0-9]; &#x3C; = > \? &#x40; [A-Z]\^\^_ [a-z] ü Û ä Ä ö Ö § ß)*	enumeration	AF	enumeration	EG	enumeration	AX	enumeration	AL	enumeration	DZ	enumeration	AS	enumeration	VI	enumeration	AD	enumeration	AO	enumeration	AI	enumeration	AQ
Kind	Value																										
pattern	(&#x20; &#x21; &#x22; &#x23; &#x24; % &#x26; &#x27; \( \) \^ \* \+ , &#x2D; \./ [0-9]; &#x3C; = > \? &#x40; [A-Z]\^\^_ [a-z] ü Û ä Ä ö Ö § ß)*																										
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enumeration	UA
enumeration	HU
enumeration	UM
enumeration	UY
enumeration	UZ

	enumeration VU enumeration VA enumeration VE enumeration AE enumeration US enumeration GB enumeration VN enumeration WF enumeration CX enumeration EH enumeration ZR enumeration CF enumeration CY enumeration QU
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simpleType **Currency\_CL**

type	restriction of <a href="#">Erlaubte Zeichen</a>						
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Kind	Value						
pattern	(&#x20; &#x21; &#x22; &#x23; &#x24; % &#x26; &#x27; \\( \\) \\* \\+ _ &#x2D; \\. /[ 0-9] &#x3C; = > ? &#x40; [A-Z] \\^ _ [a-z] ü Ü ä Ä ö Ö § ß)*						
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simpleType **DateFormat**

type	restriction of <b>xs:string</b>				
used by	elements <a href="#">dConstructionFrom</a> <a href="#">dConstructionTo</a> <a href="#">dDiscontinuedStart</a> <a href="#">dValidityBegin</a> <a href="#">dValidityEnd</a>				
facets	<table border="0"> <tr> <td>Kind</td> <td>Value</td> </tr> <tr> <td>pattern</td> <td>((([0][1-9]) ([12][0-9]) (3[01]))((0[13578]) (1[02]))(19 20)[0-9]{2}) ((([0][1-9]) ([12][0-9]) 30)(0[469] 11)(19 20)[0-9]{2}) ((([0][1-9]) ([1][0-9]) 2[0-8])02((19) (20))[0-9]{2}) ((([0][1-9]) ([12][0-9]) 02(2000 (19 20)(04 08 12 16 20 24 28 32 36 40 44 48 52 56 60 64 68 72 76 80 84 88 92 96))))"/&gt; </td> </tr> </table>	Kind	Value	pattern	((([0][1-9]) ([12][0-9]) (3[01]))((0[13578]) (1[02]))(19 20)[0-9]{2}) ((([0][1-9]) ([12][0-9]) 30)(0[469] 11)(19 20)[0-9]{2}) ((([0][1-9]) ([1][0-9]) 2[0-8])02((19) (20))[0-9]{2}) ((([0][1-9]) ([12][0-9]) 02(2000 (19 20)(04 08 12 16 20 24 28 32 36 40 44 48 52 56 60 64 68 72 76 80 84 88 92 96))))"/>
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simpleType **Decimal\_15\_2**

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totalDigits	15						

	fractionDigits 2
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**simpleType Decimal\_16\_3**

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totalDigits	16								
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**simpleType Decimal\_18\_4**

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totalDigits	18								
fractionDigits	4								
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simpleType **Doctype\_CL\_Document\_Article**

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enumeration	TZ																																		

	<p>enumeration VI  enumeration WA  enumeration LE  enumeration EL  enumeration UP  enumeration WL  enumeration VM  enumeration VT  enumeration EP  enumeration BS  enumeration EX  enumeration KS  enumeration CE  enumeration VD  enumeration SS  enumeration PL</p>
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## simpleType Doctype\_CL\_Document\_Groups

type	restriction of <b>xs:string</b>																																														
used by	element <a href="#">GroupDocumentType/cDocumentType</a>																																														
facets	<table> <thead> <tr> <th>Kind</th> <th>Value</th> </tr> </thead> <tbody> <tr><td>enumeration</td><td>2D</td></tr> <tr><td>enumeration</td><td>2F</td></tr> <tr><td>enumeration</td><td>2S</td></tr> <tr><td>enumeration</td><td>3C</td></tr> <tr><td>enumeration</td><td>3B</td></tr> <tr><td>enumeration</td><td>3A</td></tr> <tr><td>enumeration</td><td>AN</td></tr> <tr><td>enumeration</td><td>DB</td></tr> <tr><td>enumeration</td><td>GG</td></tr> <tr><td>enumeration</td><td>IS</td></tr> <tr><td>enumeration</td><td>MA</td></tr> <tr><td>enumeration</td><td>PA</td></tr> <tr><td>enumeration</td><td>PP</td></tr> <tr><td>enumeration</td><td>ZL</td></tr> <tr><td>enumeration</td><td>SB</td></tr> <tr><td>enumeration</td><td>SF</td></tr> <tr><td>enumeration</td><td>PF</td></tr> <tr><td>enumeration</td><td>TI</td></tr> <tr><td>enumeration</td><td>TZ</td></tr> <tr><td>enumeration</td><td>VI</td></tr> <tr><td>enumeration</td><td>WA</td></tr> <tr><td>enumeration</td><td>LE</td></tr> </tbody> </table>	Kind	Value	enumeration	2D	enumeration	2F	enumeration	2S	enumeration	3C	enumeration	3B	enumeration	3A	enumeration	AN	enumeration	DB	enumeration	GG	enumeration	IS	enumeration	MA	enumeration	PA	enumeration	PP	enumeration	ZL	enumeration	SB	enumeration	SF	enumeration	PF	enumeration	TI	enumeration	TZ	enumeration	VI	enumeration	WA	enumeration	LE
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## simpleType Doctype\_CL\_Document\_HP

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used by	element <a href="#">HistoricProductsType/HistoricProductDocs/cDocumentType</a>																																																																										
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simpleType **Doctype\_CL\_Picture**

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used by	element <a href="#">cPictureType</a>																				
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simpleType **Doctype\_CL\_Picture\_Groups**

type	restriction of <b>xs:string</b>																
used by	element <a href="#">GroupDocumentType/cPictureType</a>																
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Kind	Value																
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simpleType **Erlaubte\_Zeichen**

type	restriction of <b>xs:string</b>				
used by	simpleTypes <a href="#">Articletype Artikelnummer Attributesystem CL Countries Currency CL Discontinued CL Display CL Language CL PictureUse PriceOnDemand Type Rawmaterial CL String 0 40 Type String 10 Type String 14 Type String 15 Type String 20 Type String 256 Type String 2 Type String 35 Type String 3 Type String 40 Type String 4 Type String 5 Type String 80 Type String 8 Type TaxCode CL Verpackungsart</a>				
facets	<table border="1"> <thead> <tr> <th>Kind</th> <th>Value</th> </tr> </thead> <tbody> <tr> <td>pattern</td> <td>(&amp;#x20; &amp;#x21; &amp;#x22; &amp;#x23; &amp;#x24; % &amp;#x26; &amp;#x27; \\( \\) \\* \\+ , &amp;#x2D; \\. /[0-9]; &amp;#x3C; = &gt; \\? &amp;#x40; [A-Z] \\^ _ ` [a-z] ü Û ä Ä ö Ö § ß)*</td> </tr> </tbody> </table>	Kind	Value	pattern	(&#x20; &#x21; &#x22; &#x23; &#x24; % &#x26; &#x27; \\( \\) \\* \\+ , &#x2D; \\. /[0-9]; &#x3C; = > \\? &#x40; [A-Z] \\^ _ ` [a-z] ü Û ä Ä ö Ö § ß)*
Kind	Value				
pattern	(&#x20; &#x21; &#x22; &#x23; &#x24; % &#x26; &#x27; \\( \\) \\* \\+ , &#x2D; \\. /[0-9]; &#x3C; = > \\? &#x40; [A-Z] \\^ _ ` [a-z] ü Û ä Ä ö Ö § ß)*				
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Kind	Value				
pattern	((&#x0020;-&#x007E;)[&#x00A0;-&#x00FF;][&#x0100;-&#x017F;][&#x0370;-&#x03FF;][&#x0400;-&#x04FF;][&#x20A0;-&#x20CF;][&#x2000;-&#x206F;][&#x2300;&#x000A;&#x000D;][&#x2200;-&#x22FF;])*				

source	<pre>&lt;xs:simpleType name="Erlaubte_Zeichen_Extended"&gt;   &lt;xs:restriction base="xs:string"&gt;     &lt;xs:pattern value="([\#x0020;-#\#x007E;] [\#x00A0;-#\#x00FF;] [\#x0100;-#\#x017F;] [\#x0370;-#\#x03FF;] [\#x0400;-#\#x04FF;] [\#x20A0;-#\#x20CF;] [\#x2000;-#\#x206F;] #\#x2300; #\#x000A; #\#x000D; [\#x2200;-#\#x22FF;])*"/&gt;   &lt;/xs:restriction&gt; &lt;/xs:simpleType&gt;</pre>
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Kind	Value						
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maxInclusive	9999999999						
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simpleType **Int\_1\_99\_Type**

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Kind	Value						
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maxInclusive	99						
source	<pre>&lt;xs:simpleType name="Int_1_99_Type"&gt;   &lt;xs:restriction base="xs:integer"&gt;     &lt;xs:minInclusive value="1"/&gt;     &lt;xs:maxInclusive value="99"/&gt;   &lt;/xs:restriction&gt; &lt;/xs:simpleType&gt;</pre>						

simpleType **Int\_2\_Trennzeichen**

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Kind	Value						
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maxInclusive	99						
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	<pre>&lt;/xs:restriction&gt; &lt;/xs:simpleType&gt;</pre>
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Kind	Value				
pattern	(([0-9]{1,3}))				
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Kind	Value						
minInclusive	1						
maxInclusive	99999999						
source	<pre>&lt;xs:simpleType name="Int_8_Trennzeichen"&gt;   &lt;xs:restriction base="xs:integer"&gt;     &lt;xs:minInclusive value="1"/&gt;     &lt;xs:maxInclusive value="99999999"/&gt;   &lt;/xs:restriction&gt; &lt;/xs:simpleType&gt;</pre>						

simpleType **Int\_9\_Trennzeichen**

type	restriction of <b>xs:integer</b>						
used by	elements <a href="#">nPricebase</a> <a href="#">nPricebasePro</a> <a href="#">nPricebaseUVP</a>						
facets	<table border="1"> <tr> <td>Kind</td> <td>Value</td> </tr> <tr> <td>minInclusive</td> <td>1</td> </tr> <tr> <td>maxInclusive</td> <td>999999999</td> </tr> </table>	Kind	Value	minInclusive	1	maxInclusive	999999999
Kind	Value						
minInclusive	1						
maxInclusive	999999999						
source	<pre>&lt;xs:simpleType name="Int_9_Trennzeichen"&gt;   &lt;xs:restriction base="xs:integer"&gt;     &lt;xs:minInclusive value="1"/&gt;     &lt;xs:maxInclusive value="999999999"/&gt;   &lt;/xs:restriction&gt; &lt;/xs:simpleType&gt;</pre>						

simpleType **Language\_CL**

type	restriction of <a href="#">Erlaubte Zeichen</a>
------	---

used by	element	<a href="#">cLanguage</a>
facets	Kind	Value
	pattern	(&#x20; &#x21; &#x22; &#x23; &#x24; &#x25; &#x26; &#x27; \\( \\) \\* \\+ , &#x2D; \\. / [0-9] &#x3C; = > \\? &#x40; [A-Z] \\^ _ \\[[a-z] ü Û ä Ä ö Ö š B)*
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	enumeration	abk
	enumeration	ace
	enumeration	ach
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	enumeration	ady
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	enumeration	ain
	enumeration	aka
	enumeration	alb
	enumeration	ale
	enumeration	alt
	enumeration	amh
	enumeration	anp
	enumeration	ara
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	enumeration	arp
	enumeration	arw
	enumeration	asm
	enumeration	ast
	enumeration	ava
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	enumeration yid enumeration yor enumeration zap enumeration zen enumeration zgh enumeration zha enumeration zul enumeration zun enumeration zxx enumeration zza
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</xs:simpleType>
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simpleType **LengthUnit\_CL**

type	restriction of <b>xs:string</b>										
used by	elements <a href="#">cUnitA</a> <a href="#">cUnitB</a> <a href="#">cUnitC</a>										
facets	<table border="1"> <thead> <tr> <th>Kind</th> <th>Value</th> </tr> </thead> <tbody> <tr> <td>enumeration</td> <td>KTM</td> </tr> <tr> <td>enumeration</td> <td>MTR</td> </tr> <tr> <td>enumeration</td> <td>MMT</td> </tr> <tr> <td>enumeration</td> <td>CMT</td> </tr> </tbody> </table>	Kind	Value	enumeration	KTM	enumeration	MTR	enumeration	MMT	enumeration	CMT
Kind	Value										
enumeration	KTM										
enumeration	MTR										
enumeration	MMT										
enumeration	CMT										
source	<pre>&lt;xs:simpleType name="LengthUnit_CL"&gt;   &lt;xs:restriction base="xs:string"&gt;     &lt;xs:enumeration value="KTM"/&gt;     &lt;xs:enumeration value="MTR"/&gt;     &lt;xs:enumeration value="MMT"/&gt;     &lt;xs:enumeration value="CMT"/&gt;   &lt;/xs:restriction&gt; &lt;/xs:simpleType&gt;</pre>										

simpleType **Measuredeclaration\_CL**

type	restriction of <b>xs:string</b>																								
used by	element <a href="#">cMeasuredeclaration</a>																								
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Kind	Value																								
enumeration	WD																								
enumeration	DW																								
enumeration	VW																								
enumeration	DI																								
enumeration	FN																								
enumeration	AAI																								
enumeration	BW																								
enumeration	HT																								
enumeration	LN																								
enumeration	DP																								
enumeration	ABJ																								
source	<pre>&lt;xs:simpleType name="Measuredeclaration_CL"&gt;   &lt;xs:restriction base="xs:string"&gt;     &lt;xs:enumeration value="WD"/&gt;     &lt;xs:enumeration value="DW"/&gt;     &lt;xs:enumeration value="VW"/&gt;     &lt;xs:enumeration value="DI"/&gt;     &lt;xs:enumeration value="FN"/&gt;     &lt;xs:enumeration value="AAI"/&gt;     &lt;xs:enumeration value="BW"/&gt;     &lt;xs:enumeration value="HT"/&gt;     &lt;xs:enumeration value="LN"/&gt;     &lt;xs:enumeration value="DP"/&gt;     &lt;xs:enumeration value="ABJ"/&gt;   &lt;/xs:restriction&gt; &lt;/xs:simpleType&gt;</pre>																								

**simpleType PictureUse**

type	restriction of <a href="#">Erlaubte Zeichen</a>								
used by	element <a href="#">cPictureUse</a>								
facets	<table border="0"> <tr> <td>Kind</td> <td>Value</td> </tr> <tr> <td>pattern</td> <td>(&amp;#x20; &amp;#x21; &amp;#x22; &amp;#x23; &amp;#x24; % &amp;#x26; &amp;#x27; \\( \\) \\* \\+ , &amp;#x2D; \\. /[ 0-9] &amp;#x3C; = &gt; \\? &amp;#x40; [A-Z] \\^ _ '[a-z] ü Û ä Ä ö Ö § ß)*</td> </tr> <tr> <td>enumeration</td> <td>Druck</td> </tr> <tr> <td>enumeration</td> <td>Web</td> </tr> </table>	Kind	Value	pattern	(&#x20; &#x21; &#x22; &#x23; &#x24; % &#x26; &#x27; \\( \\) \\* \\+ , &#x2D; \\. /[ 0-9] &#x3C; = > \\? &#x40; [A-Z] \\^ _ '[a-z] ü Û ä Ä ö Ö § ß)*	enumeration	Druck	enumeration	Web
Kind	Value								
pattern	(&#x20; &#x21; &#x22; &#x23; &#x24; % &#x26; &#x27; \\( \\) \\* \\+ , &#x2D; \\. /[ 0-9] &#x3C; = > \\? &#x40; [A-Z] \\^ _ '[a-z] ü Û ä Ä ö Ö § ß)*								
enumeration	Druck								
enumeration	Web								
source	<pre>&lt;xs:simpleType name="PictureUse"&gt;   &lt;xs:restriction base="Erlaubte_Zeichen"&gt;     &lt;xs:enumeration value="Druck"/&gt;     &lt;xs:enumeration value="Web"/&gt;   &lt;/xs:restriction&gt; &lt;/xs:simpleType&gt;</pre>								

**simpleType PriceOnDemand\_Type**

type	restriction of <a href="#">Erlaubte Zeichen</a>						
used by	element <a href="#">PriceOnDemand</a>						
facets	<table border="0"> <tr> <td>Kind</td> <td>Value</td> </tr> <tr> <td>pattern</td> <td>(&amp;#x20; &amp;#x21; &amp;#x22; &amp;#x23; &amp;#x24; % &amp;#x26; &amp;#x27; \\( \\) \\* \\+ , &amp;#x2D; \\. /[ 0-9] &amp;#x3C; = &gt; \\? &amp;#x40; [A-Z] \\^ _ '[a-z] ü Û ä Ä ö Ö § ß)*</td> </tr> <tr> <td>enumeration</td> <td>PAA</td> </tr> </table>	Kind	Value	pattern	(&#x20; &#x21; &#x22; &#x23; &#x24; % &#x26; &#x27; \\( \\) \\* \\+ , &#x2D; \\. /[ 0-9] &#x3C; = > \\? &#x40; [A-Z] \\^ _ '[a-z] ü Û ä Ä ö Ö § ß)*	enumeration	PAA
Kind	Value						
pattern	(&#x20; &#x21; &#x22; &#x23; &#x24; % &#x26; &#x27; \\( \\) \\* \\+ , &#x2D; \\. /[ 0-9] &#x3C; = > \\? &#x40; [A-Z] \\^ _ '[a-z] ü Û ä Ä ö Ö § ß)*						
enumeration	PAA						
source	<pre>&lt;xs:simpleType name="PriceOnDemand_Type"&gt;   &lt;xs:restriction base="Erlaubte_Zeichen"&gt;     &lt;xs:enumeration value="PAA"/&gt;   &lt;/xs:restriction&gt; &lt;/xs:simpleType&gt;</pre>						

**simpleType Rawmaterial\_CL**

type	restriction of <a href="#">Erlaubte Zeichen</a>																																		
used by	element <a href="#">cMaterial</a>																																		
facets	<table border="0"> <tr> <td>Kind</td> <td>Value</td> </tr> <tr> <td>pattern</td> <td>(&amp;#x20; &amp;#x21; &amp;#x22; &amp;#x23; &amp;#x24; % &amp;#x26; &amp;#x27; \\( \\) \\* \\+ , &amp;#x2D; \\. /[ 0-9] &amp;#x3C; = &gt; \\? &amp;#x40; [A-Z] \\^ _ '[a-z] ü Û ä Ä ö Ö § ß)*</td> </tr> <tr> <td>enumeration</td> <td>AL</td> </tr> <tr> <td>enumeration</td> <td>PB</td> </tr> <tr> <td>enumeration</td> <td>CR</td> </tr> <tr> <td>enumeration</td> <td>AU</td> </tr> <tr> <td>enumeration</td> <td>CD</td> </tr> <tr> <td>enumeration</td> <td>CU</td> </tr> <tr> <td>enumeration</td> <td>MG</td> </tr> <tr> <td>enumeration</td> <td>MS</td> </tr> <tr> <td>enumeration</td> <td>NI</td> </tr> <tr> <td>enumeration</td> <td>PL</td> </tr> <tr> <td>enumeration</td> <td>AG</td> </tr> <tr> <td>enumeration</td> <td>W</td> </tr> <tr> <td>enumeration</td> <td>ZN</td> </tr> <tr> <td>enumeration</td> <td>SN</td> </tr> <tr> <td>enumeration</td> <td>MK</td> </tr> </table>	Kind	Value	pattern	(&#x20; &#x21; &#x22; &#x23; &#x24; % &#x26; &#x27; \\( \\) \\* \\+ , &#x2D; \\. /[ 0-9] &#x3C; = > \\? &#x40; [A-Z] \\^ _ '[a-z] ü Û ä Ä ö Ö § ß)*	enumeration	AL	enumeration	PB	enumeration	CR	enumeration	AU	enumeration	CD	enumeration	CU	enumeration	MG	enumeration	MS	enumeration	NI	enumeration	PL	enumeration	AG	enumeration	W	enumeration	ZN	enumeration	SN	enumeration	MK
Kind	Value																																		
pattern	(&#x20; &#x21; &#x22; &#x23; &#x24; % &#x26; &#x27; \\( \\) \\* \\+ , &#x2D; \\. /[ 0-9] &#x3C; = > \\? &#x40; [A-Z] \\^ _ '[a-z] ü Û ä Ä ö Ö § ß)*																																		
enumeration	AL																																		
enumeration	PB																																		
enumeration	CR																																		
enumeration	AU																																		
enumeration	CD																																		
enumeration	CU																																		
enumeration	MG																																		
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enumeration	AG																																		
enumeration	W																																		
enumeration	ZN																																		
enumeration	SN																																		
enumeration	MK																																		

source	<pre> &lt;xs:simpleType name="Rawmaterial_CL"&gt;   &lt;xs:restriction base="Erlaubte_Zeichen"&gt;     &lt;xs:enumeration value="AL"/&gt;     &lt;xs:enumeration value="PB"/&gt;     &lt;xs:enumeration value="CR"/&gt;     &lt;xs:enumeration value="AU"/&gt;     &lt;xs:enumeration value="CD"/&gt;     &lt;xs:enumeration value="CU"/&gt;     &lt;xs:enumeration value="MG"/&gt;     &lt;xs:enumeration value="MS"/&gt;     &lt;xs:enumeration value="NI"/&gt;     &lt;xs:enumeration value="PL"/&gt;     &lt;xs:enumeration value="AG"/&gt;     &lt;xs:enumeration value="W"/&gt;     &lt;xs:enumeration value="ZN"/&gt;     &lt;xs:enumeration value="SN"/&gt;     &lt;xs:enumeration value="MK"/&gt;   &lt;/xs:restriction&gt; &lt;/xs:simpleType&gt; </pre>
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simpleType **String\_0\_40\_Type**

type	restriction of <a href="#">Erlaubte Zeichen</a>								
used by	elements <a href="#">sDimensiontext</a> <a href="#">LongtextType/Longtexts/sText</a>								
facets	<table border="1"> <thead> <tr> <th>Kind</th> <th>Value</th> </tr> </thead> <tbody> <tr> <td>minLength</td> <td>0</td> </tr> <tr> <td>maxLength</td> <td>40</td> </tr> <tr> <td>pattern</td> <td>(&amp;#x20; &amp;#x21; &amp;#x22; &amp;#x23; &amp;#x24; % &amp;#x26; &amp;#x27; \\( \\) \\+ , &amp;#x2D; \\. /[ [-9] ; &amp;#x3C; = &gt; ? &amp;#x40; [A-Z] \\^ _ [[a-z] ü Û ä Ä ö Ö ß B)*</td> </tr> </tbody> </table>	Kind	Value	minLength	0	maxLength	40	pattern	(&#x20; &#x21; &#x22; &#x23; &#x24; % &#x26; &#x27; \\( \\) \\+ , &#x2D; \\. /[ [-9] ; &#x3C; = > ? &#x40; [A-Z] \\^ _ [[a-z] ü Û ä Ä ö Ö ß B)*
Kind	Value								
minLength	0								
maxLength	40								
pattern	(&#x20; &#x21; &#x22; &#x23; &#x24; % &#x26; &#x27; \\( \\) \\+ , &#x2D; \\. /[ [-9] ; &#x3C; = > ? &#x40; [A-Z] \\^ _ [[a-z] ü Û ä Ä ö Ö ß B)*								
source	<pre> &lt;xs:simpleType name="String_0_40_Type"&gt;   &lt;xs:restriction base="Erlaubte_Zeichen"&gt;     &lt;xs:minLength value="0"/&gt;     &lt;xs:maxLength value="40"/&gt;   &lt;/xs:restriction&gt; &lt;/xs:simpleType&gt; </pre>								

simpleType **String\_10000\_Extended\_Type**

type	restriction of <a href="#">Erlaubte Zeichen Extended</a>								
used by	elements <a href="#">sDescriptionLong</a> <a href="#">sDescriptionMarketing</a>								
facets	<table border="1"> <thead> <tr> <th>Kind</th> <th>Value</th> </tr> </thead> <tbody> <tr> <td>minLength</td> <td>1</td> </tr> <tr> <td>maxLength</td> <td>10000</td> </tr> <tr> <td>pattern</td> <td>([&amp;#x0020;-&amp;#x007E;] &amp;#x00A0;-&amp;#x00FF;] &amp;#x0100;-&amp;#x017F;] &amp;#x0370;-&amp;#x03FF;] &amp;#x0400;-&amp;#x04FF;] &amp;#x20A0;-&amp;#x20CF;] &amp;#x2000;-&amp;#x206F;] &amp;#x2300; &amp;#x000A; &amp;#x000D;] &amp;#x2200;-&amp;#x22FF;])*</td> </tr> </tbody> </table>	Kind	Value	minLength	1	maxLength	10000	pattern	([&#x0020;-&#x007E;] &#x00A0;-&#x00FF;] &#x0100;-&#x017F;] &#x0370;-&#x03FF;] &#x0400;-&#x04FF;] &#x20A0;-&#x20CF;] &#x2000;-&#x206F;] &#x2300; &#x000A; &#x000D;] &#x2200;-&#x22FF;])*
Kind	Value								
minLength	1								
maxLength	10000								
pattern	([&#x0020;-&#x007E;] &#x00A0;-&#x00FF;] &#x0100;-&#x017F;] &#x0370;-&#x03FF;] &#x0400;-&#x04FF;] &#x20A0;-&#x20CF;] &#x2000;-&#x206F;] &#x2300; &#x000A; &#x000D;] &#x2200;-&#x22FF;])*								
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	<pre>&lt;/xs:restriction&gt; &lt;/xs:simpleType&gt;</pre>
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simpleType **String\_10\_Type**

type	restriction of <a href="#">Erlaubte Zeichen</a>								
used by	elements <a href="#">sPosition</a> <a href="#">sProductgroup</a>								
facets	<table> <thead> <tr> <th>Kind</th> <th>Value</th> </tr> </thead> <tbody> <tr> <td>minLength</td> <td>1</td> </tr> <tr> <td>maxLength</td> <td>10</td> </tr> <tr> <td>pattern</td> <td>(&amp;#x20; &amp;#x21; &amp;#x22; &amp;#x23; &amp;#x24; % &amp;#x26; &amp;#x27; \\( \\) \\* \\+ , &amp;#x2D; \\. /[ 0-9] &amp;#x3C; = &gt; \\? &amp;#x40; [A-Z] \\^ _ [a-z] ü Ü ä Ä ö Ö § B)*</td> </tr> </tbody> </table>	Kind	Value	minLength	1	maxLength	10	pattern	(&#x20; &#x21; &#x22; &#x23; &#x24; % &#x26; &#x27; \\( \\) \\* \\+ , &#x2D; \\. /[ 0-9] &#x3C; = > \\? &#x40; [A-Z] \\^ _ [a-z] ü Ü ä Ä ö Ö § B)*
Kind	Value								
minLength	1								
maxLength	10								
pattern	(&#x20; &#x21; &#x22; &#x23; &#x24; % &#x26; &#x27; \\( \\) \\* \\+ , &#x2D; \\. /[ 0-9] &#x3C; = > \\? &#x40; [A-Z] \\^ _ [a-z] ü Ü ä Ä ö Ö § B)*								
source	<pre>&lt;xs:simpleType name="String_10_Type"&gt;   &lt;xs:restriction base="Erlaubte_Zeichen"&gt;     &lt;xs:minLength value="1"/&gt;     &lt;xs:maxLength value="10"/&gt;   &lt;/xs:restriction&gt; &lt;/xs:simpleType&gt;</pre>								

simpleType **String\_14\_Type**

type	restriction of <a href="#">Erlaubte Zeichen</a>								
used by	element <a href="#">sEan</a>								
facets	<table> <thead> <tr> <th>Kind</th> <th>Value</th> </tr> </thead> <tbody> <tr> <td>minLength</td> <td>1</td> </tr> <tr> <td>maxLength</td> <td>14</td> </tr> <tr> <td>pattern</td> <td>(&amp;#x20; &amp;#x21; &amp;#x22; &amp;#x23; &amp;#x24; % &amp;#x26; &amp;#x27; \\( \\) \\* \\+ , &amp;#x2D; \\. /[ 0-9] &amp;#x3C; = &gt; \\? &amp;#x40; [A-Z] \\^ _ [a-z] ü Ü ä Ä ö Ö § B)*</td> </tr> </tbody> </table>	Kind	Value	minLength	1	maxLength	14	pattern	(&#x20; &#x21; &#x22; &#x23; &#x24; % &#x26; &#x27; \\( \\) \\* \\+ , &#x2D; \\. /[ 0-9] &#x3C; = > \\? &#x40; [A-Z] \\^ _ [a-z] ü Ü ä Ä ö Ö § B)*
Kind	Value								
minLength	1								
maxLength	14								
pattern	(&#x20; &#x21; &#x22; &#x23; &#x24; % &#x26; &#x27; \\( \\) \\* \\+ , &#x2D; \\. /[ 0-9] &#x3C; = > \\? &#x40; [A-Z] \\^ _ [a-z] ü Ü ä Ä ö Ö § B)*								
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simpleType **String\_15\_Type**

type	restriction of <a href="#">Erlaubte Zeichen</a>								
used by	elements <a href="#">sAccessory</a> <a href="#">sAlternate</a> <a href="#">sAssignedArticle</a> <a href="#">sHistoricProduct</a> <a href="#">sModelNumber</a> <a href="#">sSparepart</a> <a href="#">sSuccessor 1</a> <a href="#">sSuccessor 2</a> <a href="#">sSuccessor 3</a>								
facets	<table> <thead> <tr> <th>Kind</th> <th>Value</th> </tr> </thead> <tbody> <tr> <td>minLength</td> <td>1</td> </tr> <tr> <td>maxLength</td> <td>15</td> </tr> <tr> <td>pattern</td> <td>(&amp;#x20; &amp;#x21; &amp;#x22; &amp;#x23; &amp;#x24; % &amp;#x26; &amp;#x27; \\( \\) \\* \\+ , &amp;#x2D; \\. /[ 0-9] &amp;#x3C; = &gt; \\? &amp;#x40; [A-Z] \\^ _ [a-z] ü Ü ä Ä ö Ö § B)*</td> </tr> </tbody> </table>	Kind	Value	minLength	1	maxLength	15	pattern	(&#x20; &#x21; &#x22; &#x23; &#x24; % &#x26; &#x27; \\( \\) \\* \\+ , &#x2D; \\. /[ 0-9] &#x3C; = > \\? &#x40; [A-Z] \\^ _ [a-z] ü Ü ä Ä ö Ö § B)*
Kind	Value								
minLength	1								
maxLength	15								
pattern	(&#x20; &#x21; &#x22; &#x23; &#x24; % &#x26; &#x27; \\( \\) \\* \\+ , &#x2D; \\. /[ 0-9] &#x3C; = > \\? &#x40; [A-Z] \\^ _ [a-z] ü Ü ä Ä ö Ö § B)*								
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	<pre>&lt;/xs:restriction&gt; &lt;/xs:simpleType&gt;</pre>
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simpleType **String\_20\_Type**

type	restriction of <a href="#">Erlaubte Zeichen</a>								
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facets	<table border="1"> <thead> <tr> <th>Kind</th> <th>Value</th> </tr> </thead> <tbody> <tr> <td>minLength</td> <td>1</td> </tr> <tr> <td>maxLength</td> <td>20</td> </tr> <tr> <td>pattern</td> <td>(&amp;#x20; &amp;#x21; &amp;#x22; &amp;#x23; &amp;#x24; % &amp;#x26; &amp;#x27; \\( \\) \\^ \\+ , &amp;#x2D; \\. /[ 0-9] &amp;#x3C; = &gt; \\? &amp;#x40; [A-Z] \\^_ _ [a-z] ü Û ä Ä ö Ö § ß)*</td> </tr> </tbody> </table>	Kind	Value	minLength	1	maxLength	20	pattern	(&#x20; &#x21; &#x22; &#x23; &#x24; % &#x26; &#x27; \\( \\) \\^ \\+ , &#x2D; \\. /[ 0-9] &#x3C; = > \\? &#x40; [A-Z] \\^_ _ [a-z] ü Û ä Ä ö Ö § ß)*
Kind	Value								
minLength	1								
maxLength	20								
pattern	(&#x20; &#x21; &#x22; &#x23; &#x24; % &#x26; &#x27; \\( \\) \\^ \\+ , &#x2D; \\. /[ 0-9] &#x3C; = > \\? &#x40; [A-Z] \\^_ _ [a-z] ü Û ä Ä ö Ö § ß)*								
source	<pre>&lt;xs:simpleType name="String_20_Type"&gt;   &lt;xs:restriction base="Erlaubte_Zeichen"&gt;     &lt;xs:minLength value="1"/&gt;     &lt;xs:maxLength value="20"/&gt;   &lt;/xs:restriction&gt; &lt;/xs:simpleType&gt;</pre>								

simpleType **String\_256\_Extended\_Type**

type	restriction of <a href="#">Erlaubte Zeichen Extended</a>								
used by	elements <a href="#">sAttributevalue</a> <a href="#">sDescriptionShort</a>								
facets	<table border="1"> <thead> <tr> <th>Kind</th> <th>Value</th> </tr> </thead> <tbody> <tr> <td>minLength</td> <td>1</td> </tr> <tr> <td>maxLength</td> <td>256</td> </tr> <tr> <td>pattern</td> <td>((&amp;#x0020;-&amp;#x007E;) [&amp;#x00A0;-&amp;#x00FF;] [&amp;#x0100;-&amp;#x017F;] [&amp;#x0370;-&amp;#x03FF;] [&amp;#x0400;-&amp;#x04FF;] [&amp;#x20A0;-&amp;#x20CF;] [&amp;#x2000;-&amp;#x206F;] &amp;#x2300; &amp;#x000A; &amp;#x000D; [&amp;#x2200;-&amp;#x22FF;])*</td> </tr> </tbody> </table>	Kind	Value	minLength	1	maxLength	256	pattern	((&#x0020;-&#x007E;) [&#x00A0;-&#x00FF;] [&#x0100;-&#x017F;] [&#x0370;-&#x03FF;] [&#x0400;-&#x04FF;] [&#x20A0;-&#x20CF;] [&#x2000;-&#x206F;] &#x2300; &#x000A; &#x000D; [&#x2200;-&#x22FF;])*
Kind	Value								
minLength	1								
maxLength	256								
pattern	((&#x0020;-&#x007E;) [&#x00A0;-&#x00FF;] [&#x0100;-&#x017F;] [&#x0370;-&#x03FF;] [&#x0400;-&#x04FF;] [&#x20A0;-&#x20CF;] [&#x2000;-&#x206F;] &#x2300; &#x000A; &#x000D; [&#x2200;-&#x22FF;])*								
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simpleType **String\_256\_Type**

type	restriction of <a href="#">Erlaubte Zeichen</a>								
used by	element <a href="#">sUrl</a>								
facets	<table border="1"> <thead> <tr> <th>Kind</th> <th>Value</th> </tr> </thead> <tbody> <tr> <td>minLength</td> <td>1</td> </tr> <tr> <td>maxLength</td> <td>256</td> </tr> <tr> <td>pattern</td> <td>(&amp;#x20; &amp;#x21; &amp;#x22; &amp;#x23; &amp;#x24; % &amp;#x26; &amp;#x27; \\( \\) \\^ \\+ , &amp;#x2D; \\. /[ 0-9] &amp;#x3C; = &gt; \\? &amp;#x40; [A-Z] \\^_ _ [a-z] ü Û ä Ä ö Ö § ß)*</td> </tr> </tbody> </table>	Kind	Value	minLength	1	maxLength	256	pattern	(&#x20; &#x21; &#x22; &#x23; &#x24; % &#x26; &#x27; \\( \\) \\^ \\+ , &#x2D; \\. /[ 0-9] &#x3C; = > \\? &#x40; [A-Z] \\^_ _ [a-z] ü Û ä Ä ö Ö § ß)*
Kind	Value								
minLength	1								
maxLength	256								
pattern	(&#x20; &#x21; &#x22; &#x23; &#x24; % &#x26; &#x27; \\( \\) \\^ \\+ , &#x2D; \\. /[ 0-9] &#x3C; = > \\? &#x40; [A-Z] \\^_ _ [a-z] ü Û ä Ä ö Ö § ß)*								
source	<pre>&lt;xs:simpleType name="String_256_Type"&gt;   &lt;xs:restriction base="Erlaubte_Zeichen"&gt;     &lt;xs:minLength value="1"/&gt;     &lt;xs:maxLength value="256"/&gt;   &lt;/xs:restriction&gt; &lt;/xs:simpleType&gt;</pre>								

	<pre>&lt;/xs:restriction&gt; &lt;/xs:simpleType&gt;</pre>
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**simpleType String\_2\_Type**

type	restriction of <a href="#">Erlaubte Zeichen</a>								
used by	element <a href="#">sSupplierSynonym</a>								
facets	<table border="1"> <thead> <tr> <th>Kind</th> <th>Value</th> </tr> </thead> <tbody> <tr> <td>minLength</td> <td>1</td> </tr> <tr> <td>maxLength</td> <td>2</td> </tr> <tr> <td>pattern</td> <td>(&amp;#x20; &amp;#x21; &amp;#x22; &amp;#x23; &amp;#x24; % &amp;#x26; &amp;#x27; \\( \\) \\^ \\+ , &amp;#x2D; \\. /[ 0-9] ; &amp;#x3C; = &gt; \\? &amp;#x40; [A-Z] \\^ _ '[a-z] ü Û ä Ä ö Ö § ß)*</td> </tr> </tbody> </table>	Kind	Value	minLength	1	maxLength	2	pattern	(&#x20; &#x21; &#x22; &#x23; &#x24; % &#x26; &#x27; \\( \\) \\^ \\+ , &#x2D; \\. /[ 0-9] ; &#x3C; = > \\? &#x40; [A-Z] \\^ _ '[a-z] ü Û ä Ä ö Ö § ß)*
Kind	Value								
minLength	1								
maxLength	2								
pattern	(&#x20; &#x21; &#x22; &#x23; &#x24; % &#x26; &#x27; \\( \\) \\^ \\+ , &#x2D; \\. /[ 0-9] ; &#x3C; = > \\? &#x40; [A-Z] \\^ _ '[a-z] ü Û ä Ä ö Ö § ß)*								
source	<pre>&lt;xs:simpleType name="String_2_Type"&gt;   &lt;xs:restriction base="Erlaubte_Zeichen"&gt;     &lt;xs:minLength value="1"/&gt;     &lt;xs:maxLength value="2"/&gt;   &lt;/xs:restriction&gt; &lt;/xs:simpleType&gt;</pre>								

**simpleType String\_35\_Type**

type	restriction of <a href="#">Erlaubte Zeichen</a>								
used by	elements <a href="#">sArticleNumberPrint</a> <a href="#">sBonusgroup</a> <a href="#">sCatalogDesc</a> <a href="#">sCatalogID</a> <a href="#">sConstructiontext</a> <a href="#">sDocument</a> <a href="#">sExplodedView</a> <a href="#">sList</a> <a href="#">sMessageName</a> <a href="#">sMixedpallet</a> <a href="#">sMixedpallette</a> <a href="#">sSparepartlist</a> <a href="#">SparepartlistsType/Spareparts/TextRow/sText</a> <a href="#">SparepartlistsType/Spareparts/ArticleRow/sText</a>								
facets	<table border="1"> <thead> <tr> <th>Kind</th> <th>Value</th> </tr> </thead> <tbody> <tr> <td>minLength</td> <td>1</td> </tr> <tr> <td>maxLength</td> <td>35</td> </tr> <tr> <td>pattern</td> <td>(&amp;#x20; &amp;#x21; &amp;#x22; &amp;#x23; &amp;#x24; % &amp;#x26; &amp;#x27; \\( \\) \\^ \\+ , &amp;#x2D; \\. /[ 0-9] ; &amp;#x3C; = &gt; \\? &amp;#x40; [A-Z] \\^ _ '[a-z] ü Û ä Ä ö Ö § ß)*</td> </tr> </tbody> </table>	Kind	Value	minLength	1	maxLength	35	pattern	(&#x20; &#x21; &#x22; &#x23; &#x24; % &#x26; &#x27; \\( \\) \\^ \\+ , &#x2D; \\. /[ 0-9] ; &#x3C; = > \\? &#x40; [A-Z] \\^ _ '[a-z] ü Û ä Ä ö Ö § ß)*
Kind	Value								
minLength	1								
maxLength	35								
pattern	(&#x20; &#x21; &#x22; &#x23; &#x24; % &#x26; &#x27; \\( \\) \\^ \\+ , &#x2D; \\. /[ 0-9] ; &#x3C; = > \\? &#x40; [A-Z] \\^ _ '[a-z] ü Û ä Ä ö Ö § ß)*								
source	<pre>&lt;xs:simpleType name="String_35_Type"&gt;   &lt;xs:restriction base="Erlaubte_Zeichen"&gt;     &lt;xs:minLength value="1"/&gt;     &lt;xs:maxLength value="35"/&gt;   &lt;/xs:restriction&gt; &lt;/xs:simpleType&gt;</pre>								

**simpleType String\_3\_Type**

type	restriction of <a href="#">Erlaubte Zeichen</a>								
used by	element <a href="#">sWaregroup</a>								
facets	<table border="1"> <thead> <tr> <th>Kind</th> <th>Value</th> </tr> </thead> <tbody> <tr> <td>minLength</td> <td>1</td> </tr> <tr> <td>maxLength</td> <td>3</td> </tr> <tr> <td>pattern</td> <td>(&amp;#x20; &amp;#x21; &amp;#x22; &amp;#x23; &amp;#x24; % &amp;#x26; &amp;#x27; \\( \\) \\^ \\+ , &amp;#x2D; \\. /[ 0-9] ; &amp;#x3C; = &gt; \\? &amp;#x40; [A-Z] \\^ _ '[a-z] ü Û ä Ä ö Ö § ß)*</td> </tr> </tbody> </table>	Kind	Value	minLength	1	maxLength	3	pattern	(&#x20; &#x21; &#x22; &#x23; &#x24; % &#x26; &#x27; \\( \\) \\^ \\+ , &#x2D; \\. /[ 0-9] ; &#x3C; = > \\? &#x40; [A-Z] \\^ _ '[a-z] ü Û ä Ä ö Ö § ß)*
Kind	Value								
minLength	1								
maxLength	3								
pattern	(&#x20; &#x21; &#x22; &#x23; &#x24; % &#x26; &#x27; \\( \\) \\^ \\+ , &#x2D; \\. /[ 0-9] ; &#x3C; = > \\? &#x40; [A-Z] \\^ _ '[a-z] ü Û ä Ä ö Ö § ß)*								
source	<pre>&lt;xs:simpleType name="String_3_Type"&gt;   &lt;xs:restriction base="Erlaubte_Zeichen"&gt;     &lt;xs:minLength value="1"/&gt;   &lt;/xs:restriction&gt; &lt;/xs:simpleType&gt;</pre>								

	<pre>                 &lt;xs:maxLength value="3"/&gt;             &lt;/xs:restriction&gt;         &lt;/xs:simpleType&gt;             </pre>
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**simpleType String\_40\_Type**

type	restriction of <a href="#">Erlaubte Zeichen</a>								
used by	elements <a href="#">sDescription</a> <a href="#">sDocDescription</a> <a href="#">sShorttext1</a> <a href="#">sShorttext2</a> <a href="#">sText</a>								
facets	<table border="1"> <thead> <tr> <th>Kind</th> <th>Value</th> </tr> </thead> <tbody> <tr> <td>minLength</td> <td>1</td> </tr> <tr> <td>maxLength</td> <td>40</td> </tr> <tr> <td>pattern</td> <td>(&amp;#x20; &amp;#x21; &amp;#x22; &amp;#x23; &amp;#x24; % &amp;#x26; &amp;#x27; \\( \\) \\^ \\+ , &amp;#x2D; \\. /[ 0-9] &amp;#x3C; = &gt; \\? &amp;#x40; [A-Z] \\^_ _ [a-z] ü Û ä Ä ö Ö § ß)*</td> </tr> </tbody> </table>	Kind	Value	minLength	1	maxLength	40	pattern	(&#x20; &#x21; &#x22; &#x23; &#x24; % &#x26; &#x27; \\( \\) \\^ \\+ , &#x2D; \\. /[ 0-9] &#x3C; = > \\? &#x40; [A-Z] \\^_ _ [a-z] ü Û ä Ä ö Ö § ß)*
Kind	Value								
minLength	1								
maxLength	40								
pattern	(&#x20; &#x21; &#x22; &#x23; &#x24; % &#x26; &#x27; \\( \\) \\^ \\+ , &#x2D; \\. /[ 0-9] &#x3C; = > \\? &#x40; [A-Z] \\^_ _ [a-z] ü Û ä Ä ö Ö § ß)*								
source	<pre>                 &lt;xs:simpleType name="String_40_Type"&gt;                     &lt;xs:restriction base="Erlaubte_Zeichen"&gt;                         &lt;xs:minLength value="1"/&gt;                         &lt;xs:maxLength value="40"/&gt;                     &lt;/xs:restriction&gt;                 &lt;/xs:simpleType&gt;             </pre>								

**simpleType String\_4\_Type**

type	restriction of <a href="#">Erlaubte Zeichen</a>								
used by	element <a href="#">sDiscountgroup</a>								
facets	<table border="1"> <thead> <tr> <th>Kind</th> <th>Value</th> </tr> </thead> <tbody> <tr> <td>minLength</td> <td>1</td> </tr> <tr> <td>maxLength</td> <td>4</td> </tr> <tr> <td>pattern</td> <td>(&amp;#x20; &amp;#x21; &amp;#x22; &amp;#x23; &amp;#x24; % &amp;#x26; &amp;#x27; \\( \\) \\^ \\+ , &amp;#x2D; \\. /[ 0-9] &amp;#x3C; = &gt; \\? &amp;#x40; [A-Z] \\^_ _ [a-z] ü Û ä Ä ö Ö § ß)*</td> </tr> </tbody> </table>	Kind	Value	minLength	1	maxLength	4	pattern	(&#x20; &#x21; &#x22; &#x23; &#x24; % &#x26; &#x27; \\( \\) \\^ \\+ , &#x2D; \\. /[ 0-9] &#x3C; = > \\? &#x40; [A-Z] \\^_ _ [a-z] ü Û ä Ä ö Ö § ß)*
Kind	Value								
minLength	1								
maxLength	4								
pattern	(&#x20; &#x21; &#x22; &#x23; &#x24; % &#x26; &#x27; \\( \\) \\^ \\+ , &#x2D; \\. /[ 0-9] &#x3C; = > \\? &#x40; [A-Z] \\^_ _ [a-z] ü Û ä Ä ö Ö § ß)*								
source	<pre>                 &lt;xs:simpleType name="String_4_Type"&gt;                     &lt;xs:restriction base="Erlaubte_Zeichen"&gt;                         &lt;xs:minLength value="1"/&gt;                         &lt;xs:maxLength value="4"/&gt;                     &lt;/xs:restriction&gt;                 &lt;/xs:simpleType&gt;             </pre>								

**simpleType String\_512\_Extended\_Type**

type	restriction of <a href="#">Erlaubte Zeichen Extended</a>								
used by	element <a href="#">sUsageNode</a>								
facets	<table border="1"> <thead> <tr> <th>Kind</th> <th>Value</th> </tr> </thead> <tbody> <tr> <td>minLength</td> <td>1</td> </tr> <tr> <td>maxLength</td> <td>512</td> </tr> <tr> <td>pattern</td> <td>([&amp;#x0020;-&amp;#x007E;] [&amp;#x00A0;-&amp;#x00FF;] [&amp;#x0100;-&amp;#x017F;] [&amp;#x0370;-&amp;#x03FF;] [&amp;#x0400;-&amp;#x04FF;] [&amp;#x20A0;-&amp;#x20CF;] [&amp;#x2000;-&amp;#x206F;] &amp;#x2300; &amp;#x000A; &amp;#x000D; [&amp;#x2200;-&amp;#x22FF;])*</td> </tr> </tbody> </table>	Kind	Value	minLength	1	maxLength	512	pattern	([&#x0020;-&#x007E;] [&#x00A0;-&#x00FF;] [&#x0100;-&#x017F;] [&#x0370;-&#x03FF;] [&#x0400;-&#x04FF;] [&#x20A0;-&#x20CF;] [&#x2000;-&#x206F;] &#x2300; &#x000A; &#x000D; [&#x2200;-&#x22FF;])*
Kind	Value								
minLength	1								
maxLength	512								
pattern	([&#x0020;-&#x007E;] [&#x00A0;-&#x00FF;] [&#x0100;-&#x017F;] [&#x0370;-&#x03FF;] [&#x0400;-&#x04FF;] [&#x20A0;-&#x20CF;] [&#x2000;-&#x206F;] &#x2300; &#x000A; &#x000D; [&#x2200;-&#x22FF;])*								
source	<pre>                 &lt;xs:simpleType name="String_512_Extended_Type"&gt;                     &lt;xs:restriction base="Erlaubte_Zeichen_Extended"&gt;                         &lt;xs:minLength value="1"/&gt;                     &lt;/xs:restriction&gt;                 &lt;/xs:simpleType&gt;             </pre>								

	<pre>                 &lt;xs:maxLength value="512"/&gt;             &lt;/xs:restriction&gt;         &lt;/xs:simpleType&gt;             </pre>
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**simpleType String\_5\_Type**

type	restriction of <a href="#">Erlaubte Zeichen</a>								
used by	element <a href="#">sPricegroup</a>								
facets	<table border="1"> <thead> <tr> <th>Kind</th> <th>Value</th> </tr> </thead> <tbody> <tr> <td>minLength</td> <td>1</td> </tr> <tr> <td>maxLength</td> <td>5</td> </tr> <tr> <td>pattern</td> <td>(&amp;#x20; &amp;#x21; &amp;#x22; &amp;#x23; &amp;#x24; % &amp;#x26; &amp;#x27; \\( \\) \\^ \\+ , &amp;#x2D; \\. /[ 0-9]; &amp;#x3C; = &gt; \\? &amp;#x40; [A-Z] \\^_ _ [a-z] ü Û ä Ä ö Ö § ß)*</td> </tr> </tbody> </table>	Kind	Value	minLength	1	maxLength	5	pattern	(&#x20; &#x21; &#x22; &#x23; &#x24; % &#x26; &#x27; \\( \\) \\^ \\+ , &#x2D; \\. /[ 0-9]; &#x3C; = > \\? &#x40; [A-Z] \\^_ _ [a-z] ü Û ä Ä ö Ö § ß)*
Kind	Value								
minLength	1								
maxLength	5								
pattern	(&#x20; &#x21; &#x22; &#x23; &#x24; % &#x26; &#x27; \\( \\) \\^ \\+ , &#x2D; \\. /[ 0-9]; &#x3C; = > \\? &#x40; [A-Z] \\^_ _ [a-z] ü Û ä Ä ö Ö § ß)*								
source	<pre>                 &lt;xs:simpleType name="String_5_Type"&gt;                     &lt;xs:restriction base="Erlaubte_Zeichen"&gt;                         &lt;xs:minLength value="1"/&gt;                         &lt;xs:maxLength value="5"/&gt;                     &lt;/xs:restriction&gt;                 &lt;/xs:simpleType&gt;             </pre>								

**simpleType String\_60\_Extended\_Type**

type	restriction of <a href="#">Erlaubte Zeichen Extended</a>								
used by	elements <a href="#">cAttributeunit</a> <a href="#">sAttributeclass</a> <a href="#">sAttributedescription</a> <a href="#">sAttributename</a> <a href="#">sAttributevalue2</a>								
facets	<table border="1"> <thead> <tr> <th>Kind</th> <th>Value</th> </tr> </thead> <tbody> <tr> <td>minLength</td> <td>1</td> </tr> <tr> <td>maxLength</td> <td>60</td> </tr> <tr> <td>pattern</td> <td>([&amp;#x0020;-&amp;#x007E;] [&amp;#x00A0;-&amp;#x00FF;] [&amp;#x0100;-&amp;#x017F;] [&amp;#x0370;-&amp;#x03FF;] [&amp;#x0400;-&amp;#x04FF;] [&amp;#x20A0;-&amp;#x20CF;] [&amp;#x2000;-&amp;#x206F;] &amp;#x2300; &amp;#x000A; &amp;#x000D; [&amp;#x2200;-&amp;#x22FF;])*</td> </tr> </tbody> </table>	Kind	Value	minLength	1	maxLength	60	pattern	([&#x0020;-&#x007E;] [&#x00A0;-&#x00FF;] [&#x0100;-&#x017F;] [&#x0370;-&#x03FF;] [&#x0400;-&#x04FF;] [&#x20A0;-&#x20CF;] [&#x2000;-&#x206F;] &#x2300; &#x000A; &#x000D; [&#x2200;-&#x22FF;])*
Kind	Value								
minLength	1								
maxLength	60								
pattern	([&#x0020;-&#x007E;] [&#x00A0;-&#x00FF;] [&#x0100;-&#x017F;] [&#x0370;-&#x03FF;] [&#x0400;-&#x04FF;] [&#x20A0;-&#x20CF;] [&#x2000;-&#x206F;] &#x2300; &#x000A; &#x000D; [&#x2200;-&#x22FF;])*								
source	<pre>                 &lt;xs:simpleType name="String_60_Extended_Type"&gt;                     &lt;xs:restriction base="Erlaubte_Zeichen_Extended"&gt;                         &lt;xs:minLength value="1"/&gt;                         &lt;xs:maxLength value="60"/&gt;                     &lt;/xs:restriction&gt;                 &lt;/xs:simpleType&gt;             </pre>								

**simpleType String\_80\_Type**

type	restriction of <a href="#">Erlaubte Zeichen</a>								
used by	elements <a href="#">HeaderType/sPackagingDisposalProvider</a> <a href="#">sSerie</a>								
facets	<table border="1"> <thead> <tr> <th>Kind</th> <th>Value</th> </tr> </thead> <tbody> <tr> <td>minLength</td> <td>1</td> </tr> <tr> <td>maxLength</td> <td>80</td> </tr> <tr> <td>pattern</td> <td>(&amp;#x20; &amp;#x21; &amp;#x22; &amp;#x23; &amp;#x24; % &amp;#x26; &amp;#x27; \\( \\) \\^ \\+ , &amp;#x2D; \\. /[ 0-9]; &amp;#x3C; = &gt; \\? &amp;#x40; [A-Z] \\^_ _ [a-z] ü Û ä Ä ö Ö § ß)*</td> </tr> </tbody> </table>	Kind	Value	minLength	1	maxLength	80	pattern	(&#x20; &#x21; &#x22; &#x23; &#x24; % &#x26; &#x27; \\( \\) \\^ \\+ , &#x2D; \\. /[ 0-9]; &#x3C; = > \\? &#x40; [A-Z] \\^_ _ [a-z] ü Û ä Ä ö Ö § ß)*
Kind	Value								
minLength	1								
maxLength	80								
pattern	(&#x20; &#x21; &#x22; &#x23; &#x24; % &#x26; &#x27; \\( \\) \\^ \\+ , &#x2D; \\. /[ 0-9]; &#x3C; = > \\? &#x40; [A-Z] \\^_ _ [a-z] ü Û ä Ä ö Ö § ß)*								
source	<pre>                 &lt;xs:simpleType name="String_80_Type"&gt;                     &lt;xs:restriction base="Erlaubte_Zeichen"&gt;                         &lt;xs:minLength value="1"/&gt;                     &lt;/xs:restriction&gt;                 &lt;/xs:simpleType&gt;             </pre>								

	<pre>&lt;xs:maxLength value="80"/&gt; &lt;/xs:restriction&gt; &lt;/xs:simpleType&gt;</pre>
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simpleType **String\_8\_Type**

type	restriction of <a href="#">Erlaubte Zeichen</a>								
used by	element <a href="#">sLongtext</a>								
facets	<table border="1"> <thead> <tr> <th>Kind</th> <th>Value</th> </tr> </thead> <tbody> <tr> <td>minLength</td> <td>1</td> </tr> <tr> <td>maxLength</td> <td>8</td> </tr> <tr> <td>pattern</td> <td>(&amp;#x20; &amp;#x21; &amp;#x22; &amp;#x23; &amp;#x24; % &amp;#x26; &amp;#x27; \\( \\) \\^ \\+ , &amp;#x2D; \\. /[ 0-9] &amp;#x3C; = &gt; \\? &amp;#x40; [A-Z] \\^_ _ [a-z] ü Ü ä Ä ö Ö § ß)*</td> </tr> </tbody> </table>	Kind	Value	minLength	1	maxLength	8	pattern	(&#x20; &#x21; &#x22; &#x23; &#x24; % &#x26; &#x27; \\( \\) \\^ \\+ , &#x2D; \\. /[ 0-9] &#x3C; = > \\? &#x40; [A-Z] \\^_ _ [a-z] ü Ü ä Ä ö Ö § ß)*
Kind	Value								
minLength	1								
maxLength	8								
pattern	(&#x20; &#x21; &#x22; &#x23; &#x24; % &#x26; &#x27; \\( \\) \\^ \\+ , &#x2D; \\. /[ 0-9] &#x3C; = > \\? &#x40; [A-Z] \\^_ _ [a-z] ü Ü ä Ä ö Ö § ß)*								
source	<pre>&lt;xs:simpleType name="String_8_Type"&gt;   &lt;xs:restriction base="Erlaubte_Zeichen"&gt;     &lt;xs:minLength value="1"/&gt;     &lt;xs:maxLength value="8"/&gt;   &lt;/xs:restriction&gt; &lt;/xs:simpleType&gt;</pre>								

simpleType **Supplier\_ID**

type	restriction of <b>xs:string</b>								
used by	element <a href="#">sSupplierID</a>								
facets	<table border="1"> <thead> <tr> <th>Kind</th> <th>Value</th> </tr> </thead> <tbody> <tr> <td>minLength</td> <td>1</td> </tr> <tr> <td>maxLength</td> <td>13</td> </tr> <tr> <td>pattern</td> <td>([0-9])*</td> </tr> </tbody> </table>	Kind	Value	minLength	1	maxLength	13	pattern	([0-9])*
Kind	Value								
minLength	1								
maxLength	13								
pattern	([0-9])*								
source	<pre>&lt;xs:simpleType name="Supplier_ID"&gt;   &lt;xs:restriction base="xs:string"&gt;     &lt;xs:minLength value="1"/&gt;     &lt;xs:maxLength value="13"/&gt;     &lt;xs:pattern value="([0-9])*"/&gt;   &lt;/xs:restriction&gt; &lt;/xs:simpleType&gt;</pre>								

simpleType **TaxCode\_CL**

type	restriction of <a href="#">Erlaubte Zeichen</a>												
used by	element <a href="#">cTaxCode</a>												
facets	<table border="1"> <thead> <tr> <th>Kind</th> <th>Value</th> </tr> </thead> <tbody> <tr> <td>pattern</td> <td>(&amp;#x20; &amp;#x21; &amp;#x22; &amp;#x23; &amp;#x24; % &amp;#x26; &amp;#x27; \\( \\) \\^ \\+ , &amp;#x2D; \\. /[ 0-9] &amp;#x3C; = &gt; \\? &amp;#x40; [A-Z] \\^_ _ [a-z] ü Ü ä Ä ö Ö § ß)*</td> </tr> <tr> <td>enumeration</td> <td>0</td> </tr> <tr> <td>enumeration</td> <td>1</td> </tr> <tr> <td>enumeration</td> <td>7</td> </tr> <tr> <td>enumeration</td> <td>8</td> </tr> </tbody> </table>	Kind	Value	pattern	(&#x20; &#x21; &#x22; &#x23; &#x24; % &#x26; &#x27; \\( \\) \\^ \\+ , &#x2D; \\. /[ 0-9] &#x3C; = > \\? &#x40; [A-Z] \\^_ _ [a-z] ü Ü ä Ä ö Ö § ß)*	enumeration	0	enumeration	1	enumeration	7	enumeration	8
Kind	Value												
pattern	(&#x20; &#x21; &#x22; &#x23; &#x24; % &#x26; &#x27; \\( \\) \\^ \\+ , &#x2D; \\. /[ 0-9] &#x3C; = > \\? &#x40; [A-Z] \\^_ _ [a-z] ü Ü ä Ä ö Ö § ß)*												
enumeration	0												
enumeration	1												
enumeration	7												
enumeration	8												
source	<pre>&lt;xs:simpleType name="TaxCode_CL"&gt;   &lt;xs:restriction base="Erlaubte_Zeichen"&gt;</pre>												

	<pre> &lt;xs:enumeration value="0"/&gt; &lt;xs:enumeration value="1"/&gt; &lt;xs:enumeration value="7"/&gt; &lt;xs:enumeration value="8"/&gt; &lt;/xs:restriction&gt; &lt;/xs:simpleType&gt;                 </pre>
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simpleType **Teststring\_Type**

type	restriction of <b>xs:string</b>				
used by	element <a href="#">sTeststring</a>				
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Kind	Value				
enumeration	1234567890abcdefghijklmnopqrstuvwxyzüöäÜÖÄÜß®€				
source	<pre> &lt;xs:simpleType name="Teststring_Type"&gt;   &lt;xs:restriction base="xs:string"&gt;     &lt;xs:enumeration value="1234567890abcdefghijklmnopqrstuvwxyzüöäÜÖÄÜß®€"/&gt;   &lt;/xs:restriction&gt; &lt;/xs:simpleType&gt;                 </pre>				

simpleType **Unit\_CL**

type	restriction of <b>xs:string</b>																																				
used by	elements <a href="#">cContentunit</a> <a href="#">cMinOrderUnit</a> <a href="#">cPriceunit</a> <a href="#">cPriceunitPro</a> <a href="#">cPriceunitUVP</a> <a href="#">cUnit</a> <a href="#">cWeightbaseUnit</a> <a href="#">cWeightrateUnit</a>																																				
facets	<table border="0"> <tr> <td style="padding-right: 20px;">Kind</td> <td>Value</td> </tr> <tr><td>enumeration</td><td>DZN</td></tr> <tr><td>enumeration</td><td>GRM</td></tr> <tr><td>enumeration</td><td>HLT</td></tr> <tr><td>enumeration</td><td>KGM</td></tr> <tr><td>enumeration</td><td>KTM</td></tr> <tr><td>enumeration</td><td>MTQ</td></tr> <tr><td>enumeration</td><td>CMQ</td></tr> <tr><td>enumeration</td><td>LTR</td></tr> <tr><td>enumeration</td><td>MTR</td></tr> <tr><td>enumeration</td><td>MMT</td></tr> <tr><td>enumeration</td><td>PR</td></tr> <tr><td>enumeration</td><td>MTK</td></tr> <tr><td>enumeration</td><td>CMK</td></tr> <tr><td>enumeration</td><td>SET</td></tr> <tr><td>enumeration</td><td>PCE</td></tr> <tr><td>enumeration</td><td>TNE</td></tr> <tr><td>enumeration</td><td>CMT</td></tr> </table>	Kind	Value	enumeration	DZN	enumeration	GRM	enumeration	HLT	enumeration	KGM	enumeration	KTM	enumeration	MTQ	enumeration	CMQ	enumeration	LTR	enumeration	MTR	enumeration	MMT	enumeration	PR	enumeration	MTK	enumeration	CMK	enumeration	SET	enumeration	PCE	enumeration	TNE	enumeration	CMT
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source	<pre> &lt;xs:simpleType name="Unit_CL"&gt;   &lt;xs:restriction base="xs:string"&gt;     &lt;xs:enumeration value="DZN"/&gt;     &lt;xs:enumeration value="GRM"/&gt;     &lt;xs:enumeration value="HLT"/&gt;     &lt;xs:enumeration value="KGM"/&gt;     &lt;xs:enumeration value="KTM"/&gt;     &lt;xs:enumeration value="MTQ"/&gt;     &lt;xs:enumeration value="CMQ"/&gt;     &lt;xs:enumeration value="LTR"/&gt;   &lt;/xs:restriction&gt; &lt;/xs:simpleType&gt;                 </pre>																																				

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simpleType **Verpackungsart**

type	restriction of <a href="#">Erlaubte Zeichen</a>	
used by	element <a href="#">cPackageKind</a>	
facets	Kind	Value
	pattern	(&#x20; &#x21; &#x22; &#x23; &#x24; % &#x26; &#x27; \\( \\) \\^ \\+ , &#x2D; \\. /[ 0-9] &#x3C; = > \\? &#x40; [A-Z] \\^ _ [a-z] ü Ü ä Ä ö Ö § B)*
	enumeration	BB
	enumeration	BG
	enumeration	BH
	enumeration	BK
	enumeration	CF
	enumeration	CG
	enumeration	CH
	enumeration	CI
	enumeration	CT
	enumeration	PA
	enumeration	PC
	enumeration	PG
	enumeration	PK
	enumeration	PN
	enumeration	PU
	enumeration	RG
	enumeration	SC
	enumeration	HP
	enumeration	TU
	enumeration	BTL
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	enumeration	STG
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	enumeration	PLA
	enumeration	GEB
	enumeration	PMS
source	<pre> &lt;xs:simpleType name="Verpackungsart"&gt;   &lt;xs:restriction base="Erlaubte_Zeichen"&gt;     &lt;xs:enumeration value="BB"/&gt;     &lt;xs:enumeration value="BG"/&gt;     &lt;xs:enumeration value="BH"/&gt;     &lt;xs:enumeration value="BK"/&gt;     &lt;xs:enumeration value="CF"/&gt;     &lt;xs:enumeration value="CG"/&gt;   &lt;/xs:restriction&gt; &lt;/xs:simpleType&gt;                 </pre>	

	<pre> &lt;xs:enumeration value="CH"/&gt; &lt;xs:enumeration value="CI"/&gt; &lt;xs:enumeration value="CT"/&gt; &lt;xs:enumeration value="PA"/&gt; &lt;xs:enumeration value="PC"/&gt; &lt;xs:enumeration value="PG"/&gt; &lt;xs:enumeration value="PK"/&gt; &lt;xs:enumeration value="PN"/&gt; &lt;xs:enumeration value="PU"/&gt; &lt;xs:enumeration value="RG"/&gt; &lt;xs:enumeration value="SC"/&gt; &lt;xs:enumeration value="HP"/&gt; &lt;xs:enumeration value="TU"/&gt; &lt;xs:enumeration value="BTL"/&gt; &lt;xs:enumeration value="BX"/&gt; &lt;xs:enumeration value="CO"/&gt; &lt;xs:enumeration value="DY"/&gt; &lt;xs:enumeration value="STG"/&gt; &lt;xs:enumeration value="TRO"/&gt; &lt;xs:enumeration value="PLA"/&gt; &lt;xs:enumeration value="GEB"/&gt; &lt;xs:enumeration value="PMS"/&gt; &lt;/xs:restriction&gt; &lt;/xs:simpleType&gt;                 </pre>
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simpleType **WeightUnit\_CL**

type	restriction of <b>xs:string</b>								
used by	element <a href="#">cUnitweight</a>								
facets	<table border="1"> <thead> <tr> <th>Kind</th> <th>Value</th> </tr> </thead> <tbody> <tr> <td>enumeration</td> <td>GRM</td> </tr> <tr> <td>enumeration</td> <td>KGM</td> </tr> <tr> <td>enumeration</td> <td>TNE</td> </tr> </tbody> </table>	Kind	Value	enumeration	GRM	enumeration	KGM	enumeration	TNE
Kind	Value								
enumeration	GRM								
enumeration	KGM								
enumeration	TNE								
source	<pre> &lt;xs:simpleType name="WeightUnit_CL"&gt;   &lt;xs:restriction base="xs:string"&gt;     &lt;xs:enumeration value="GRM"/&gt;     &lt;xs:enumeration value="KGM"/&gt;     &lt;xs:enumeration value="TNE"/&gt;   &lt;/xs:restriction&gt; &lt;/xs:simpleType&gt;                 </pre>								