

Schema documentation for ordrsp_xml11_EN.xsd

january 21, 2015

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Resource hierarchy:

Legend:  Import,  Include,  Redefine,  Override,  Cycle detected

ordsrsp_xml11_EN.xsd

 header_xml11.xsd

Namespace: ""

Schema(s)

Main schema ordrsp_xml11_EN.xsd

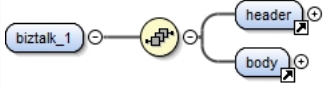
Namespace	No namespace
Annotations	<p>Schema name: ordrsp_xml11</p> <p>Author: Karin Pustaiova, EDITEL CZ s.r.o.</p> <p>Updated by: Daniel Cermak, EDITEL CZ, s.r.o.</p> <p>changelog v1-1:</p> <ul style="list-style-type: none"> + element time_of_order added into 'form_header' + element def_code added into 'form_header' + element contact_ident added into parent element 'buyer' + element contact_ident added into parent element 'purchaser' + element contact_ident added into parent element 'delivery_place' + element contact_ident added into parent element 'invoicee' + element contact_ident added into parent element 'supplier' + element contact_ident added into parent element 'storehouse' + element def_code added into into element 'item' <p>changelog v1-2:</p> <ul style="list-style-type: none"> + element quantity_delivered, quantity_delivered_unit added into parent element 'item' <p>changelog v1-3:</p> <ul style="list-style-type: none"> + element message_number added into parent element 'form_header'
Properties	attribute form default: unqualified
	element form default: unqualified
	version: 1.3

Included schema header_xml11.xsd

Namespace	No namespace
Annotations	<p>Schema name: header_xml11</p> <p>changelog v1-1:</p> <ul style="list-style-type: none"> + element 'routing' added into the parent element 'state' <p>changelog v1-2:</p> <ul style="list-style-type: none"> + element 'message_count' added into the parent element 'message'
Properties	attribute form default: unqualified
	element form default: unqualified
	version: 1.2

Element(s)

Element biztalk_1

Namespace	No namespace
Diagram	
Properties	content: complex
Model	header , body
Children	body, header
Instance	<pre><biztalk_1> <header>{1,1}</header> <body>{1,1}</body></pre>

	</biztalk_1>
Source	<pre> <xsd:element name="biztalk_1"> <xsd:complexType> <xsd:sequence> <xsd:element ref="header" /> <xsd:element ref="body" /> </xsd:sequence> </xsd:complexType> </xsd:element> </pre>

Element header

Namespace	No namespace
Diagram	
Properties	content: complex
Used by	Element biztalk_1
Model	ALL(delivery manifest)
Children	delivery, manifest
Instance	<pre> <header> <delivery>{1,1}</delivery> <manifest>{1,1}</manifest> </header> </pre>
Source	<pre> <xsd:element name="header"> <xsd:complexType> <xsd:all> <xsd:element ref="delivery" maxOccurs="1" minOccurs="1" /> <xsd:element ref="manifest" maxOccurs="1" minOccurs="1" /> </xsd:all> </xsd:complexType> </xsd:element> </pre>

Element delivery

Namespace	No namespace
Diagram	
Properties	content: complex
Used by	Element header
Model	ALL(message to from)
Children	from, message, to
Instance	<pre> <delivery> <message>{1,1}</message> <to>{1,1}</to> <from>{1,1}</from> </delivery> </pre>
Source	<pre> <xsd:element name="delivery"> <xsd:complexType> <xsd:all> <xsd:element ref="message" maxOccurs="1" minOccurs="1" /> <xsd:element ref="to" maxOccurs="1" minOccurs="1" /> <xsd:element ref="from" maxOccurs="1" minOccurs="1" /> </xsd:all> </xsd:complexType> </xsd:element> </pre>

Element message

Namespace	No namespace
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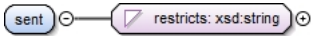
Diagram	
Properties	content: complex
Used by	Element delivery
Model	ALL(messageID sent{0,1} subject{0,1} interchange{0,1} interchange_date interchange_time message_count{0,1})
Children	interchange, interchange_date, interchange_time, messageID, message_count, sent, subject
Instance	<pre> <message> <messageID>{1,1}</messageID> <sent>{0,1}</sent> <subject>{0,1}</subject> <interchange>{0,1}</interchange> <interchange_date>{1,1}</interchange_date> <interchange_time>{1,1}</interchange_time> <message_count>{0,1}</message_count> </message> </pre>
Source	<pre> <xsd:element name="message"> <xsd:complexType> <xsd:all> <xsd:element ref="messageID" maxOccurs="1" minOccurs="1"/> <xsd:element ref="sent" maxOccurs="1" minOccurs="0"/> <xsd:element ref="subject" maxOccurs="1" minOccurs="0"/> <xsd:element ref="interchange" maxOccurs="1" minOccurs="0"/> <xsd:element ref="interchange_date" maxOccurs="1" minOccurs="1"/> <xsd:element ref="interchange_time" maxOccurs="1" minOccurs="1"/> <xsd:element ref="message_count" maxOccurs="1" minOccurs="0"/> </xsd:all> </xsd:complexType> </xsd:element> </pre>

Element messageID

Namespace	No namespace				
Annotations	Unique Identification ID of The Message				
Diagram					
Type	restriction of xsd:string				
Properties	content: simple				
Facets	<table> <tr> <td>minLength</td><td>0</td></tr> <tr> <td>maxLength</td><td>14</td></tr> </table>	minLength	0	maxLength	14
minLength	0				
maxLength	14				
Used by	Element message				
Source	<pre> <xsd:element name="messageID"> <xsd:annotation> <xsd:documentation>Unique Identification ID of The Message</xsd:documentation> </xsd:annotation> <xsd:simpleType> <xsd:restriction base="xsd:string"> <xsd:maxLength value="14"/> <xsd:minLength value="0"/> </xsd:restriction> </xsd:simpleType> </xsd:element> </pre>				

Element sent


Namespace	No namespace
Annotations	Sending Date in Short Form

Diagram					
Type	restriction of xsd:string				
Properties	content: simple				
Facets	<table> <tr> <td>minLength</td><td>1</td></tr> <tr> <td>maxLength</td><td>35</td></tr> </table>	minLength	1	maxLength	35
minLength	1				
maxLength	35				
Used by	Element message				
Source	<pre> <xsd:element name="sent"> <xsd:annotation> <xsd:documentation>Sending Date in Short Form</xsd:documentation> </xsd:annotation> <xsd:simpleType> <xsd:restriction base="xsd:string"> <xsd:maxLength value="35"/> <xsd:minLength value="1"/> </xsd:restriction> </xsd:simpleType> </xsd:element> </pre>				

Element subject

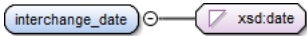
Namespace	No namespace				
Diagram					
Type	restriction of xsd:string				
Properties	content: simple				
Facets	<table> <tr> <td>minLength</td><td>0</td></tr> <tr> <td>maxLength</td><td>3</td></tr> </table>	minLength	0	maxLength	3
minLength	0				
maxLength	3				
Used by	Element message				
Source	<pre> <xsd:element name="subject"> <xsd:simpleType> <xsd:restriction base="xsd:string"> <xsd:maxLength value="3"/> <xsd:minLength value="0"/> </xsd:restriction> </xsd:simpleType> </xsd:element> </pre>				

Element interchange

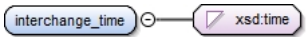
Namespace	No namespace				
Diagram					
Type	restriction of xsd:string				
Properties	content: simple				
Facets	<table> <tr> <td>minLength</td><td>0</td></tr> <tr> <td>maxLength</td><td>14</td></tr> </table>	minLength	0	maxLength	14
minLength	0				
maxLength	14				
Used by	Element message				
Source	<pre> <xsd:element name="interchange"> <xsd:simpleType> <xsd:restriction base="xsd:string"> <xsd:maxLength value="14"/> <xsd:minLength value="0"/> </xsd:restriction> </xsd:simpleType> </xsd:element> </pre>				

Element interchange_date

Namespace	No namespace
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Diagram	
Type	xsd:date
Properties	content: simple
Used by	Element message
Source	<code><xsd:element name="interchange_date" type="xsd:date"/></code>

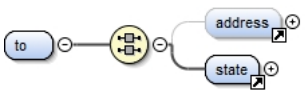
Element interchange_time

Namespace	No namespace
Diagram	
Type	xsd:time
Properties	content: simple
Used by	Element message
Source	<code><xsd:element name="interchange_time" type="xsd:time"/></code>

Element message_count


Namespace	No namespace				
Diagram					
Type	restriction of xsd:string				
Properties	content: simple				
Facets	<table> <tr> <td>minLength</td><td>1</td></tr> <tr> <td>maxLength</td><td>14</td></tr> </table>	minLength	1	maxLength	14
minLength	1				
maxLength	14				
Used by	Element message				
Source	<pre> <xsd:element name="message_count"> <xsd:simpleType> <xsd:restriction base="xsd:string"> <xsd:minLength value="1"/> <xsd:maxLength value="14"/> </xsd:restriction> </xsd:simpleType> </xsd:element> </pre>				

Element to

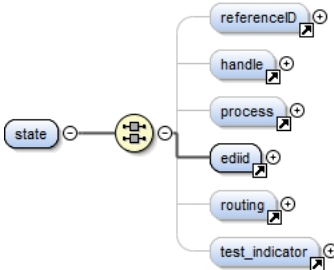
Namespace	No namespace
Diagram	
Properties	content: complex
Used by	Element delivery
Model	ALL(address{0,1} state)
Children	address, state
Instance	<pre> <to> <address>{0,1}</address> <state>{1,1}</state> </to> </pre>
Source	<pre> <xsd:element name="to"> <xsd:complexType> <xsd:all> <xsd:element ref="address" maxOccurs="1" minOccurs="0"/> <xsd:element ref="state" maxOccurs="1" minOccurs="1"/> </xsd:all> </xsd:complexType> </xsd:element> </pre>

```
</xsd:complexType>
</xsd:element>
```

Element address


Namespace	No namespace				
Diagram					
Type	restriction of xsd:string				
Properties	content: simple				
Facets	<table> <tr> <td>minLength</td><td>1</td></tr> <tr> <td>maxLength</td><td>70</td></tr> </table>	minLength	1	maxLength	70
minLength	1				
maxLength	70				
Used by	Elements from, to				
Source	<pre><xsd:element name="address"> <xsd:simpleType> <xsd:restriction base="xsd:string"> <xsd:maxLength value="70"/> <xsd:minLength value="1"/> </xsd:restriction> </xsd:simpleType> </xsd:element></pre>				

Element state

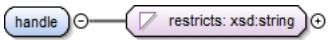
Namespace	No namespace
Diagram	
Properties	content: complex
Used by	Elements from, to
Model	ALL(referenceID{0,1} handle{0,1} process{0,1} ediid routing{0,1} test_indicator{0,1})
Children	ediid, handle, process, referenceID, routing, test_indicator
Instance	<pre><state> <referenceID>{0,1}</referenceID> <handle>{0,1}</handle> <process>{0,1}</process> <ediid>{1,1}</ediid> <routing>{0,1}</routing> <test_indicator>{0,1}</test_indicator> </state></pre>
Source	<pre><xsd:element name="state"> <xsd:complexType> <xsd:all> <xsd:element ref="referenceID" maxOccurs="1" minOccurs="0"/> <xsd:element ref="handle" maxOccurs="1" minOccurs="0"/> <xsd:element ref="process" maxOccurs="1" minOccurs="0"/> <xsd:element ref="ediid" maxOccurs="1" minOccurs="1"/> <xsd:element ref="routing" maxOccurs="1" minOccurs="0"/> <xsd:element ref="test_indicator" maxOccurs="1" minOccurs="0"/> </xsd:all> </xsd:complexType> </xsd:element></pre>

Element referenceID

Namespace	No namespace
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Diagram					
Type	restriction of xsd:string				
Properties	content: simple				
Facets	<table border="1"> <tr> <td>minLength</td><td>1</td></tr> <tr> <td>maxLength</td><td>35</td></tr> </table>	minLength	1	maxLength	35
minLength	1				
maxLength	35				
Used by	Element state				
Source	<pre><xsd:element name="referenceID"> <xsd:simpleType> <xsd:restriction base="xsd:string"> <xsd:maxLength value="35"/> <xsd:minLength value="1"/> </xsd:restriction> </xsd:simpleType> </xsd:element></pre>				

Element handle


Namespace	No namespace				
Diagram					
Type	restriction of xsd:string				
Properties	content: simple				
Facets	<table border="1"> <tr> <td>minLength</td><td>1</td></tr> <tr> <td>maxLength</td><td>35</td></tr> </table>	minLength	1	maxLength	35
minLength	1				
maxLength	35				
Used by	Element state				
Source	<pre><xsd:element name="handle"> <xsd:simpleType> <xsd:restriction base="xsd:string"> <xsd:maxLength value="35"/> <xsd:minLength value="1"/> </xsd:restriction> </xsd:simpleType> </xsd:element></pre>				

Element process

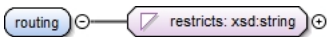
Namespace	No namespace				
Diagram					
Type	restriction of xsd:string				
Properties	content: simple				
Facets	<table border="1"> <tr> <td>minLength</td><td>1</td></tr> <tr> <td>maxLength</td><td>35</td></tr> </table>	minLength	1	maxLength	35
minLength	1				
maxLength	35				
Used by	Element state				
Source	<pre><xsd:element name="process"> <xsd:simpleType> <xsd:restriction base="xsd:string"> <xsd:maxLength value="35"/> <xsd:minLength value="1"/> </xsd:restriction> </xsd:simpleType> </xsd:element></pre>				

Element ediid

Namespace	No namespace
Annotations	Unique Identification of Party (usually GLN)

Diagram					
Type	restriction of xsd:string				
Properties	content: simple				
Facets	<table> <tr> <td>minLength</td><td>1</td></tr> <tr> <td>maxLength</td><td>14</td></tr> </table>	minLength	1	maxLength	14
minLength	1				
maxLength	14				
Used by	Element state				
Source	<pre> <xsd:element name="ediid"> <xsd:annotation> <xsd:documentation>Unique Identification of Party (usually GLN)</xsd:documentation> </xsd:annotation> <xsd:simpleType> <xsd:restriction base="xsd:string"> <xsd:maxLength value="14"/> <xsd:minLength value="1"/> </xsd:restriction> </xsd:simpleType> </xsd:element> </pre>				

Element routing

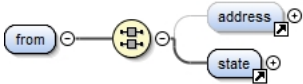
Namespace	No namespace				
Annotations	Routing Address				
Diagram					
Type	restriction of xsd:string				
Properties	content: simple				
Facets	<table> <tr> <td>minLength</td><td>1</td></tr> <tr> <td>maxLength</td><td>14</td></tr> </table>	minLength	1	maxLength	14
minLength	1				
maxLength	14				
Used by	Element state				
Source	<pre> <xsd:element name="routing"> <xsd:annotation> <xsd:documentation>Routing Address</xsd:documentation> </xsd:annotation> <xsd:simpleType> <xsd:restriction base="xsd:string"> <xsd:maxLength value="14"/> <xsd:minLength value="1"/> </xsd:restriction> </xsd:simpleType> </xsd:element> </pre>				

Element test_indicator

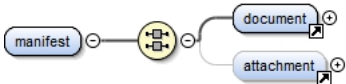
Namespace	No namespace		
Annotations	In Case of Test Message Set "1"		
Diagram			
Type	restriction of xsd:string		
Properties	content: simple		
Facets	<table> <tr> <td>length</td><td>1</td></tr> </table>	length	1
length	1		
Used by	Element state		
Source	<pre> <xsd:element name="test_indicator"> <xsd:annotation> <xsd:documentation>In Case of Test Message Set "1"</xsd:documentation> </xsd:annotation> <xsd:simpleType> <xsd:restriction base="xsd:string"> <xsd:length value="1"/> </xsd:restriction> </xsd:simpleType> </xsd:element> </pre>		

</xsd:element>

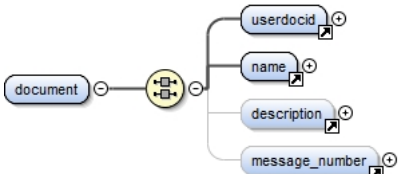
Element from

Namespace	No namespace
Diagram	
Properties	content: complex
Used by	Element delivery
Model	ALL(address{0,1} state)
Children	address, state
Instance	<pre><from> <address>{0,1}</address> <state>{1,1}</state> </from></pre>
Source	<pre><xsd:element name="from"> <xsd:complexType> <xsd:all> <xsd:element ref="address" maxOccurs="1" minOccurs="0"/> <xsd:element ref="state" maxOccurs="1" minOccurs="1"/> </xsd:all> </xsd:complexType> </xsd:element></pre>

Element manifest


Namespace	No namespace
Diagram	
Properties	content: complex
Used by	Element header
Model	ALL(document attachment{0,1})
Children	attachment, document
Instance	<pre><manifest> <document>{1,1}</document> <attachment>{0,1}</attachment> </manifest></pre>
Source	<pre><xsd:element name="manifest"> <xsd:complexType> <xsd:all> <xsd:element ref="document" maxOccurs="1" minOccurs="1"/> <xsd:element ref="attachment" maxOccurs="1" minOccurs="0"/> </xsd:all> </xsd:complexType> </xsd:element></pre>

Element document

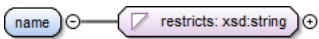
Namespace	No namespace
Diagram	
Properties	content: complex
Used by	Element manifest

Model	ALL(userdocid name description{0,1} message_number{0,1})
Children	description, message_number, name, userdocid
Instance	<pre><document> <userdocid>{1,1}</userdocid> <name>{1,1}</name> <description>{0,1}</description> <message_number>{0,1}</message_number> </document></pre>
Source	<pre><xsd:element name="document"> <xsd:complexType> <xsd:all> <xsd:element ref="userdocid" maxOccurs="1" minOccurs="1"/> <xsd:element ref="name" maxOccurs="1" minOccurs="1"/> <xsd:element ref="description" maxOccurs="1" minOccurs="0"/> <xsd:element ref="message_number" maxOccurs="1" minOccurs="0"/> </xsd:all> </xsd:complexType> </xsd:element></pre>

Element userdocid


Namespace	No namespace				
Annotations	Document Number				
Diagram					
Type	restriction of xsd:string				
Properties	content: simple				
Facets	<table> <tr> <td>minLength</td><td>1</td></tr> <tr> <td>maxLength</td><td>15</td></tr> </table>	minLength	1	maxLength	15
minLength	1				
maxLength	15				
Used by	Elements document, form_header				
Source	<pre><xsd:element name="userdocid"> <xsd:annotation> <xsd:documentation>Document Number</xsd:documentation> </xsd:annotation> <xsd:simpleType> <xsd:restriction base="xsd:string"> <xsd:maxLength value="15"/> <xsd:minLength value="1"/> </xsd:restriction> </xsd:simpleType> </xsd:element></pre>				

Element name


Namespace	No namespace
Diagram	
Type	restriction of xsd:string
Properties	content: simple
Facets	enumeration xml_document
Used by	Element document
Source	<pre><xsd:element name="name"> <xsd:simpleType> <xsd:restriction base="xsd:string"> <xsd:enumeration value="xml_document"/> </xsd:restriction> </xsd:simpleType> </xsd:element></pre>

Element description

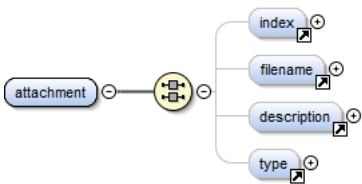
Namespace	No namespace
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Diagram					
Type	restriction of xsd:string				
Properties	content: simple				
Facets	<table> <tr> <td>minLength</td><td>1</td></tr> <tr> <td>maxLength</td><td>35</td></tr> </table>	minLength	1	maxLength	35
minLength	1				
maxLength	35				
Used by	Elements attachment, document				
Source	<pre><xsd:element name="description"> <xsd:simpleType> <xsd:restriction base="xsd:string"> <xsd:maxLength value="35"/> <xsd:minLength value="1"/> </xsd:restriction> </xsd:simpleType> </xsd:element></pre>				

Element message_number

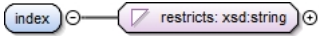
Namespace	No namespace				
Diagram					
Type	restriction of xsd:string				
Properties	content: simple				
Facets	<table> <tr> <td>minLength</td><td>1</td></tr> <tr> <td>maxLength</td><td>14</td></tr> </table>	minLength	1	maxLength	14
minLength	1				
maxLength	14				
Used by	Elements document, form_header				
Source	<pre><xsd:element name="message_number"> <xsd:simpleType> <xsd:restriction base="xsd:string"> <xsd:maxLength value="14"/> <xsd:minLength value="1"/> </xsd:restriction> </xsd:simpleType> </xsd:element></pre>				

Element attachment


Namespace	No namespace
Diagram	
Properties	content: complex
Used by	Element manifest
Model	ALL(index{0,1} filename{0,1} description{0,1} type{0,1})
Children	description, filename, index, type
Instance	<pre><attachment> <index>{0,1}</index> <filename>{0,1}</filename> <description>{0,1}</description> <type>{0,1}</type> </attachment></pre>
Source	<pre><xsd:element name="attachment"> <xsd:complexType> <xsd:all> <xsd:element ref="index" maxOccurs="1" minOccurs="0"/> <xsd:element ref="filename" maxOccurs="1" minOccurs="0"/> <xsd:element ref="description" maxOccurs="1" minOccurs="0"/> </xsd:all> </xsd:complexType> </xsd:element></pre>

```
<xsd:element ref="type" maxOccurs="1" minOccurs="0" />
</xsd:all>
</xsd:complexType>
</xsd:element>
```

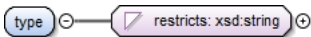
Element index

Namespace	No namespace
Diagram	
Type	restriction of xsd:string
Properties	content: simple
Facets	minLength 1
	maxLength 35
Used by	Element attachment
Source	<pre><xsd:element name="index"> <xsd:simpleType> <xsd:restriction base="xsd:string"> <xsd:maxLength value="35"/> <xsd:minLength value="1"/> </xsd:restriction> </xsd:simpleType> </xsd:element></pre>

Element filename

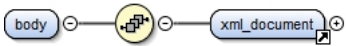
Namespace	No namespace
Diagram	
Type	restriction of xsd:string
Properties	content: simple
Facets	minLength 1
	maxLength 255
Used by	Element attachment
Source	<pre><xsd:element name="filename"> <xsd:simpleType> <xsd:restriction base="xsd:string"> <xsd:maxLength value="255"/> <xsd:minLength value="1"/> </xsd:restriction> </xsd:simpleType> </xsd:element></pre>

Element type

Namespace	No namespace
Diagram	
Type	restriction of xsd:string
Properties	content: simple
Facets	minLength 1
	maxLength 35
Used by	Element attachment
Source	<pre><xsd:element name="type"> <xsd:simpleType> <xsd:restriction base="xsd:string"> <xsd:maxLength value="35"/> <xsd:minLength value="1"/> </xsd:restriction> </xsd:simpleType> </xsd:element></pre>

</xsd:element>

Element body

Namespace	No namespace
Diagram	
Properties	content: complex
Used by	Element biztalk_1
Model	xml_document
Children	xml_document
Instance	<pre><body> <xml_document subversion_number="" type_identifier="" version_number="">{1,1}</xml_document> </body></pre>
Source	<pre><xsd:element name="body"> <xsd:complexType> <xsd:sequence> <xsd:element ref="xml_document" /> </xsd:sequence> </xsd:complexType> </xsd:element></pre>

Element xml_document

Namespace	No namespace																		
Annotations	Order Response																		
Diagram																			
Properties	content:	complex																	
Used by	Element	body																	
Model	form_header , line_items{0,1}																		
Children	form_header, line_items																		
Instance	<pre><xml_document subversion_number="" type_identifier="" version_number=""> <form_header>{1,1}</form_header> <line_items>{0,1}</line_items> </xml_document></pre>																		
Attributes	<table><thead><tr><th>QName</th><th>Type</th><th>Use</th><th></th></tr></thead><tbody><tr><td>subversion_number</td><td></td><td>optional</td><td></td></tr><tr><td>type_identifier</td><td></td><td>required</td><td></td></tr><tr><td>version_number</td><td></td><td>optional</td><td></td></tr></tbody></table>	QName	Type	Use		subversion_number		optional		type_identifier		required		version_number		optional			
QName	Type	Use																	
subversion_number		optional																	
type_identifier		required																	
version_number		optional																	
Source	<pre><xsd:element name="xml_document"> <xsd:annotation> <xsd:documentation>Order Response</xsd:documentation> </xsd:annotation> <xsd:complexType> <xsd:sequence> <xsd:element ref="form_header"/> <xsd:element ref="line_items" minOccurs="0"/> </xsd:sequence> <xsd:attribute name="type_identifier" use="required"/> <xsd:attribute name="version_number"/> <xsd:attribute name="subversion_number"/> </xsd:complexType> </xsd:element></pre>																		

</xsd:element>

Element form_header

Namespace	No namespace
Annotations	message header
Diagram	<pre> graph TD form_header --> container(()) container --> message_number container --> userdocid container --> document_type container --> message_function container --> document_date container --> document_time container --> document_date_format container --> delivery_date_function container --> delivery_date container --> delivery_time container --> delivery_date_format container --> delivery_date_earliest container --> delivery_date_latest container --> registration container --> def_code container --> free_text container --> currency_code container --> referencies container --> buyer container --> purchaser container --> delivery_place container --> invoicee container --> supplier container --> storehouse </pre> <p>The diagram illustrates the structure of the <code>form_header</code> element. It is a complex type containing the following elements in sequence:</p> <ul style="list-style-type: none"> <code>message_number</code> (Type: Restriction of 'xsd:string') <code>userdocid</code> (Type: Restriction of 'xsd:string') <code>document_type</code> (Type: Restriction of 'xsd:string') <code>message_function</code> (Type: Restriction of 'xsd:string') <code>document_date</code> (Type: xsd:date) <code>document_time</code> (Type: short_time) <code>document_date_format</code> (Type: Restriction of 'xsd:string') <code>delivery_date_function</code> (Type: Restriction of 'xsd:string') <code>delivery_date</code> (Type: xsd:date) <code>delivery_time</code> (Type: short_time) <code>delivery_date_format</code> (Type: Restriction of 'xsd:string') <code>delivery_date_earliest</code> (Type: xsd:date) <code>delivery_date_latest</code> (Type: xsd:date) <code>registration</code> (Type: Restriction of 'xsd:string') <code>def_code</code> (Type: Restriction of 'xsd:string') <code>free_text</code> (Type: Restriction of 'xsd:string') <code>currency_code</code> (Type: Restriction of 'xsd:string') <code>referencies</code> (Type: Restriction of 'xsd:string') <code>buyer</code> (Type: Restriction of 'xsd:string') <code>purchaser</code> (Type: Restriction of 'xsd:string') <code>delivery_place</code> (Type: Restriction of 'xsd:string') <code>invoicee</code> (Type: Restriction of 'xsd:string') <code>supplier</code> (Type: Restriction of 'xsd:string') <code>storehouse</code> (Type: Restriction of 'xsd:string')
Properties	content: complex
Used by	Element <code>xml_document</code>
Model	ALL(message_number{0,1} userdocid document_type{0,1} message_function{0,1} document_date document_time{0,1} document_date_format{0,1} delivery_date_function{0,1} delivery_date{0,1} delivery_time{0,1} delivery_date_format{0,1}

	delivery_date_earliest{0,1} delivery_date_latest{0,1} registration{0,1} def_code{0,1} free_text{0,1} currency_code{0,1} referencies buyer purchaser{0,1} delivery_place{0,1} invoicee{0,1} supplier storehouse{0,1}}
Children	buyer, currency_code, def_code, delivery_date, delivery_date_earliest, delivery_date_format, delivery_date_function, delivery_date_latest, delivery_place, delivery_time, document_date, document_date_format, document_time, document_type, free_text, invoicee, message_function, message_number, purchaser, referencies, registration, storehouse, supplier, userdocid
Instance	<pre> <form_header> <message_number>{0,1}</message_number> <userdocid>{1,1}</userdocid> <document_type>{0,1}</document_type> <message_function>{0,1}</message_function> <document_date>{1,1}</document_date> <document_time>{0,1}</document_time> <document_date_format>{0,1}</document_date_format> <delivery_date_function>{0,1}</delivery_date_function> <delivery_date>{0,1}</delivery_date> <delivery_time>{0,1}</delivery_time> <delivery_date_format>{0,1}</delivery_date_format> <delivery_date_earliest>{0,1}</delivery_date_earliest> <delivery_date_latest>{0,1}</delivery_date_latest> <registration>{0,1}</registration> <def_code>{0,1}</def_code> <free_text>{0,1}</free_text> <currency_code>{0,1}</currency_code> <referencies>{1,1}</referencies> <buyer>{1,1}</buyer> <purchaser>{0,1}</purchaser> <delivery_place>{0,1}</delivery_place> <invoicee>{0,1}</invoicee> <supplier>{1,1}</supplier> <storehouse>{0,1}</storehouse> </form_header> </pre>
Source	<pre> <xsd:element name="form_header"> <xsd:annotation> <xsd:documentation>message header</xsd:documentation> </xsd:annotation> <xsd:complexType> <xsd:all> <xsd:element ref="message_number" minOccurs="0"/> <xsd:element ref="userdocid"/> <xsd:element ref="document_type" minOccurs="0"/> <xsd:element ref="message_function" minOccurs="0"/> <xsd:element ref="document_date"/> <xsd:element ref="document_time" minOccurs="0"/> <xsd:element ref="document_date_format" minOccurs="0"/> <xsd:element ref="delivery_date_function" minOccurs="0"/> <xsd:element ref="delivery_date" minOccurs="0"/> <xsd:element ref="delivery_time" minOccurs="0"/> <xsd:element ref="delivery_date_format" minOccurs="0"/> <xsd:element ref="delivery_date_earliest" minOccurs="0"/> <xsd:element ref="delivery_date_latest" minOccurs="0"/> <xsd:element ref="registration" minOccurs="0"/> <xsd:element ref="def_code" minOccurs="0"/> <xsd:element ref="free_text" minOccurs="0"/> <xsd:element ref="currency_code" minOccurs="0"/> <xsd:element ref="referencies"/> <xsd:element ref="buyer"/> <xsd:element ref="purchaser" minOccurs="0"/> <xsd:element ref="delivery_place" minOccurs="0"/> <xsd:element ref="invoicee" minOccurs="0"/> <xsd:element ref="supplier"/> <xsd:element ref="storehouse" minOccurs="0"/> </xsd:all> </xsd:complexType> </xsd:element> </pre>

Element document_type


Namespace	No namespace
Annotations	Message Type - Code
Diagram	<pre> graph LR A[document_type Type Restriction of 'xsd:string'] --- B[restricts: xsd:string] </pre>
Type	restriction of xsd:string
Properties	content: simple
Facets	enumeration 231 Purchase Order Response

Used by	Element form_header
Source	<pre> <xsd:element name="document_type"> <xsd:annotation> <xsd:documentation>Message Type - Code</xsd:documentation> </xsd:annotation> <xsd:simpleType> <xsd:restriction base="xsd:string"> <xsd:enumeration value="231"> <xsd:annotation> <xsd:documentation>Purchase Order Response</xsd:documentation> </xsd:annotation> </xsd:enumeration> </xsd:restriction> </xsd:simpleType> </xsd:element> </pre>

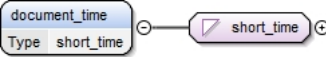
Element message_function

Namespace	No namespace		
Annotations	Message Function - Code		
Diagram	<pre>graph LR A["message_function Type Restriction of 'xsd:string'"] --- B["restricts: xsd:string"]</pre>		
Type	restriction of xsd:string		
Properties	content:	simple	
Facets	enumeration	9	Original
	enumeration	4	Change
	enumeration	12	Not processed
	enumeration	27	Not accepted
	enumeration	29	Accepted without amendment
	enumeration	45	Accepted with reserves
Used by	Element	form_header	
Source	<pre><xsd:element name="message_function"> <xsd:annotation> <xsd:documentation>Message Function - Code</xsd:documentation> </xsd:annotation> <xsd:simpleType> <xsd:restriction base="xsd:string"> <xsd:enumeration value="9"> <xsd:annotation> <xsd:documentation>Original</xsd:documentation> </xsd:annotation> </xsd:enumeration> <xsd:enumeration value="4"> <xsd:annotation> <xsd:documentation>Change</xsd:documentation> </xsd:annotation> </xsd:enumeration> <xsd:enumeration value="12"> <xsd:annotation> <xsd:documentation>Not processed</xsd:documentation> </xsd:annotation> </xsd:enumeration> <xsd:enumeration value="27"> <xsd:annotation> <xsd:documentation>Not accepted</xsd:documentation> </xsd:annotation> </xsd:enumeration> <xsd:enumeration value="29"> <xsd:annotation> <xsd:documentation>Accepted without amendment</xsd:documentation> </xsd:annotation> </xsd:enumeration> <xsd:enumeration value="45"> <xsd:annotation> <xsd:documentation>Accepted with reserves</xsd:documentation> </xsd:annotation> </xsd:enumeration> </xsd:restriction> </xsd:simpleType> </xsd:element></pre>		

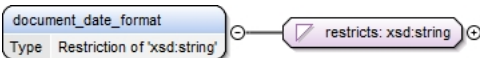
Element document_date

Namespace	No namespace
Annotations	Date of Issue
Diagram	
Type	xsd:date
Properties	content: simple
Used by	Element form_header
Source	<pre><xsd:element name="document_date" type="xsd:date"> <xsd:annotation> <xsd:documentation>Date of Issue</xsd:documentation> </xsd:annotation> </xsd:element></pre>

Element document_time

Namespace	No namespace
Annotations	Time of Issue
Diagram	
Type	short_time
Properties	content: simple
Facets	pattern <code>(([0-1][0-9]) (2[0-3])) : [0-5][0-9]</code>
Used by	Element form_header
Source	<pre><xsd:element name="document_time" type="short_time"> <xsd:annotation> <xsd:documentation>Time of Issue</xsd:documentation> </xsd:annotation> </xsd:element></pre>

Element document_date_format

Namespace	No namespace		
Annotations	Date of Issue - Format Qualifier		
Diagram			
Type	restriction of xsd:string		
Properties	content:	simple	
Facets	enumeration	102	YYYY-MM-DD
	enumeration	203	YYYY-MM-DD, HH:MM
	enumeration	204	YYYY-MM-DD, HH:MM:SS
Used by	Element	form_header	
Source	<pre><xsd:element name="document_date_format"> <xsd:annotation> <xsd:documentation>Date of Issue - Format Qualifier</xsd:documentation> </xsd:annotation> <xsd:simpleType> <xsd:restriction base="xsd:string"> <xsd:enumeration value="102"> <xsd:annotation> <xsd:documentation>YYYY-MM-DD</xsd:documentation> </xsd:annotation> </xsd:enumeration> <xsd:enumeration value="203"> <xsd:annotation> <xsd:documentation>YYYY-MM-DD, HH:MM</xsd:documentation> </xsd:annotation> </xsd:enumeration> </xsd:restriction> </xsd:simpleType> </xsd:element></pre>		

```


<xsd:enumeration value="204">
  <xsd:annotation>
    <xsd:documentation>YYYY-MM-DD, HH:MM:SS</xsd:documentation>
  </xsd:annotation>
</xsd:enumeration>
</xsd:restriction>
</xsd:simpleType>
</xsd:element>

```

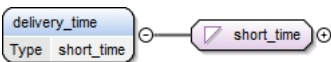
Element delivery_date_function

Namespace	No namespace		
Annotations	Date - date type qualifier		
Diagram			
Type	restriction of xsd:string		
Properties	content:	simple	
Facets	enumeration	2	Delivery date, requested
	enumeration	200	Pick-up/collection date of cargo
Used by	Elements	form_header, item	
Source	<pre><xsd:element name="delivery_date_function"> <xsd:annotation> <xsd:documentation>Date - date type qualifier</xsd:documentation> </xsd:annotation> <xsd:simpleType> <xsd:restriction base="xsd:string"> <xsd:enumeration value="2"> <xsd:annotation> <xsd:documentation>Delivery date, requested</xsd:documentation> </xsd:annotation> </xsd:enumeration> <xsd:enumeration value="200"> <xsd:annotation> <xsd:documentation>Pick-up/collection date of cargo</xsd:documentation> </xsd:annotation> </xsd:enumeration> </xsd:restriction> </xsd:simpleType> </xsd:element></pre>		

Element delivery_date

Namespace	No namespace		
Annotations	Date of Delivery		
Diagram			
Type	xsd:date		
Properties	content:	simple	
Used by	Elements	form_header, item	
Source	<pre><xsd:element name="delivery_date" type="xsd:date"> <xsd:annotation> <xsd:documentation>Date of Delivery</xsd:documentation> </xsd:annotation> </xsd:element></pre>		

Element delivery_time

Namespace	No namespace		
Annotations	Time of Delivery		
Diagram			
Type	short_time		
Properties	content:	simple	

Facets	pattern	(([0-1][0-9]) (2[0-3])):[0-5][0-9]
Used by	Elements	form_header, item
Source	<pre><xsd:element name="delivery_time" type="short_time"> <xsd:annotation> <xsd:documentation>Time of Delivery</xsd:documentation> </xsd:annotation> </xsd:element></pre>	

Element delivery_date_format

Namespace	No namespace	
Annotations	Date of Delivery - format qualifier	
Diagram		
Type	restriction of xsd:string	
Properties	content:	simple
Facets	enumeration	102 YYYY-MM-DD
	enumeration	203 YYYY-MM-DD, HH:MM
Used by	Elements	form_header, item
Source	<pre><xsd:element name="delivery_date_format"> <xsd:annotation> <xsd:documentation>Date of Delivery - format qualifier</xsd:documentation> </xsd:annotation> <xsd:simpleType> <xsd:restriction base="xsd:string"> <xsd:enumeration value="102"> <xsd:annotation> <xsd:documentation>YYYY-MM-DD</xsd:documentation> </xsd:annotation> </xsd:enumeration> <xsd:enumeration value="203"> <xsd:annotation> <xsd:documentation>YYYY-MM-DD, HH:MM</xsd:documentation> </xsd:annotation> </xsd:enumeration> </xsd:restriction> </xsd:simpleType> </xsd:element></pre>	

Element delivery_date_earliest


Namespace	No namespace	
Annotations	The Earliest Date of Delivery	
Diagram		
Type	xsd:date	
Properties	content:	simple
Used by	Element	form_header
Source	<pre><xsd:element name="delivery_date_earliest" type="xsd:date"> <xsd:annotation> <xsd:documentation>The Earliest Date of Delivery</xsd:documentation> </xsd:annotation> </xsd:element></pre>	

Element delivery_date_latest


Namespace	No namespace	
Annotations	The Latest Date of Delivery	
Diagram		

Type	xsd:date
Properties	content: simple
Used by	Element form_header
Source	<pre><xsd:element name="delivery_date_latest" type="xsd:date"> <xsd:annotation> <xsd:documentation>The Latest Date of Delivery</xsd:documentation> </xsd:annotation> </xsd:element></pre>

Element registration


Namespace	No namespace				
Annotations	Supplier's Business Register Legal Certificate				
Diagram					
Type	restriction of xsd:string				
Properties	content: simple				
Facets	<table> <tr> <td>minLength</td><td>1</td></tr> <tr> <td>maxLength</td><td>140</td></tr> </table>	minLength	1	maxLength	140
minLength	1				
maxLength	140				
Used by	Element form_header				
Source	<pre><xsd:element name="registration"> <xsd:annotation> <xsd:documentation>Supplier's Business Register Legal Certificate</xsd:documentation> </xsd:annotation> <xsd:simpleType> <xsd:restriction base="xsd:string"> <xsd:maxLength value="140"/> <xsd:minLength value="1"/> </xsd:restriction> </xsd:simpleType> </xsd:element></pre>				

Element def_code


Namespace	No namespace				
Annotations	Mutually defined code for free text				
Diagram					
Type	restriction of xsd:string				
Properties	content: simple				
Facets	<table> <tr> <td>minLength</td><td>1</td></tr> <tr> <td>maxLength</td><td>17</td></tr> </table>	minLength	1	maxLength	17
minLength	1				
maxLength	17				
Used by	Elements form_header, item				
Source	<pre><xsd:element name="def_code"> <xsd:annotation> <xsd:documentation>Mutually defined code for free text</xsd:documentation> </xsd:annotation> <xsd:simpleType> <xsd:restriction base="xsd:string"> <xsd:maxLength value="17"/> <xsd:minLength value="1"/> </xsd:restriction> </xsd:simpleType> </xsd:element></pre>				

Element free_text

Namespace	No namespace
Annotations	Free text

Diagram					
Type	restriction of xsd:string				
Properties	content: simple				
Facets	<table> <tr> <td>minLength</td><td>1</td></tr> <tr> <td>maxLength</td><td>140</td></tr> </table>	minLength	1	maxLength	140
minLength	1				
maxLength	140				
Used by	Elements form_header, item				
Source	<pre> <xsd:element name="free_text"> <xsd:annotation> <xsd:documentation>Free text</xsd:documentation> </xsd:annotation> <xsd:simpleType> <xsd:restriction base="xsd:string"> <xsd:maxLength value="140"/> <xsd:minLength value="1"/> </xsd:restriction> </xsd:simpleType> </xsd:element> </pre>				

Element currency_code

Namespace	No namespace				
Annotations	Currency Code				
Diagram					
Type	restriction of xsd:string				
Properties	content: simple				
Facets	<table> <tr> <td>minLength</td><td>1</td></tr> <tr> <td>maxLength</td><td>3</td></tr> </table>	minLength	1	maxLength	3
minLength	1				
maxLength	3				
Used by	Element form_header				
Source	<pre> <xsd:element name="currency_code"> <xsd:annotation> <xsd:documentation>Currency Code</xsd:documentation> </xsd:annotation> <xsd:simpleType> <xsd:restriction base="xsd:string"> <xsd:maxLength value="3"/> <xsd:minLength value="1"/> </xsd:restriction> </xsd:simpleType> </xsd:element> </pre>				

Element references

Namespace	No namespace
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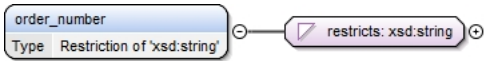
Diagram	
Properties	content: complex
Used by	Element form_header
Model	ALL(contract_number{0,1} order_number{0,1} date_of_order{0,1} time_of_order{0,1} date_of_order_format{0,1} supplier_order_number{0,1} date_of_supplier_order{0,1} date_of_supplier_order_format{0,1} promotion_number{0,1})
Children	contract_number, date_of_order, date_of_order_format, date_of_supplier_order, date_of_supplier_order_format, order_number, promotion_number, supplier_order_number, time_of_order
Instance	<pre> <referencies> <contract_number>{0,1}</contract_number> <order_number>{0,1}</order_number> <date_of_order>{0,1}</date_of_order> <time_of_order>{0,1}</time_of_order> <date_of_order_format>{0,1}</date_of_order_format> <supplier_order_number>{0,1}</supplier_order_number> <date_of_supplier_order>{0,1}</date_of_supplier_order> <date_of_supplier_order_format>{0,1}</date_of_supplier_order_format> <promotion_number>{0,1}</promotion_number> </referencies> </pre>
Source	<pre> <xsd:element name="referencies"> <xsd:complexType> <xsd:all> <xsd:element ref="contract_number" minOccurs="0"/> <xsd:element ref="order_number" minOccurs="0"/> <xsd:element ref="date_of_order" minOccurs="0"/> <xsd:element ref="time_of_order" minOccurs="0"/> <xsd:element ref="date_of_order_format" minOccurs="0"/> <xsd:element ref="supplier_order_number" minOccurs="0"/> <xsd:element ref="date_of_supplier_order" minOccurs="0"/> <xsd:element ref="date_of_supplier_order_format" minOccurs="0"/> <xsd:element ref="promotion_number" minOccurs="0"/> </xsd:all> </xsd:complexType> </xsd:element> </pre>

Element contract_number

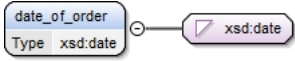
Namespace	No namespace
Annotations	Contract Number
Diagram	
Type	restriction of xsd:string
Properties	content: simple
Facets	minLength 1

	maxLength	15
Used by	Element	referencies
Source	<pre> <xsd:element name="contract_number"> <xsd:annotation> <xsd:documentation>Contract Number</xsd:documentation> </xsd:annotation> <xsd:simpleType> <xsd:restriction base="xsd:string"> <xsd:maxLength value="15"/> <xsd:minLength value="1"/> </xsd:restriction> </xsd:simpleType> </xsd:element> </pre>	

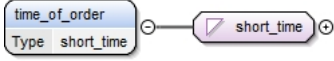
Element order_number

Namespace	No namespace	
Annotations	Customer Purchase Order Number	
Diagram		
Type	restriction of xsd:string	
Properties	content:	simple
Facets	minLength	1
	maxLength	15
Used by	Element	referencies
Source	<pre> <xsd:element name="order_number"> <xsd:annotation> <xsd:documentation>Customer Purchase Order Number</xsd:documentation> </xsd:annotation> <xsd:simpleType> <xsd:restriction base="xsd:string"> <xsd:maxLength value="15"/> <xsd:minLength value="1"/> </xsd:restriction> </xsd:simpleType> </xsd:element> </pre>	

Element date_of_order

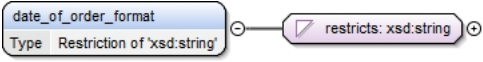
Namespace	No namespace	
Annotations	Date of Purchase Order Issue	
Diagram		
Type	xsd:date	
Properties	content:	simple
Used by	Element	referencies
Source	<pre> <xsd:element name="date_of_order" type="xsd:date"> <xsd:annotation> <xsd:documentation>Date of Purchase Order Issue</xsd:documentation> </xsd:annotation> </xsd:element> </pre>	

Element time_of_order

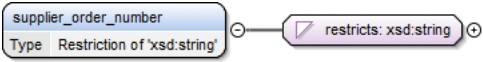
Namespace	No namespace	
Annotations	Time of Purchase Order Issue	
Diagram		

Type	short_time	
Properties	content:	simple
Facets	pattern	(([0-1][0-9]) (2[0-3])) : [0-5][0-9]
Used by	Element	referencies
Source	<pre><xsd:element name="time_of_order" type="short_time"> <xsd:annotation> <xsd:documentation>Time of Purchase Order Issue</xsd:documentation> </xsd:annotation> </xsd:element></pre>	

Element date_of_order_format

Namespace	No namespace	
Annotations	Date of Purchase Order Issue - Format Qualificator	
Diagram		
Type	restriction of xsd:string	
Properties	content:	simple
Facets	enumeration	102 YYYY-MM-DD
	enumeration	203 YYYY-MM-DD, HH:MM
	enumeration	204 YYYY-MM-DD, HH:MM:SS
Used by	Element	referencies
Source	<pre><xsd:element name="date_of_order_format"> <xsd:annotation> <xsd:documentation>Date of Purchase Order Issue - Format Qualificator</xsd:documentation> </xsd:annotation> <xsd:simpleType> <xsd:restriction base="xsd:string"> <xsd:enumeration value="102"> <xsd:annotation> <xsd:documentation>YYYY-MM-DD</xsd:documentation> </xsd:annotation> </xsd:enumeration> <xsd:enumeration value="203"> <xsd:annotation> <xsd:documentation>YYYY-MM-DD, HH:MM</xsd:documentation> </xsd:annotation> </xsd:enumeration> <xsd:enumeration value="204"> <xsd:annotation> <xsd:documentation>YYYY-MM-DD, HH:MM:SS</xsd:documentation> </xsd:annotation> </xsd:enumeration> </xsd:restriction> </xsd:simpleType> </xsd:element></pre>	

Element supplier_order_number

Namespace	No namespace	
Annotations	Supplier Purchase Order Number	
Diagram		
Type	restriction of xsd:string	
Properties	content:	simple
Facets	minLength	1
	maxLength	15
Used by	Element	referencies

Source	<pre> <xsd:element name="supplier_order_number"> <xsd:annotation> <xsd:documentation>Supplier Purchase Order Number</xsd:documentation> </xsd:annotation> <xsd:simpleType> <xsd:restriction base="xsd:string"> <xsd:maxLength value="15"/> <xsd:minLength value="1"/> </xsd:restriction> </xsd:simpleType> </xsd:element> </pre>
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Element date_of_supplier_order

Namespace	No namespace
Annotations	Date of Receiving Purchase Order by Supplier
Diagram	
Type	xsd:date
Properties	content: simple
Used by	Element referencies
Source	<pre> <xsd:element name="date_of_supplier_order" type="xsd:date"> <xsd:annotation> <xsd:documentation>Date of Receiving Purchase Order by Supplier</xsd:documentation> </xsd:annotation> </xsd:element> </pre>

Element date_of_supplier_order_format

Namespace	No namespace
Annotations	Date of Receiving Purchase Order by Supplier - Format Qualificator
Diagram	
Type	restriction of xsd:string
Properties	content: simple
Facets	enumeration 102 YYYY-MM-DD
Used by	Element referencies
Source	<pre> <xsd:element name="date_of_supplier_order_format"> <xsd:annotation> <xsd:documentation>Date of Receiving Purchase Order by Supplier - Format Qualificator</ </xsd:documentation> </xsd:annotation> <xsd:simpleType> <xsd:restriction base="xsd:string"> <xsd:enumeration value="102"> <xsd:annotation> <xsd:documentation>YYYY-MM-DD</xsd:documentation> </xsd:annotation> </xsd:enumeration> </xsd:restriction> </xsd:simpleType> </xsd:element> </pre>

Element promotion_number

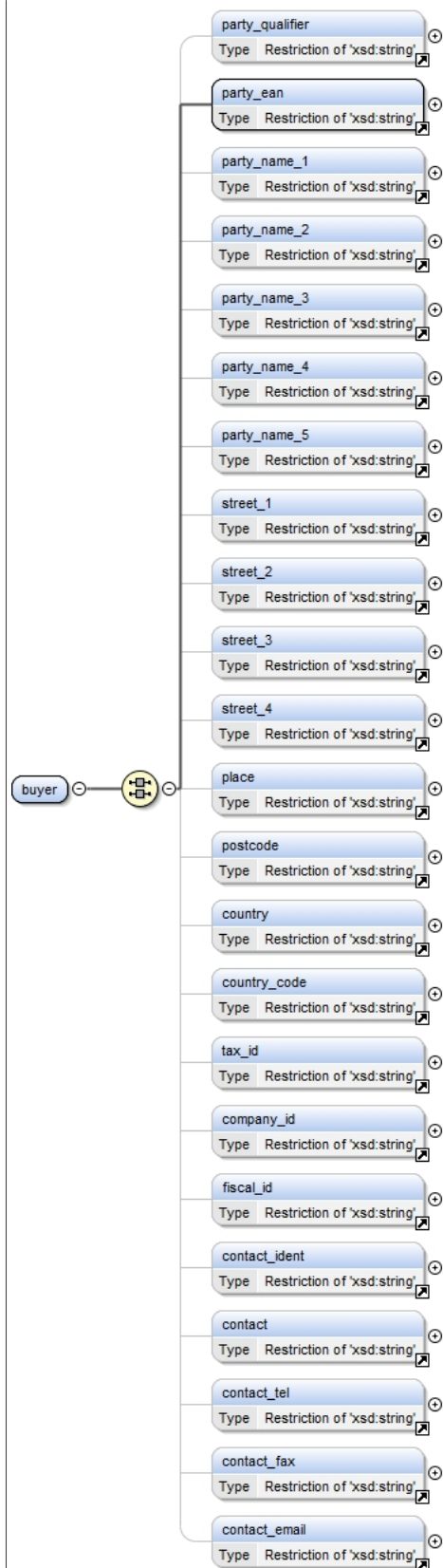
Namespace	No namespace
Annotations	Promotion Number
Diagram	
Type	restriction of xsd:string

Properties	content:	simple
Facets	minLength	1
	maxLength	15
Used by	Elements	item, referencies
Source	<pre> <xsd:element name="promotion_number"> <xsd:annotation> <xsd:documentation>Promotion Number</xsd:documentation> </xsd:annotation> <xsd:simpleType> <xsd:restriction base="xsd:string"> <xsd:maxLength value="15"/> <xsd:minLength value="1"/> </xsd:restriction> </xsd:simpleType> </xsd:element> </pre>	

Element buyer

Namespace	No namespace
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Diagram



Properties	content: complex
Used by	Element form_header
Model	ALL(party_qualifier{0,1} party_ean party_name_1{0,1} party_name_2{0,1} party_name_3{0,1} party_name_4{0,1} party_name_5{0,1} street_1{0,1} street_2{0,1} street_3{0,1} street_4{0,1} place{0,1} postcode{0,1} country{0,1}


	country_code{0,1} tax_id{0,1} company_id{0,1} fiscal_id{0,1} contact_ident{0,1} contact{0,1} contact_tel{0,1} contact_fax{0,1} contact_email{0,1})
Children	company_id, contact, contact_email, contact_fax, contact_ident, contact_tel, country, country_code, fiscal_id, party_ean, party_name_1, party_name_2, party_name_3, party_name_4, party_name_5, party_qualifier, place, postcode, street_1, street_2, street_3, street_4, tax_id
Instance	<pre> <buyer> <party_qualifier>{0,1}</party_qualifier> <party_ean>{1,1}</party_ean> <party_name_1>{0,1}</party_name_1> <party_name_2>{0,1}</party_name_2> <party_name_3>{0,1}</party_name_3> <party_name_4>{0,1}</party_name_4> <party_name_5>{0,1}</party_name_5> <street_1>{0,1}</street_1> <street_2>{0,1}</street_2> <street_3>{0,1}</street_3> <street_4>{0,1}</street_4> <place>{0,1}</place> <postcode>{0,1}</postcode> <country>{0,1}</country> <country_code>{0,1}</country_code> <tax_id>{0,1}</tax_id> <company_id>{0,1}</company_id> <fiscal_id>{0,1}</fiscal_id> <contact_ident>{0,1}</contact_ident> <contact>{0,1}</contact> <contact_tel>{0,1}</contact_tel> <contact_fax>{0,1}</contact_fax> <contact_email>{0,1}</contact_email> </buyer> </pre>
Source	<pre> <xsd:element name="buyer"> <xsd:complexType> <xsd:all> <xsd:element ref="party_qualifier" minOccurs="0"/> <xsd:element ref="party_ean"/> <xsd:element ref="party_name_1" minOccurs="0"/> <xsd:element ref="party_name_2" minOccurs="0"/> <xsd:element ref="party_name_3" minOccurs="0"/> <xsd:element ref="party_name_4" minOccurs="0"/> <xsd:element ref="party_name_5" minOccurs="0"/> <xsd:element ref="street_1" minOccurs="0"/> <xsd:element ref="street_2" minOccurs="0"/> <xsd:element ref="street_3" minOccurs="0"/> <xsd:element ref="street_4" minOccurs="0"/> <xsd:element ref="place" minOccurs="0"/> <xsd:element ref="postcode" minOccurs="0"/> <xsd:element ref="country" minOccurs="0"/> <xsd:element ref="country_code" minOccurs="0"/> <xsd:element ref="tax_id" minOccurs="0"/> <xsd:element ref="company_id" minOccurs="0"/> <xsd:element ref="fiscal_id" minOccurs="0"/> <xsd:element ref="contact_ident" minOccurs="0"/> <xsd:element ref="contact" minOccurs="0"/> <xsd:element ref="contact_tel" minOccurs="0"/> <xsd:element ref="contact_fax" minOccurs="0"/> <xsd:element ref="contact_email" minOccurs="0"/> </xsd:all> </xsd:complexType> </xsd:element> </pre>

Element party_qualifier

Namespace	No namespace		
Annotations	Party Qualifier		
Diagram			
Type	restriction of xsd:string		
Properties	content:	simple	
Facets	enumeration	BY	Buyer
	enumeration	OB	Ordered by
	enumeration	DP	Place of Delivery
	enumeration	IV	Invoice Place

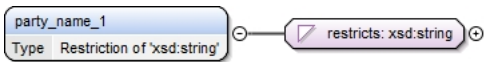
	enumeration	SU	Supplier
	enumeration	SF	Storehouse
Used by	Elements	buyer, delivery_place, invoicee, purchaser, storehouse, supplier	
Source	<pre><xsd:element name="party_qualifier"> <xsd:annotation> <xsd:documentation>Party Qualifier</xsd:documentation> </xsd:annotation> <xsd:simpleType> <xsd:restriction base="xsd:string"> <xsd:enumeration value="BY"> <xsd:annotation> <xsd:documentation>Buyer</xsd:documentation> </xsd:annotation> </xsd:enumeration> <xsd:enumeration value="OB"> <xsd:annotation> <xsd:documentation>Ordered by</xsd:documentation> </xsd:annotation> </xsd:enumeration> <xsd:enumeration value="DP"> <xsd:annotation> <xsd:documentation>Place of Delivery</xsd:documentation> </xsd:annotation> </xsd:enumeration> <xsd:enumeration value="IV"> <xsd:annotation> <xsd:documentation>Invoice Place</xsd:documentation> </xsd:annotation> </xsd:enumeration> <xsd:enumeration value="SU"> <xsd:annotation> <xsd:documentation>Supplier</xsd:documentation> </xsd:annotation> </xsd:enumeration> <xsd:enumeration value="SF"> <xsd:annotation> <xsd:documentation>Storehouse</xsd:documentation> </xsd:annotation> </xsd:enumeration> </xsd:restriction> </xsd:simpleType> </xsd:element></pre>		

Element party_ean


Namespace	No namespace		
Annotations	Party GLN (13-digit Number)		
Diagram			
Type	restriction of xsd:string		
Properties	content:	simple	
Facets	minLength	1	
	maxLength	17	
Used by	Elements	buyer, delivery_place, invoicee, purchaser, storehouse, supplier	
Source	<pre><xsd:element name="party_ean"> <xsd:annotation> <xsd:documentation>Party GLN (13-digit Number)</xsd:documentation> </xsd:annotation> <xsd:simpleType> <xsd:restriction base="xsd:string"> <xsd:maxLength value="17"/> <xsd:minLength value="1"/> </xsd:restriction> </xsd:simpleType> </xsd:element></pre>		

Element party_name_1

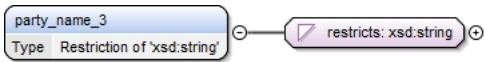
Namespace	No namespace
-----------	--------------

Annotations	Business Name - 1				
Diagram					
Type	restriction of xsd:string				
Properties	content: simple				
Facets	<table> <tr> <td>minLength</td><td>1</td></tr> <tr> <td>maxLength</td><td>35</td></tr> </table>	minLength	1	maxLength	35
minLength	1				
maxLength	35				
Used by	Elements buyer, delivery_place, invoicee, purchaser, storehouse, supplier				
Source	<pre> <xsd:element name="party_name_1"> <xsd:annotation> <xsd:documentation>Business Name - 1</xsd:documentation> </xsd:annotation> <xsd:simpleType> <xsd:restriction base="xsd:string"> <xsd:maxLength value="35"/> <xsd:minLength value="1"/> </xsd:restriction> </xsd:simpleType> </xsd:element> </pre>				

Element party_name_2


Namespace	No namespace				
Annotations	Business Name - 2				
Diagram					
Type	restriction of xsd:string				
Properties	content: simple				
Facets	<table> <tr> <td>minLength</td><td>1</td></tr> <tr> <td>maxLength</td><td>35</td></tr> </table>	minLength	1	maxLength	35
minLength	1				
maxLength	35				
Used by	Elements buyer, delivery_place, invoicee, purchaser, storehouse, supplier				
Source	<pre> <xsd:element name="party_name_2"> <xsd:annotation> <xsd:documentation>Business Name - 2</xsd:documentation> </xsd:annotation> <xsd:simpleType> <xsd:restriction base="xsd:string"> <xsd:maxLength value="35"/> <xsd:minLength value="1"/> </xsd:restriction> </xsd:simpleType> </xsd:element> </pre>				

Element party_name_3


Namespace	No namespace				
Annotations	Business Name - 3				
Diagram					
Type	restriction of xsd:string				
Properties	content: simple				
Facets	<table> <tr> <td>minLength</td><td>1</td></tr> <tr> <td>maxLength</td><td>35</td></tr> </table>	minLength	1	maxLength	35
minLength	1				
maxLength	35				
Used by	Elements buyer, delivery_place, invoicee, purchaser, storehouse, supplier				
Source	<pre> <xsd:element name="party_name_3"> <xsd:annotation> <xsd:documentation>Business Name - 3</xsd:documentation> </xsd:annotation> </pre>				


```
<xsd:simpleType>
  <xsd:restriction base="xsd:string">
    <xsd:maxLength value="35"/>
    <xsd:minLength value="1"/>
  </xsd:restriction>
</xsd:simpleType>
</xsd:element>
```


Element party_name_4

Namespace	No namespace				
Annotations	Business Name - 4				
Diagram					
Type	restriction of xsd:string				
Properties	content: simple				
Facets	<table> <tr> <td>minLength</td><td>1</td></tr> <tr> <td>maxLength</td><td>35</td></tr> </table>	minLength	1	maxLength	35
minLength	1				
maxLength	35				
Used by	Elements buyer, delivery_place, invoicee, purchaser, storehouse, supplier				
Source	<pre><xsd:element name="party_name_4"> <xsd:annotation> <xsd:documentation>Business Name - 4</xsd:documentation> </xsd:annotation> <xsd:simpleType> <xsd:restriction base="xsd:string"> <xsd:maxLength value="35"/> <xsd:minLength value="1"/> </xsd:restriction> </xsd:simpleType> </xsd:element></pre>				

Element party_name_5


Namespace	No namespace				
Annotations	Business Name - 5				
Diagram					
Type	restriction of xsd:string				
Properties	content: simple				
Facets	<table> <tr> <td>minLength</td><td>1</td></tr> <tr> <td>maxLength</td><td>35</td></tr> </table>	minLength	1	maxLength	35
minLength	1				
maxLength	35				
Used by	Elements buyer, delivery_place, invoicee, purchaser, storehouse, supplier				
Source	<pre><xsd:element name="party_name_5"> <xsd:annotation> <xsd:documentation>Business Name - 5</xsd:documentation> </xsd:annotation> <xsd:simpleType> <xsd:restriction base="xsd:string"> <xsd:maxLength value="35"/> <xsd:minLength value="1"/> </xsd:restriction> </xsd:simpleType> </xsd:element></pre>				

Element street_1


Namespace	No namespace
Annotations	Address - Street and Number - 1
Diagram	
Type	restriction of xsd:string

Properties	content:	simple
Facets	minLength	1
	maxLength	35
Used by	Elements	buyer, delivery_place, invoicee, purchaser, storehouse, supplier
Source	<pre> <xsd:element name="street_1"> <xsd:annotation> <xsd:documentation>Address - Street and Number - 1</xsd:documentation> </xsd:annotation> <xsd:simpleType> <xsd:restriction base="xsd:string"> <xsd:maxLength value="35"/> <xsd:minLength value="1"/> </xsd:restriction> </xsd:simpleType> </xsd:element> </pre>	

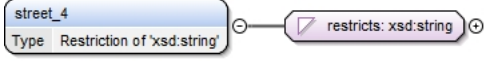
Element street_2

Namespace	No namespace	
Annotations	Address - Street and Number - 2	
Diagram		
Type	restriction of xsd:string	
Properties	content:	simple
Facets	minLength	1
	maxLength	35
Used by	Elements	buyer, delivery_place, invoicee, purchaser, storehouse, supplier
Source	<pre> <xsd:element name="street_2"> <xsd:annotation> <xsd:documentation>Address - Street and Number - 2</xsd:documentation> </xsd:annotation> <xsd:simpleType> <xsd:restriction base="xsd:string"> <xsd:maxLength value="35"/> <xsd:minLength value="1"/> </xsd:restriction> </xsd:simpleType> </xsd:element> </pre>	

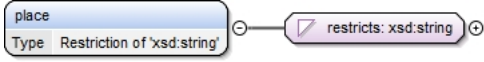
Element street_3

Namespace	No namespace	
Annotations	Address - Street and Number - 3	
Diagram		
Type	restriction of xsd:string	
Properties	content:	simple
Facets	minLength	1
	maxLength	35
Used by	Elements	buyer, delivery_place, invoicee, purchaser, storehouse, supplier
Source	<pre> <xsd:element name="street_3"> <xsd:annotation> <xsd:documentation>Address - Street and Number - 3</xsd:documentation> </xsd:annotation> <xsd:simpleType> <xsd:restriction base="xsd:string"> <xsd:maxLength value="35"/> <xsd:minLength value="1"/> </xsd:restriction> </xsd:simpleType> </xsd:element> </pre>	

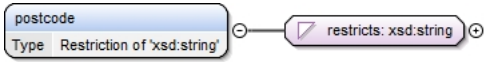
Element street_4

Namespace	No namespace
Annotations	Address - Street and Number - 4
Diagram	
Type	restriction of xsd:string
Properties	content: simple
Facets	minLength 1
	maxLength 35
Used by	Elements buyer, delivery_place, invoicee, purchaser, storehouse, supplier
Source	<pre> <xsd:element name="street_4"> <xsd:annotation> <xsd:documentation>Address - Street and Number - 4</xsd:documentation> </xsd:annotation> <xsd:simpleType> <xsd:restriction base="xsd:string"> <xsd:maxLength value="35"/> <xsd:minLength value="1"/> </xsd:restriction> </xsd:simpleType> </xsd:element> </pre>

Element place

Namespace	No namespace
Annotations	Address - City
Diagram	
Type	restriction of xsd:string
Properties	content: simple
Facets	minLength 1
	maxLength 35
Used by	Elements buyer, delivery_place, invoicee, purchaser, storehouse, supplier
Source	<pre> <xsd:element name="place"> <xsd:annotation> <xsd:documentation>Address - City</xsd:documentation> </xsd:annotation> <xsd:simpleType> <xsd:restriction base="xsd:string"> <xsd:maxLength value="35"/> <xsd:minLength value="1"/> </xsd:restriction> </xsd:simpleType> </xsd:element> </pre>

Element postcode

Namespace	No namespace
Annotations	Address - Postcode
Diagram	
Type	restriction of xsd:string
Properties	content: simple
Facets	minLength 1
	maxLength 17
Used by	Elements buyer, delivery_place, invoicee, purchaser, storehouse, supplier

Source	<pre> <xsd:element name="postcode"> <xsd:annotation> <xsd:documentation>Address - Postcode</xsd:documentation> </xsd:annotation> <xsd:simpleType> <xsd:restriction base="xsd:string"> <xsd:maxLength value="17"/> <xsd:minLength value="1"/> </xsd:restriction> </xsd:simpleType> </xsd:element> </pre>
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Element country

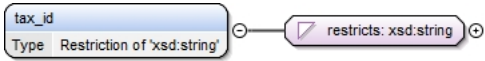
Namespace	No namespace				
Annotations	Address - Country Name				
Diagram					
Type	restriction of xsd:string				
Properties	content: simple				
Facets	<table> <tr> <td>minLength</td><td>1</td></tr> <tr> <td>maxLength</td><td>70</td></tr> </table>	minLength	1	maxLength	70
minLength	1				
maxLength	70				
Used by	Elements buyer, delivery_place, invoicee, purchaser, storehouse, supplier				
Source	<pre> <xsd:element name="country"> <xsd:annotation> <xsd:documentation>Address - Country Name</xsd:documentation> </xsd:annotation> <xsd:simpleType> <xsd:restriction base="xsd:string"> <xsd:maxLength value="70"/> <xsd:minLength value="1"/> </xsd:restriction> </xsd:simpleType> </xsd:element> </pre>				

Element country_code


Namespace	No namespace				
Annotations	Address - Code of Country				
Diagram					
Type	restriction of xsd:string				
Properties	content: simple				
Facets	<table> <tr> <td>minLength</td><td>1</td></tr> <tr> <td>maxLength</td><td>6</td></tr> </table>	minLength	1	maxLength	6
minLength	1				
maxLength	6				
Used by	Elements buyer, delivery_place, invoicee, purchaser, storehouse, supplier				
Source	<pre> <xsd:element name="country_code"> <xsd:annotation> <xsd:documentation>Address - Code of Country</xsd:documentation> </xsd:annotation> <xsd:simpleType> <xsd:restriction base="xsd:string"> <xsd:maxLength value="6"/> <xsd:minLength value="1"/> </xsd:restriction> </xsd:simpleType> </xsd:element> </pre>				

Element tax_id

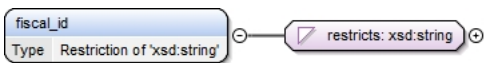
Namespace	No namespace
Annotations	TAX ID - optional for the Buyer, if the message is sent by Supplier from Slovak Republic

Diagram					
Type	restriction of xsd:string				
Properties	content: simple				
Facets	<table> <tr> <td>minLength</td><td>1</td></tr> <tr> <td>maxLength</td><td>15</td></tr> </table>	minLength	1	maxLength	15
minLength	1				
maxLength	15				
Used by	Elements buyer, delivery_place, invoicee, purchaser, storehouse, supplier				
Source	<pre> <xsd:element name="tax_id"> <xsd:annotation> <xsd:documentation>TAX ID - optional for the Buyer, if the message is sent by Supplier from Slovak Republic</xsd:documentation> </xsd:annotation> <xsd:simpleType> <xsd:restriction base="xsd:string"> <xsd:maxLength value="15"/> <xsd:minLength value="1"/> </xsd:restriction> </xsd:simpleType> </xsd:element> </pre>				

Element company_id

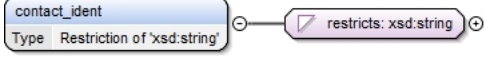
Namespace	No namespace				
Annotations	Company ID				
Diagram					
Type	restriction of xsd:string				
Properties	content: simple				
Facets	<table> <tr> <td>minLength</td><td>1</td></tr> <tr> <td>maxLength</td><td>15</td></tr> </table>	minLength	1	maxLength	15
minLength	1				
maxLength	15				
Used by	Elements buyer, delivery_place, invoicee, purchaser, storehouse, supplier				
Source	<pre> <xsd:element name="company_id"> <xsd:annotation> <xsd:documentation>Company ID</xsd:documentation> </xsd:annotation> <xsd:simpleType> <xsd:restriction base="xsd:string"> <xsd:maxLength value="15"/> <xsd:minLength value="1"/> </xsd:restriction> </xsd:simpleType> </xsd:element> </pre>				

Element fiscal_id

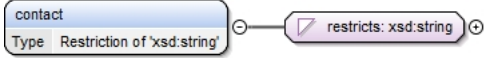
Namespace	No namespace				
Annotations	Fiscal ID (obligatory if not assigned)				
Diagram					
Type	restriction of xsd:string				
Properties	content: simple				
Facets	<table> <tr> <td>minLength</td><td>1</td></tr> <tr> <td>maxLength</td><td>15</td></tr> </table>	minLength	1	maxLength	15
minLength	1				
maxLength	15				
Used by	Elements buyer, delivery_place, invoicee, purchaser, storehouse, supplier				
Source	<pre> <xsd:element name="fiscal_id"> <xsd:annotation> <xsd:documentation>Fiscal ID (obligatory if not assigned)</xsd:documentation> </xsd:annotation> </pre>				

```
<xsd:simpleType>
  <xsd:restriction base="xsd:string">
    <xsd:maxLength value="15"/>
    <xsd:minLength value="1"/>
  </xsd:restriction>
</xsd:simpleType>
</xsd:element>
```


Element contact_ident

Namespace	No namespace				
Annotations	Contact person / department identification				
Diagram					
Type	restriction of xsd:string				
Properties	content: simple				
Facets	<table> <tr> <td>minLength</td><td>1</td></tr> <tr> <td>maxLength</td><td>17</td></tr> </table>	minLength	1	maxLength	17
minLength	1				
maxLength	17				
Used by	Elements buyer, delivery_place, invoicee, purchaser, storehouse, supplier				
Source	<pre><xsd:element name="contact_ident"> <xsd:annotation> <xsd:documentation>Contact person / department identification</xsd:documentation> </xsd:annotation> <xsd:simpleType> <xsd:restriction base="xsd:string"> <xsd:maxLength value="17"/> <xsd:minLength value="1"/> </xsd:restriction> </xsd:simpleType> </xsd:element></pre>				

Element contact


Namespace	No namespace				
Annotations	Contact person / department				
Diagram					
Type	restriction of xsd:string				
Properties	content: simple				
Facets	<table> <tr> <td>minLength</td><td>1</td></tr> <tr> <td>maxLength</td><td>35</td></tr> </table>	minLength	1	maxLength	35
minLength	1				
maxLength	35				
Used by	Elements buyer, delivery_place, invoicee, purchaser, storehouse, supplier				
Source	<pre><xsd:element name="contact"> <xsd:annotation> <xsd:documentation>Contact person / department</xsd:documentation> </xsd:annotation> <xsd:simpleType> <xsd:restriction base="xsd:string"> <xsd:maxLength value="35"/> <xsd:minLength value="1"/> </xsd:restriction> </xsd:simpleType> </xsd:element></pre>				

Element contact_tel


Namespace	No namespace
Annotations	Contact person / department - telephone
Diagram	
Type	restriction of xsd:string

Properties	content: simple
Facets	minLength 1
	maxLength 35
Used by	Elements buyer, delivery_place, invoicee, purchaser, storehouse, supplier
Source	<pre> <xsd:element name="contact_tel"> <xsd:annotation> <xsd:documentation>Contact person / department - telephone</xsd:documentation> </xsd:annotation> <xsd:simpleType> <xsd:restriction base="xsd:string"> <xsd:maxLength value="35"/> <xsd:minLength value="1"/> </xsd:restriction> </xsd:simpleType> </xsd:element> </pre>

Element contact_fax

Namespace	No namespace
Annotations	Contact person / department - fax
Diagram	
Type	restriction of xsd:string
Properties	content: simple
Facets	minLength 1
	maxLength 35
Used by	Elements buyer, delivery_place, invoicee, purchaser, storehouse, supplier
Source	<pre> <xsd:element name="contact_fax"> <xsd:annotation> <xsd:documentation>Contact person / department - fax</xsd:documentation> </xsd:annotation> <xsd:simpleType> <xsd:restriction base="xsd:string"> <xsd:maxLength value="35"/> <xsd:minLength value="1"/> </xsd:restriction> </xsd:simpleType> </xsd:element> </pre>

Element contact_email

Namespace	No namespace
Annotations	Contact person / department - e-mail
Diagram	
Type	restriction of xsd:string
Properties	content: simple
Facets	minLength 1
	maxLength 35
Used by	Elements buyer, delivery_place, invoicee, purchaser, storehouse, supplier
Source	<pre> <xsd:element name="contact_email"> <xsd:annotation> <xsd:documentation>Contact person / department - e-mail</xsd:documentation> </xsd:annotation> <xsd:simpleType> <xsd:restriction base="xsd:string"> <xsd:maxLength value="35"/> <xsd:minLength value="1"/> </xsd:restriction> </xsd:simpleType> </xsd:element> </pre>

Element purchaser

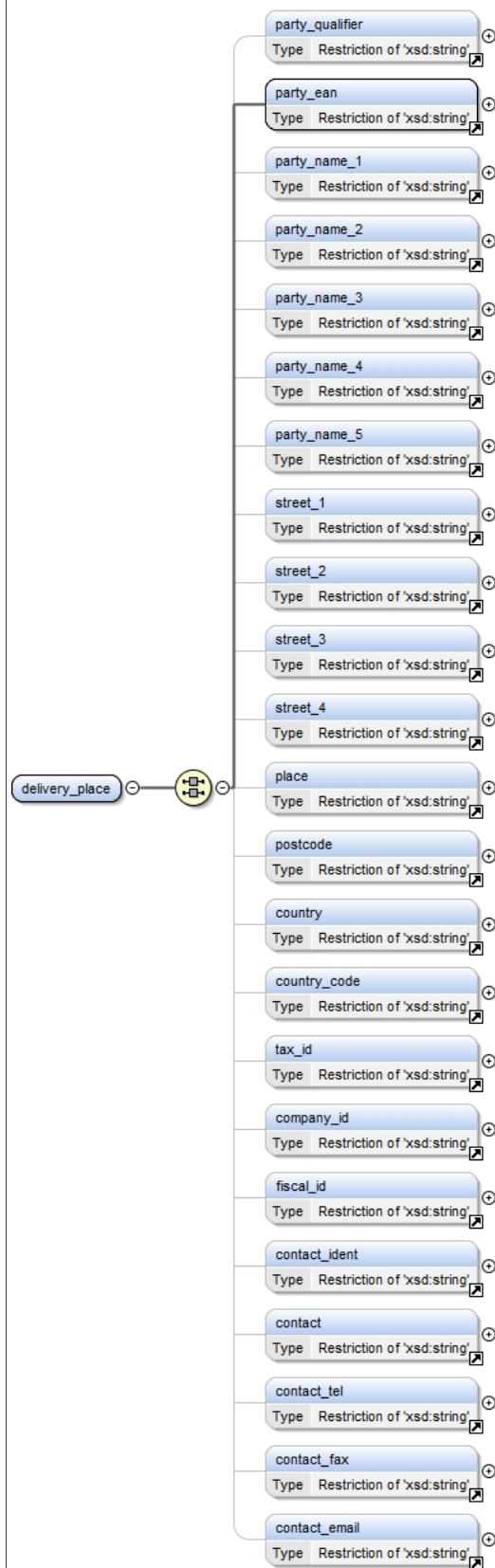
Namespace	No namespace	
Diagram	<pre> graph LR purchaser((purchaser)) --- seq(()) seq --- party_qualifier[party_qualifier] seq --- party_ean[party_ean] seq --- party_name_1[party_name_1] seq --- party_name_2[party_name_2] seq --- party_name_3[party_name_3] seq --- party_name_4[party_name_4] seq --- party_name_5[party_name_5] seq --- street_1[street_1] seq --- street_2[street_2] seq --- street_3[street_3] seq --- street_4[street_4] seq --- place[place] seq --- postcode[postcode] seq --- country[country] seq --- country_code[country_code] seq --- tax_id[tax_id] seq --- company_id[company_id] seq --- fiscal_id[fiscal_id] seq --- contact_ident[contact_ident] seq --- contact[contact] seq --- contact_tel[contact_tel] seq --- contact_fax[contact_fax] seq --- contact_email[contact_email] </pre> <p>The diagram illustrates the structure of the purchaser element. It is a container element that holds a sequence of 20 child elements. Each child element is a restriction of the <code>xsd:string</code> type. The elements are: <code>party_qualifier</code>, <code>party_ean</code>, <code>party_name_1</code>, <code>party_name_2</code>, <code>party_name_3</code>, <code>party_name_4</code>, <code>party_name_5</code>, <code>street_1</code>, <code>street_2</code>, <code>street_3</code>, <code>street_4</code>, <code>place</code>, <code>postcode</code>, <code>country</code>, <code>country_code</code>, <code>tax_id</code>, <code>company_id</code>, <code>fiscal_id</code>, <code>contact_ident</code>, <code>contact</code>, <code>contact_tel</code>, <code>contact_fax</code>, and <code>contact_email</code>. Each element has a '+' icon indicating it is optional and a 'Type' label showing 'Restriction of 'xsd:string''.</p>	
Properties	content:	complex
Used by	Element	form_header

Model	ALL(party_qualifier{0,1} party_ean party_name_1{0,1} party_name_2{0,1} party_name_3{0,1} party_name_4{0,1} party_name_5{0,1} street_1{0,1} street_2{0,1} street_3{0,1} street_4{0,1} place{0,1} postcode{0,1} country{0,1} country_code{0,1} tax_id{0,1} company_id{0,1} fiscal_id{0,1} contact_ident{0,1} contact{0,1} contact_tel{0,1} contact_fax{0,1} contact_email{0,1})
Children	company_id, contact, contact_email, contact_fax, contact_ident, contact_tel, country, country_code, fiscal_id, party_ean, party_name_1, party_name_2, party_name_3, party_name_4, party_name_5, party_qualifier, place, postcode, street_1, street_2, street_3, street_4, tax_id
Instance	<pre> <purchaser> <party_qualifier>{0,1}</party_qualifier> <party_ean>{1,1}</party_ean> <party_name_1>{0,1}</party_name_1> <party_name_2>{0,1}</party_name_2> <party_name_3>{0,1}</party_name_3> <party_name_4>{0,1}</party_name_4> <party_name_5>{0,1}</party_name_5> <street_1>{0,1}</street_1> <street_2>{0,1}</street_2> <street_3>{0,1}</street_3> <street_4>{0,1}</street_4> <place>{0,1}</place> <postcode>{0,1}</postcode> <country>{0,1}</country> <country_code>{0,1}</country_code> <tax_id>{0,1}</tax_id> <company_id>{0,1}</company_id> <fiscal_id>{0,1}</fiscal_id> <contact_ident>{0,1}</contact_ident> <contact>{0,1}</contact> <contact_tel>{0,1}</contact_tel> <contact_fax>{0,1}</contact_fax> <contact_email>{0,1}</contact_email> </purchaser> </pre>
Source	<pre> <xsd:element name="purchaser"> <xsd:complexType> <xsd:all> <xsd:element ref="party_qualifier" minOccurs="0"/> <xsd:element ref="party_ean"/> <xsd:element ref="party_name_1" minOccurs="0"/> <xsd:element ref="party_name_2" minOccurs="0"/> <xsd:element ref="party_name_3" minOccurs="0"/> <xsd:element ref="party_name_4" minOccurs="0"/> <xsd:element ref="party_name_5" minOccurs="0"/> <xsd:element ref="street_1" minOccurs="0"/> <xsd:element ref="street_2" minOccurs="0"/> <xsd:element ref="street_3" minOccurs="0"/> <xsd:element ref="street_4" minOccurs="0"/> <xsd:element ref="place" minOccurs="0"/> <xsd:element ref="postcode" minOccurs="0"/> <xsd:element ref="country" minOccurs="0"/> <xsd:element ref="country_code" minOccurs="0"/> <xsd:element ref="tax_id" minOccurs="0"/> <xsd:element ref="company_id" minOccurs="0"/> <xsd:element ref="fiscal_id" minOccurs="0"/> <xsd:element ref="contact_ident" minOccurs="0"/> <xsd:element ref="contact" minOccurs="0"/> <xsd:element ref="contact_tel" minOccurs="0"/> <xsd:element ref="contact_fax" minOccurs="0"/> <xsd:element ref="contact_email" minOccurs="0"/> </xsd:all> </xsd:complexType> </xsd:element> </pre>

Element delivery_place

Namespace	No namespace
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Diagram



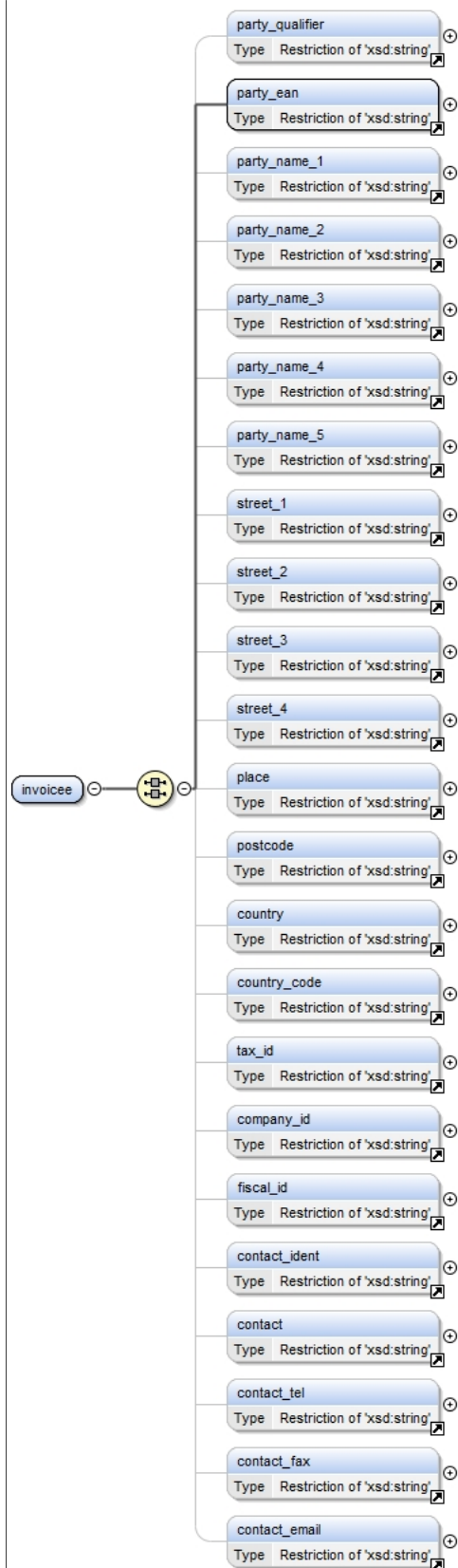
Properties	content: complex
Used by	Element form_header
Model	ALL(party_qualifier{0,1} party_ean party_name_1{0,1} party_name_2{0,1} party_name_3{0,1} party_name_4{0,1} party_name_5{0,1} street_1{0,1} street_2{0,1} street_3{0,1} street_4{0,1} place{0,1} postcode{0,1} country{0,1}

	country_code{0,1} tax_id{0,1} company_id{0,1} fiscal_id{0,1} contact_ident{0,1} contact{0,1} contact_tel{0,1} contact_fax{0,1} contact_email{0,1})
Children	company_id, contact, contact_email, contact_fax, contact_ident, contact_tel, country, country_code, fiscal_id, party_ean, party_name_1, party_name_2, party_name_3, party_name_4, party_name_5, party_qualifier, place, postcode, street_1, street_2, street_3, street_4, tax_id
Instance	<pre> <delivery_place> <party_qualifier>{0,1}</party_qualifier> <party_ean>{1,1}</party_ean> <party_name_1>{0,1}</party_name_1> <party_name_2>{0,1}</party_name_2> <party_name_3>{0,1}</party_name_3> <party_name_4>{0,1}</party_name_4> <party_name_5>{0,1}</party_name_5> <street_1>{0,1}</street_1> <street_2>{0,1}</street_2> <street_3>{0,1}</street_3> <street_4>{0,1}</street_4> <place>{0,1}</place> <postcode>{0,1}</postcode> <country>{0,1}</country> <country_code>{0,1}</country_code> <tax_id>{0,1}</tax_id> <company_id>{0,1}</company_id> <fiscal_id>{0,1}</fiscal_id> <contact_ident>{0,1}</contact_ident> <contact>{0,1}</contact> <contact_tel>{0,1}</contact_tel> <contact_fax>{0,1}</contact_fax> <contact_email>{0,1}</contact_email> </delivery_place> </pre>
Source	<pre> <xsd:element name="delivery_place"> <xsd:complexType> <xsd:all> <xsd:element ref="party_qualifier" minOccurs="0"/> <xsd:element ref="party_ean"/> <xsd:element ref="party_name_1" minOccurs="0"/> <xsd:element ref="party_name_2" minOccurs="0"/> <xsd:element ref="party_name_3" minOccurs="0"/> <xsd:element ref="party_name_4" minOccurs="0"/> <xsd:element ref="party_name_5" minOccurs="0"/> <xsd:element ref="street_1" minOccurs="0"/> <xsd:element ref="street_2" minOccurs="0"/> <xsd:element ref="street_3" minOccurs="0"/> <xsd:element ref="street_4" minOccurs="0"/> <xsd:element ref="place" minOccurs="0"/> <xsd:element ref="postcode" minOccurs="0"/> <xsd:element ref="country" minOccurs="0"/> <xsd:element ref="country_code" minOccurs="0"/> <xsd:element ref="tax_id" minOccurs="0"/> <xsd:element ref="company_id" minOccurs="0"/> <xsd:element ref="fiscal_id" minOccurs="0"/> <xsd:element ref="contact_ident" minOccurs="0"/> <xsd:element ref="contact" minOccurs="0"/> <xsd:element ref="contact_tel" minOccurs="0"/> <xsd:element ref="contact_fax" minOccurs="0"/> <xsd:element ref="contact_email" minOccurs="0"/> </xsd:all> </xsd:complexType> </xsd:element> </pre>

Element invoicee

Namespace	No namespace
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Diagram



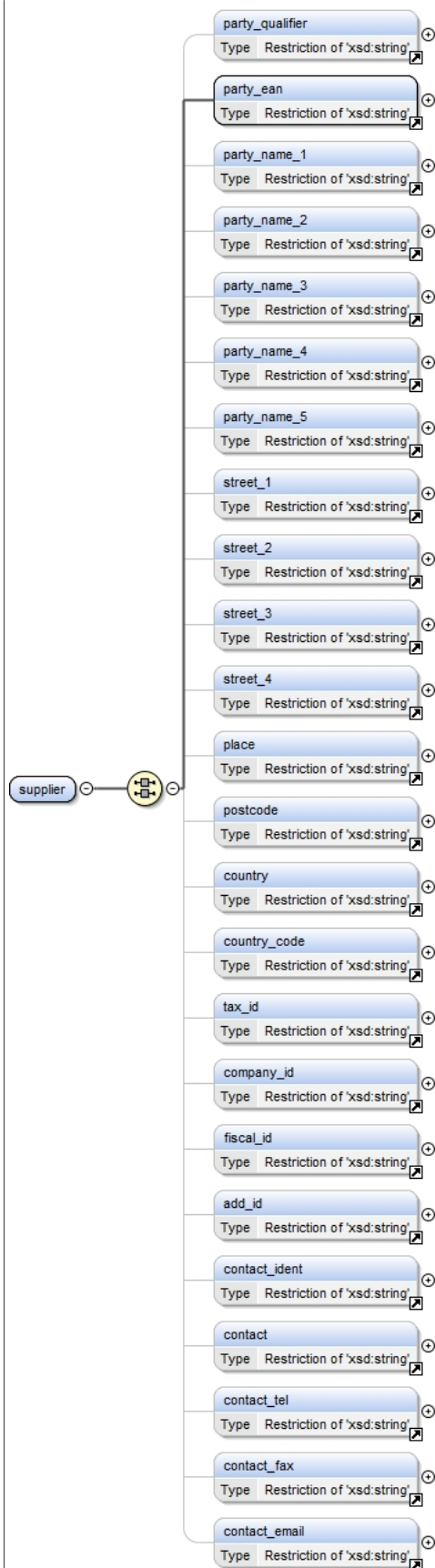
Properties	content:	complex
Used by	Element	form_header
Model	ALL(party_qualifier{0,1} party_ean party_name_1{0,1} party_name_2{0,1} party_name_3{0,1} party_name_4{0,1} party_name_5{0,1} street_1{0,1} street_2{0,1} street_3{0,1} street_4{0,1} place{0,1} postcode{0,1} country{0,1}	

	country_code{0,1} tax_id{0,1} company_id{0,1} fiscal_id{0,1} contact_ident{0,1} contact{0,1} contact_tel{0,1} contact_fax{0,1} contact_email{0,1})
Children	company_id, contact, contact_email, contact_fax, contact_ident, contact_tel, country, country_code, fiscal_id, party_ean, party_name_1, party_name_2, party_name_3, party_name_4, party_name_5, party_qualifier, place, postcode, street_1, street_2, street_3, street_4, tax_id
Instance	<pre> <invoicee> <party_qualifier>{0,1}</party_qualifier> <party_ean>{1,1}</party_ean> <party_name_1>{0,1}</party_name_1> <party_name_2>{0,1}</party_name_2> <party_name_3>{0,1}</party_name_3> <party_name_4>{0,1}</party_name_4> <party_name_5>{0,1}</party_name_5> <street_1>{0,1}</street_1> <street_2>{0,1}</street_2> <street_3>{0,1}</street_3> <street_4>{0,1}</street_4> <place>{0,1}</place> <postcode>{0,1}</postcode> <country>{0,1}</country> <country_code>{0,1}</country_code> <tax_id>{0,1}</tax_id> <company_id>{0,1}</company_id> <fiscal_id>{0,1}</fiscal_id> <contact_ident>{0,1}</contact_ident> <contact>{0,1}</contact> <contact_tel>{0,1}</contact_tel> <contact_fax>{0,1}</contact_fax> <contact_email>{0,1}</contact_email> </invoicee> </pre>
Source	<pre> <xsd:element name="invoicee"> <xsd:complexType> <xsd:all> <xsd:element ref="party_qualifier" minOccurs="0"/> <xsd:element ref="party_ean"/> <xsd:element ref="party_name_1" minOccurs="0"/> <xsd:element ref="party_name_2" minOccurs="0"/> <xsd:element ref="party_name_3" minOccurs="0"/> <xsd:element ref="party_name_4" minOccurs="0"/> <xsd:element ref="party_name_5" minOccurs="0"/> <xsd:element ref="street_1" minOccurs="0"/> <xsd:element ref="street_2" minOccurs="0"/> <xsd:element ref="street_3" minOccurs="0"/> <xsd:element ref="street_4" minOccurs="0"/> <xsd:element ref="place" minOccurs="0"/> <xsd:element ref="postcode" minOccurs="0"/> <xsd:element ref="country" minOccurs="0"/> <xsd:element ref="country_code" minOccurs="0"/> <xsd:element ref="tax_id" minOccurs="0"/> <xsd:element ref="company_id" minOccurs="0"/> <xsd:element ref="fiscal_id" minOccurs="0"/> <xsd:element ref="contact_ident" minOccurs="0"/> <xsd:element ref="contact" minOccurs="0"/> <xsd:element ref="contact_tel" minOccurs="0"/> <xsd:element ref="contact_fax" minOccurs="0"/> <xsd:element ref="contact_email" minOccurs="0"/> </xsd:all> </xsd:complexType> </xsd:element> </pre>

Element supplier

Namespace	No namespace
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Diagram



Properties	content:	complex
Used by	Element	form_header

Model	ALL(party_qualifier{0,1} party_ean party_name_1{0,1} party_name_2{0,1} party_name_3{0,1} party_name_4{0,1} party_name_5{0,1} street_1{0,1} street_2{0,1} street_3{0,1} street_4{0,1} place{0,1} postcode{0,1} country{0,1} country_code{0,1} tax_id{0,1} company_id{0,1} fiscal_id{0,1} add_id{0,1} contact_ident{0,1} contact{0,1} contact_tel{0,1} contact_fax{0,1} contact_email{0,1})
Children	add_id, company_id, contact, contact_email, contact_fax, contact_ident, contact_tel, country, country_code, fiscal_id, party_ean, party_name_1, party_name_2, party_name_3, party_name_4, party_name_5, party_qualifier, place, postcode, street_1, street_2, street_3, street_4, tax_id
Instance	<pre> <supplier> <party_qualifier>{0,1}</party_qualifier> <party_ean>{1,1}</party_ean> <party_name_1>{0,1}</party_name_1> <party_name_2>{0,1}</party_name_2> <party_name_3>{0,1}</party_name_3> <party_name_4>{0,1}</party_name_4> <party_name_5>{0,1}</party_name_5> <street_1>{0,1}</street_1> <street_2>{0,1}</street_2> <street_3>{0,1}</street_3> <street_4>{0,1}</street_4> <place>{0,1}</place> <postcode>{0,1}</postcode> <country>{0,1}</country> <country_code>{0,1}</country_code> <tax_id>{0,1}</tax_id> <company_id>{0,1}</company_id> <fiscal_id>{0,1}</fiscal_id> <add_id>{0,1}</add_id> <contact_ident>{0,1}</contact_ident> <contact>{0,1}</contact> <contact_tel>{0,1}</contact_tel> <contact_fax>{0,1}</contact_fax> <contact_email>{0,1}</contact_email> </supplier> </pre>
Source	<pre> <xsd:element name="supplier"> <xsd:complexType> <xsd:all> <xsd:element ref="party_qualifier" minOccurs="0"/> <xsd:element ref="party_ean"/> <xsd:element ref="party_name_1" minOccurs="0"/> <xsd:element ref="party_name_2" minOccurs="0"/> <xsd:element ref="party_name_3" minOccurs="0"/> <xsd:element ref="party_name_4" minOccurs="0"/> <xsd:element ref="party_name_5" minOccurs="0"/> <xsd:element ref="street_1" minOccurs="0"/> <xsd:element ref="street_2" minOccurs="0"/> <xsd:element ref="street_3" minOccurs="0"/> <xsd:element ref="street_4" minOccurs="0"/> <xsd:element ref="place" minOccurs="0"/> <xsd:element ref="postcode" minOccurs="0"/> <xsd:element ref="country" minOccurs="0"/> <xsd:element ref="country_code" minOccurs="0"/> <xsd:element ref="tax_id" minOccurs="0"/> <xsd:element ref="company_id" minOccurs="0"/> <xsd:element ref="fiscal_id" minOccurs="0"/> <xsd:element ref="add_id" minOccurs="0"/> <xsd:element ref="contact_ident" minOccurs="0"/> <xsd:element ref="contact" minOccurs="0"/> <xsd:element ref="contact_tel" minOccurs="0"/> <xsd:element ref="contact_fax" minOccurs="0"/> <xsd:element ref="contact_email" minOccurs="0"/> </xsd:all> </xsd:complexType> </xsd:element> </pre>

Element add_id

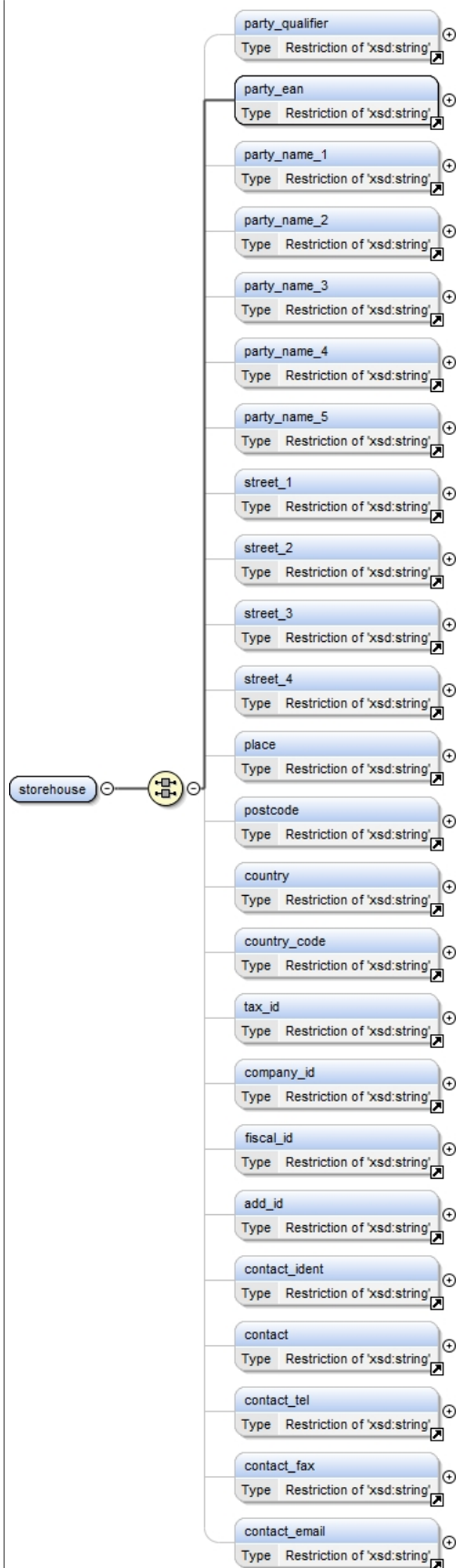
Namespace	No namespace
Annotations	Additional ID (internal number according buyer), used in Hungary
Diagram	
Type	restriction of xsd:string
Properties	content: simple
Facets	minLength 1

	maxLength	15
Used by	Elements	storehouse, supplier
Source	<pre> <xsd:element name="add_id"> <xsd:annotation> <xsd:documentation>Additional ID (internal number according buyer), used in Hungary</ xsd:documentation> </xsd:annotation> <xsd:simpleType> <xsd:restriction base="xsd:string"> <xsd:maxLength value="15"/> <xsd:minLength value="1"/> </xsd:restriction> </xsd:simpleType> </xsd:element> </pre>	

Element storehouse

Namespace	No namespace
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Diagram



Properties	content:	complex
Used by	Element	form_header

Model	ALL(party_qualifier{0,1} party_ean party_name_1{0,1} party_name_2{0,1} party_name_3{0,1} party_name_4{0,1} party_name_5{0,1} street_1{0,1} street_2{0,1} street_3{0,1} street_4{0,1} place{0,1} postcode{0,1} country{0,1} country_code{0,1} tax_id{0,1} company_id{0,1} fiscal_id{0,1} add_id{0,1} contact_ident{0,1} contact{0,1} contact_tel{0,1} contact_fax{0,1} contact_email{0,1})
Children	add_id, company_id, contact, contact_email, contact_fax, contact_ident, contact_tel, country, country_code, fiscal_id, party_ean, party_name_1, party_name_2, party_name_3, party_name_4, party_name_5, party_qualifier, place, postcode, street_1, street_2, street_3, street_4, tax_id
Instance	<pre> <storehouse> <party_qualifier>{0,1}</party_qualifier> <party_ean>{1,1}</party_ean> <party_name_1>{0,1}</party_name_1> <party_name_2>{0,1}</party_name_2> <party_name_3>{0,1}</party_name_3> <party_name_4>{0,1}</party_name_4> <party_name_5>{0,1}</party_name_5> <street_1>{0,1}</street_1> <street_2>{0,1}</street_2> <street_3>{0,1}</street_3> <street_4>{0,1}</street_4> <place>{0,1}</place> <postcode>{0,1}</postcode> <country>{0,1}</country> <country_code>{0,1}</country_code> <tax_id>{0,1}</tax_id> <company_id>{0,1}</company_id> <fiscal_id>{0,1}</fiscal_id> <add_id>{0,1}</add_id> <contact_ident>{0,1}</contact_ident> <contact>{0,1}</contact> <contact_tel>{0,1}</contact_tel> <contact_fax>{0,1}</contact_fax> <contact_email>{0,1}</contact_email> </storehouse> </pre>
Source	<pre> <xsd:element name="storehouse"> <xsd:complexType> <xsd:all> <xsd:element ref="party_qualifier" minOccurs="0"/> <xsd:element ref="party_ean"/> <xsd:element ref="party_name_1" minOccurs="0"/> <xsd:element ref="party_name_2" minOccurs="0"/> <xsd:element ref="party_name_3" minOccurs="0"/> <xsd:element ref="party_name_4" minOccurs="0"/> <xsd:element ref="party_name_5" minOccurs="0"/> <xsd:element ref="street_1" minOccurs="0"/> <xsd:element ref="street_2" minOccurs="0"/> <xsd:element ref="street_3" minOccurs="0"/> <xsd:element ref="street_4" minOccurs="0"/> <xsd:element ref="place" minOccurs="0"/> <xsd:element ref="postcode" minOccurs="0"/> <xsd:element ref="country" minOccurs="0"/> <xsd:element ref="country_code" minOccurs="0"/> <xsd:element ref="tax_id" minOccurs="0"/> <xsd:element ref="company_id" minOccurs="0"/> <xsd:element ref="fiscal_id" minOccurs="0"/> <xsd:element ref="add_id" minOccurs="0"/> <xsd:element ref="contact_ident" minOccurs="0"/> <xsd:element ref="contact" minOccurs="0"/> <xsd:element ref="contact_tel" minOccurs="0"/> <xsd:element ref="contact_fax" minOccurs="0"/> <xsd:element ref="contact_email" minOccurs="0"/> </xsd:all> </xsd:complexType> </xsd:element> </pre>

Element line_items

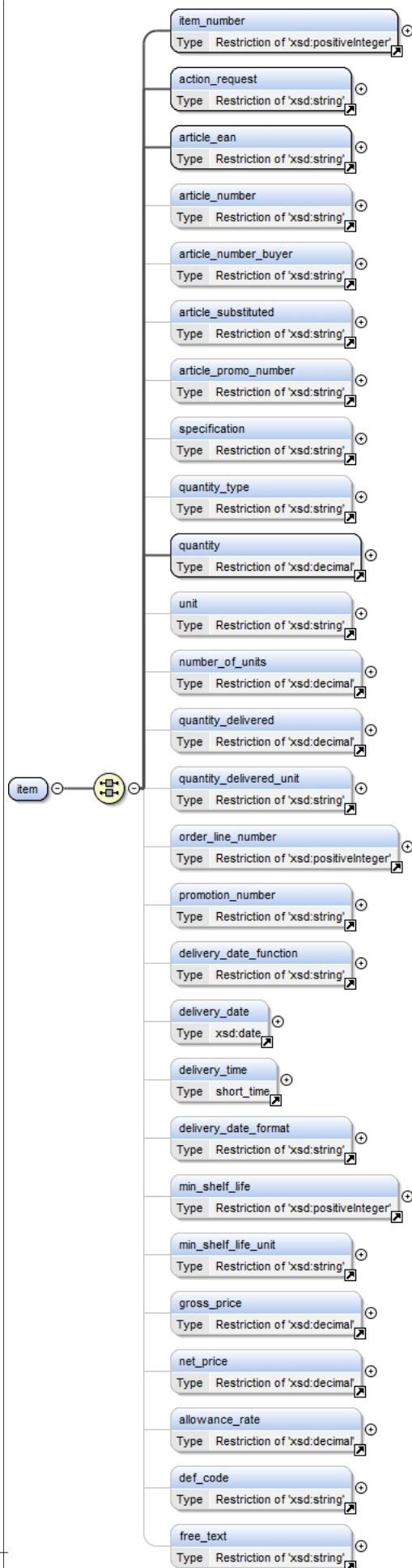
Namespace	No namespace
Diagram	
Properties	content: complex
Used by	Element xml_document
Model	item*
Children	item

Instance	<pre><line_items> <item>{0,unbounded}</item> </line_items></pre>
Source	<pre><xsd:element name="line_items"> <xsd:complexType> <xsd:sequence> <xsd:element ref="item" maxOccurs="unbounded" minOccurs="0"/> </xsd:sequence> </xsd:complexType> </xsd:element></pre>

Element item

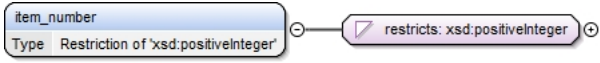
Namespace	No namespace
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Diagram

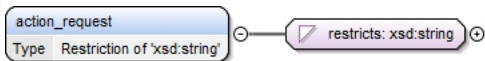


Properties	content: complex
Used by	Element line_items
Model	ALL(item_number action_request article_ean article_number{0,1} article_number_buyer{0,1} article_substituted{0,1} article_promo_number{0,1} specification{0,1} quantity_type{0,1} quantity unit{0,1} number_of_units{0,1} quantity_delivered{0,1} quantity_delivered_unit{0,1} order_line_number{0,1} promotion_number{0,1} delivery_date_function{0,1} delivery_date{0,1} delivery_time{0,1} delivery_date_format{0,1} min_shelf_life{0,1} min_shelf_life_unit{0,1} gross_price{0,1} net_price{0,1} allowance_rate{0,1} def_code{0,1} free_text{0,1})
Children	action_request, allowance_rate, article_ean, article_number, article_number_buyer, article_promo_number, article_substituted, def_code, delivery_date, delivery_date_format, delivery_date_function, delivery_time, free_text, gross_price, item_number, min_shelf_life, min_shelf_life_unit, net_price, number_of_units, order_line_number, promotion_number, quantity, quantity_delivered, quantity_delivered_unit, quantity_type, specification, unit
Instance	<pre> <item> <item_number>{1,1}</item_number> <action_request>{1,1}</action_request> <article_ean>{1,1}</article_ean> <article_number>{0,1}</article_number> <article_number_buyer>{0,1}</article_number_buyer> <article_substituted>{0,1}</article_substituted> <article_promo_number>{0,1}</article_promo_number> <specification>{0,1}</specification> <quantity_type>{0,1}</quantity_type> <quantity>{1,1}</quantity> <unit>{0,1}</unit> <number_of_units>{0,1}</number_of_units> <quantity_delivered>{0,1}</quantity_delivered> <quantity_delivered_unit>{0,1}</quantity_delivered_unit> <order_line_number>{0,1}</order_line_number> <promotion_number>{0,1}</promotion_number> <delivery_date_function>{0,1}</delivery_date_function> <delivery_date>{0,1}</delivery_date> <delivery_time>{0,1}</delivery_time> <delivery_date_format>{0,1}</delivery_date_format> <min_shelf_life>{0,1}</min_shelf_life> <min_shelf_life_unit>{0,1}</min_shelf_life_unit> <gross_price>{0,1}</gross_price> <net_price>{0,1}</net_price> <allowance_rate>{0,1}</allowance_rate> <def_code>{0,1}</def_code> <free_text>{0,1}</free_text> </item> </pre>
Source	<pre> <xsd:element name="item"> <xsd:complexType> <xsd:all> <xsd:element ref="item_number"/> <xsd:element ref="action_request"/> <xsd:element ref="article_ean"/> <xsd:element ref="article_number" minOccurs="0"/> <xsd:element ref="article_number_buyer" minOccurs="0"/> <xsd:element ref="article_substituted" minOccurs="0"/> <xsd:element ref="article_promo_number" minOccurs="0"/> <xsd:element ref="specification" minOccurs="0"/> <xsd:element ref="quantity_type" minOccurs="0"/> <xsd:element ref="quantity"/> <xsd:element ref="unit" minOccurs="0"/> <xsd:element ref="number_of_units" minOccurs="0"/> <xsd:element ref="quantity_delivered" minOccurs="0"/> <xsd:element ref="quantity_delivered_unit" minOccurs="0"/> <xsd:element ref="order_line_number" minOccurs="0"/> <xsd:element ref="promotion_number" minOccurs="0"/> <xsd:element ref="delivery_date_function" minOccurs="0"/> <xsd:element ref="delivery_date" minOccurs="0"/> <xsd:element ref="delivery_time" minOccurs="0"/> <xsd:element ref="delivery_date_format" minOccurs="0"/> <xsd:element ref="min_shelf_life" minOccurs="0"/> <xsd:element ref="min_shelf_life_unit" minOccurs="0"/> <xsd:element ref="gross_price" minOccurs="0"/> <xsd:element ref="net_price" minOccurs="0"/> <xsd:element ref="allowance_rate" minOccurs="0"/> <xsd:element ref="def_code" minOccurs="0"/> <xsd:element ref="free_text" minOccurs="0"/> </xsd:all> </xsd:complexType> </xsd:element> </pre>

Element item_number

Namespace	No namespace
Annotations	Item Number
Diagram	
Type	restriction of xsd:positiveInteger
Properties	content: simple
Facets	totalDigits 6
Used by	Element item
Source	<pre> <xsd:element name="item_number"> <xsd:annotation> <xsd:documentation>Item Number</xsd:documentation> </xsd:annotation> <xsd:simpleType> <xsd:restriction base="xsd:positiveInteger"> <xsd:totalDigits value="6"/> </xsd:restriction> </xsd:simpleType> </xsd:element> </pre>

Element action_request

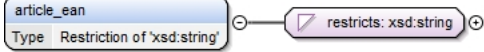
Namespace	No namespace		
Annotations	Required action - code		
Diagram			
Type	restriction of xsd:string		
Properties	content:	simple	
Facets	enumeration	1	Added
	enumeration	3	Changed
	enumeration	4	No action
	enumeration	5	Accepted without amendment
	enumeration	7	Not accepted
Used by	Element	item	
Source	<pre><xsd:element name="action_request"> <xsd:annotation> <xsd:documentation>Required action - code</xsd:documentation> </xsd:annotation> <xsd:simpleType> <xsd:restriction base="xsd:string"> <xsd:enumeration value="1"> <xsd:annotation> <xsd:documentation>Added</xsd:documentation> </xsd:annotation> </xsd:enumeration> <xsd:enumeration value="3"> <xsd:annotation> <xsd:documentation>Changed</xsd:documentation> </xsd:annotation> </xsd:enumeration> <xsd:enumeration value="4"> <xsd:annotation> <xsd:documentation>No action</xsd:documentation> </xsd:annotation> </xsd:enumeration> <xsd:enumeration value="5"> <xsd:annotation> <xsd:documentation>Accepted without amendment</xsd:documentation> </xsd:annotation> </xsd:enumeration> <xsd:enumeration value="7"> <xsd:annotation> <xsd:documentation>Not accepted</xsd:documentation> </xsd:annotation> </xsd:enumeration> </xsd:restriction> </xsd:simpleType> </xsd:element></pre>		

```

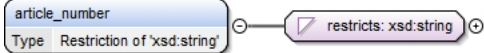
</xsd:annotation>
</xsd:enumeration>
</xsd:restriction>
</xsd:simpleType>
</xsd:element>

```


Element article_ean

Namespace	No namespace				
Annotations	GTIN (Article EAN)				
Diagram					
Type	restriction of xsd:string				
Properties	content: simple				
Facets	<table> <tr> <td>minLength</td><td>1</td></tr> <tr> <td>maxLength</td><td>17</td></tr> </table>	minLength	1	maxLength	17
minLength	1				
maxLength	17				
Used by	Element item				
Source	<pre> <xsd:element name="article_ean"> <xsd:annotation> <xsd:documentation>GTIN (Article EAN)</xsd:documentation> </xsd:annotation> <xsd:simpleType> <xsd:restriction base="xsd:string"> <xsd:maxLength value="17"/> <xsd:minLength value="1"/> </xsd:restriction> </xsd:simpleType> </xsd:element> </pre>				

Element article_number

Namespace	No namespace				
Annotations	Article Number According to Supplier				
Diagram					
Type	restriction of xsd:string				
Properties	content: simple				
Facets	<table> <tr> <td>minLength</td><td>1</td></tr> <tr> <td>maxLength</td><td>25</td></tr> </table>	minLength	1	maxLength	25
minLength	1				
maxLength	25				
Used by	Element item				
Source	<pre> <xsd:element name="article_number"> <xsd:annotation> <xsd:documentation>Article Number According to Supplier</xsd:documentation> </xsd:annotation> <xsd:simpleType> <xsd:restriction base="xsd:string"> <xsd:maxLength value="25"/> <xsd:minLength value="1"/> </xsd:restriction> </xsd:simpleType> </xsd:element> </pre>				

Element article_number_buyer

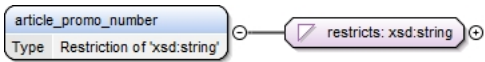
Namespace	No namespace
Annotations	Article Number According to Buyer
Diagram	
Type	restriction of xsd:string

Properties	content:	simple
Facets	minLength	1
	maxLength	25
Used by	Element	item
Source	<pre><xsd:element name="article_number_buyer"> <xsd:annotation> <xsd:documentation>Article Number According to Buyer</xsd:documentation> </xsd:annotation> <xsd:simpleType> <xsd:restriction base="xsd:string"> <xsd:maxLength value="25"/> <xsd:minLength value="1"/> </xsd:restriction> </xsd:simpleType> </xsd:element></pre>	

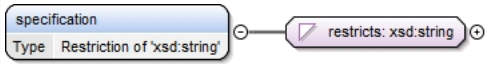
Element article_substituted

Namespace	No namespace	
Annotations	Article Number of substituted product	
Diagram		
Type	restriction of xsd:string	
Properties	content:	simple
Facets	minLength	1
	maxLength	25
Used by	Element	item
Source	<pre><xsd:element name="article_substituted"> <xsd:annotation> <xsd:documentation>Article Number of substituted product</xsd:documentation> </xsd:annotation> <xsd:simpleType> <xsd:restriction base="xsd:string"> <xsd:maxLength value="25"/> <xsd:minLength value="1"/> </xsd:restriction> </xsd:simpleType> </xsd:element></pre>	

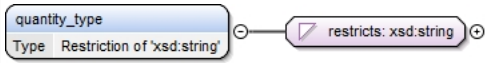
Element article_promo_number

Namespace	No namespace	
Annotations	Promotional Article Number	
Diagram		
Type	restriction of xsd:string	
Properties	content:	simple
Facets	minLength	1
	maxLength	25
Used by	Element	item
Source	<pre><xsd:element name="article_promo_number"> <xsd:annotation> <xsd:documentation>Promotional Article Number</xsd:documentation> </xsd:annotation> <xsd:simpleType> <xsd:restriction base="xsd:string"> <xsd:maxLength value="25"/> <xsd:minLength value="1"/> </xsd:restriction> </xsd:simpleType> </xsd:element></pre>	

Element specification


Namespace	No namespace		
Annotations	Specification - free text (Item Specification)		
Diagram			
Type	restriction of xsd:string		
Properties	content:	simple	
Facets	minLength	1	
	maxLength	70	
Used by	Element	item	
Source	<pre><xsd:element name="specification"> <xsd:annotation> <xsd:documentation>Specification - free text (Item Specification)</xsd:documentation> </xsd:annotation> <xsd:simpleType> <xsd:restriction base="xsd:string"> <xsd:maxLength value="70"/> <xsd:minLength value="1"/> </xsd:restriction> </xsd:simpleType> </xsd:element></pre>		

Element quantity_type

Namespace	No namespace		
Annotations	Quantity - qualifier		
Diagram			
Type	restriction of xsd:string		
Properties	content:	simple	
Facets	enumeration	21	Ordered Quantity
	enumeration	91E	Promotional ordered quantity
	enumeration	192	Free goods quantity
Used by	Element	item	
Source	<pre><xsd:element name="quantity_type"> <xsd:annotation> <xsd:documentation>Quantity - qualifier</xsd:documentation> </xsd:annotation> <xsd:simpleType> <xsd:restriction base="xsd:string"> <xsd:enumeration value="21"> <xsd:annotation> <xsd:documentation>Ordered Quantity</xsd:documentation> </xsd:annotation> </xsd:enumeration> <xsd:enumeration value="91E"> <xsd:annotation> <xsd:documentation>Promotional ordered quantity</xsd:documentation> </xsd:annotation> </xsd:enumeration> <xsd:enumeration value="192"> <xsd:annotation> <xsd:documentation>Free goods quantity</xsd:documentation> </xsd:annotation> </xsd:enumeration> </xsd:restriction> </xsd:simpleType> </xsd:element></pre>		

Element quantity

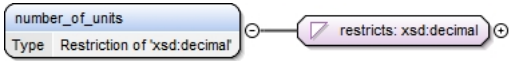
Namespace	No namespace
-----------	--------------

Annotations	Quantity						
Diagram							
Type	restriction of xsd:decimal						
Properties	content: simple						
Facets	<table> <tr> <td>totalDigits</td><td>12</td></tr> <tr> <td>fractionDigits</td><td>3</td></tr> <tr> <td>pattern</td><td>(.?) {12}</td></tr> </table>	totalDigits	12	fractionDigits	3	pattern	(.?) {12}
totalDigits	12						
fractionDigits	3						
pattern	(.?) {12}						
Used by	Element item						
Source	<pre> <xsd:element name="quantity"> <xsd:annotation> <xsd:documentation>Quantity</xsd:documentation> </xsd:annotation> <xsd:simpleType> <xsd:restriction base="xsd:decimal"> <xsd:annotation> <xsd:documentation>Digits Number: 12 - including 3 decimal numbers and delimiter (dot)</xsd:documentation> </xsd:annotation> <xsd:totalDigits value="12"/> <xsd:fractionDigits value="3"/> <xsd:pattern value="(.) {12}"/> </xsd:restriction> </xsd:simpleType> </xsd:element> </pre>						

Element unit


Namespace	No namespace				
Annotations	Quantity - Measure unit qualifier				
Diagram					
Type	restriction of xsd:string				
Properties	content: simple				
Facets	<table> <tr> <td>minLength</td><td>1</td></tr> <tr> <td>maxLength</td><td>3</td></tr> </table>	minLength	1	maxLength	3
minLength	1				
maxLength	3				
Used by	Element item				
Source	<pre> <xsd:element name="unit"> <xsd:annotation> <xsd:documentation>Quantity - Measure unit qualifier</xsd:documentation> </xsd:annotation> <xsd:simpleType> <xsd:restriction base="xsd:string"> <xsd:maxLength value="3"/> <xsd:minLength value="1"/> </xsd:restriction> </xsd:simpleType> </xsd:element> </pre>				

Element number_of_units

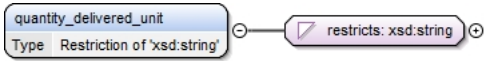
Namespace	No namespace		
Annotations	Number of Consumer Units (in the Traded Unit)		
Diagram			
Type	restriction of xsd:decimal		
Properties	content: simple		
Facets	<table> <tr> <td>totalDigits</td><td>12</td></tr> </table>	totalDigits	12
totalDigits	12		

	fractionDigits	3
	pattern	(.?) {12}
Used by	Element	item
Source	<pre> <xsd:element name="number_of_units"> <xsd:annotation> <xsd:documentation>Number of Consumer Units (in the Traded Unit)</xsd:documentation> </xsd:annotation> <xsd:simpleType> <xsd:restriction base="xsd:decimal"> <xsd:annotation> <xsd:documentation>Digits Number: 12 - including 3 decimal numbers and delimiter (dot)</xsd:documentation> </xsd:annotation> <xsd:totalDigits value="12"/> <xsd:fractionDigits value="3"/> <xsd:pattern value="(.) {12}"/> </xsd:restriction> </xsd:simpleType> </xsd:element> </pre>	

Element quantity_delivered

Namespace	No namespace	
Annotations	Delivered quantity	
Diagram		
Type	restriction of xsd:decimal	
Properties	content:	simple
Facets	totalDigits	12
	fractionDigits	3
	pattern	(.?) {12}
Used by	Element	item
Source	<pre> <xsd:element name="quantity_delivered"> <xsd:annotation> <xsd:documentation>Delivered quantity</xsd:documentation> </xsd:annotation> <xsd:simpleType> <xsd:restriction base="xsd:decimal"> <xsd:annotation> <xsd:documentation>Digits Number: 12 - including 3 decimal numbers and delimiter (dot)</xsd:documentation> </xsd:annotation> <xsd:totalDigits value="12"/> <xsd:fractionDigits value="3"/> <xsd:pattern value="(.) {12}"/> </xsd:restriction> </xsd:simpleType> </xsd:element> </pre>	

Element quantity_delivered_unit

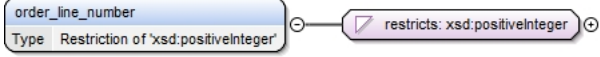
Namespace	No namespace	
Annotations	Delivered quantity - measure unit code	
Diagram		
Type	restriction of xsd:string	
Properties	content:	simple
Facets	minLength	1
	maxLength	3
Used by	Element	item
Source	<pre> <xsd:element name="quantity_delivered_unit"> </pre>	

```


<xsd:annotation>
  <xsd:documentation>Delivered quantity - measure unit code</xsd:documentation>
</xsd:annotation>
<xsd:simpleType>
  <xsd:restriction base="xsd:string">
    <xsd:maxLength value="3"/>
    <xsd:minLength value="1"/>
  </xsd:restriction>
</xsd:simpleType>
</xsd:element>

```


Element order_line_number

Namespace	No namespace
Annotations	Line item number in the referenced order message
Diagram	
Type	restriction of xsd:positiveInteger
Properties	content: simple
Facets	totalDigits 6
Used by	Element item
Source	<pre> <xsd:element name="order_line_number"> <xsd:annotation> <xsd:documentation>Line item number in the referenced order message</xsd:documentation> </xsd:annotation> <xsd:simpleType> <xsd:restriction base="xsd:positiveInteger"> <xsd:totalDigits value="6"/> </xsd:restriction> </xsd:simpleType> </xsd:element> </pre>

Element min_shelf_life


Namespace	No namespace
Annotations	Minimum shelf life remaining at time of receipt
Diagram	
Type	restriction of xsd:positiveInteger
Properties	content: simple
Facets	totalDigits 3
Used by	Element item
Source	<pre> <xsd:element name="min_shelf_life"> <xsd:annotation> <xsd:documentation>Minimum shelf life remaining at time of receipt</xsd:documentation> </xsd:annotation> <xsd:simpleType> <xsd:restriction base="xsd:positiveInteger"> <xsd:totalDigits value="3"/> </xsd:restriction> </xsd:simpleType> </xsd:element> </pre>

Element min_shelf_life_unit

Namespace	No namespace
Annotations	Minimum shelf life remaining at time of receipt - format qualifier
Diagram	
Type	restriction of xsd:string


Properties	content:	simple
Facets	enumeration	801 Year
	enumeration	802 Month
	enumeration	803 Week
	enumeration	804 Day
	enumeration	805 Hour
Used by	Element	item
Source	<pre> <xsd:element name="min_shelf_life_unit"> <xsd:annotation> <xsd:documentation>Minimum shelf life remaining at time of receipt - format qualifier</ xsd:documentation> </xsd:annotation> <xsd:simpleType> <xsd:restriction base="xsd:string"> <xsd:enumeration value="801"> <xsd:annotation> <xsd:documentation>Year</xsd:documentation> </xsd:annotation> </xsd:enumeration> <xsd:enumeration value="802"> <xsd:annotation> <xsd:documentation>Month</xsd:documentation> </xsd:annotation> </xsd:enumeration> <xsd:enumeration value="803"> <xsd:annotation> <xsd:documentation>Week</xsd:documentation> </xsd:annotation> </xsd:enumeration> <xsd:enumeration value="804"> <xsd:annotation> <xsd:documentation>Day</xsd:documentation> </xsd:annotation> </xsd:enumeration> <xsd:enumeration value="805"> <xsd:annotation> <xsd:documentation>Hour</xsd:documentation> </xsd:annotation> </xsd:enumeration> </xsd:restriction> </xsd:simpleType> </xsd:element> </pre>	

Element gross_price


Namespace	No namespace	
Annotations	Gross Price before Discount/Surcharge Without VAT (brutto)	
Diagram		
Type	restriction of xsd:decimal	
Properties	content:	simple
Facets	totalDigits	12
	fractionDigits	4
	pattern	(.?) {12}
Used by	Element	item
Source	<pre><xsd:element name="gross_price"> <xsd:annotation> <xsd:documentation>Gross Price before Discount/Surcharge Without VAT (brutto)</ xsd:documentation> </xsd:annotation> <xsd:simpleType> <xsd:restriction base="xsd:decimal"> <xsd:annotation> <xsd:documentation>Digits Number: 12 - including 4 decimal numbers and delimiter (dot)</ xsd:documentation> </xsd:annotation> <xsd:totalDigits value="12"/> </xsd:restriction> </xsd:simpleType> </xsd:element></pre>	

```
<xsd:fractionDigits value="4"/>
<xsd:pattern value="(.){12}"/>
</xsd:restriction>
</xsd:simpleType>
</xsd:element>
```

Element net_price

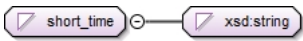
Namespace	No namespace						
Annotations	Price after Discount/Surcharge Without VAT (netto)						
Diagram							
Type	restriction of xsd:decimal						
Properties	content: simple						
Facets	<table> <tr> <td>totalDigits</td><td>12</td></tr> <tr> <td>fractionDigits</td><td>4</td></tr> <tr> <td>pattern</td><td>(.){12}</td></tr> </table>	totalDigits	12	fractionDigits	4	pattern	(.){12}
totalDigits	12						
fractionDigits	4						
pattern	(.){12}						
Used by	Element item						
Source	<pre><xsd:element name="net_price"> <xsd:annotation> <xsd:documentation>Price after Discount/Surcharge Without VAT (netto)</xsd:documentation> </xsd:annotation> <xsd:simpleType> <xsd:restriction base="xsd:decimal"> <xsd:annotation> <xsd:documentation>Digits Number: 12 - including 4 decimal numbers and delimiter (dot)</xsd:documentation> </xsd:annotation> <xsd:totalDigits value="12"/> <xsd:fractionDigits value="4"/> <xsd:pattern value="(.){12}"/> </xsd:restriction> </xsd:simpleType> </xsd:element></pre>						

Element allowance_rate

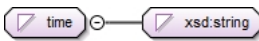
Namespace	No namespace						
Annotations	Applicable Discount for Unit (in %), Obligatory if there is Applicable Discount						
Diagram							
Type	restriction of xsd:decimal						
Properties	content: simple						
Facets	<table> <tr> <td>totalDigits</td><td>6</td></tr> <tr> <td>fractionDigits</td><td>3</td></tr> <tr> <td>maxInclusive</td><td>100</td></tr> </table>	totalDigits	6	fractionDigits	3	maxInclusive	100
totalDigits	6						
fractionDigits	3						
maxInclusive	100						
Used by	Element item						
Source	<pre><xsd:element name="allowance_rate"> <xsd:annotation> <xsd:documentation>Applicable Discount for Unit (in %), Obligatory if there is Applicable Discount</xsd:documentation> </xsd:annotation> <xsd:simpleType> <xsd:restriction base="xsd:decimal"> <xsd:annotation> <xsd:documentation>Digits Number: 7 - including 3 decimal numbers and delimiter (dot)</xsd:documentation> </xsd:annotation> <xsd:totalDigits value="6"/> <xsd:fractionDigits value="3"/> <xsd:maxInclusive value="100"/> </xsd:restriction> </xsd:simpleType> </xsd:element></pre>						

Simple Type(s)

Simple Type short_time

Namespace	No namespace	
Diagram		
Type	restriction of xsd:string	
Facets	pattern	(([0-1][0-9]) (2[0-3])):[0-5][0-9]
Used by	Elements	delivery_time, document_time, time_of_order
Source	<pre><xsd:simpleType name="short_time"> <xsd:restriction base="xsd:string"> <xsd:pattern value="(([0-1][0-9]) (2[0-3])):[0-5][0-9]"/> </xsd:restriction> </xsd:simpleType></pre>	

Simple Type time

Namespace	No namespace	
Diagram		
Type	restriction of xsd:string	
Facets	pattern	(([0-1][0-9]) (2[0-3])):[0-5][0-9](:[0-5][0-9])?
Source	<pre><xsd:simpleType name="time"> <xsd:restriction base="xsd:string"> <xsd:pattern value="(([0-1][0-9]) (2[0-3])):[0-5][0-9](:[0-5][0-9])?" /> </xsd:restriction> </xsd:simpleType></pre>	

Attribute(s)

Attribute xml_document / @type_identifier

Namespace	No namespace	
Properties	use:	required
Used by	Element	xml_document
Source	<xsd:attribute name="type_identifier" use="required"/>	

Attribute xml_document / @version_number

Namespace	No namespace	
Used by	Element	xml_document
Source	<xsd:attribute name="version_number"/>	

Attribute xml_document / @subversion_number

Namespace	No namespace	
Used by	Element	xml_document
Source	<xsd:attribute name="subversion_number"/>	

Attribute @type_identifier

Namespace	No namespace	
Annotations	Document Type	
Type	restriction of xsd:string	
Properties	content:	simple

Facets	length 6
Source	<pre> <xsd:attribute name="type_identifier"> <xsd:annotation> <xsd:documentation>Document Type</xsd:documentation> </xsd:annotation> <xsd:simpleType> <xsd:restriction base="xsd:string"> <xsd:length value="6"/> </xsd:restriction> </xsd:simpleType> </xsd:attribute> </pre>

Attribute @version_number

Namespace	No namespace				
Type	restriction of xsd:string				
Properties	content: simple				
Facets	<table> <tr> <td>minLength</td><td>1</td></tr> <tr> <td>maxLength</td><td>35</td></tr> </table>	minLength	1	maxLength	35
minLength	1				
maxLength	35				
Source	<pre> <xsd:attribute name="version_number"> <xsd:simpleType> <xsd:restriction base="xsd:string"> <xsd:minLength value="1"/> <xsd:maxLength value="35"/> </xsd:restriction> </xsd:simpleType> </xsd:attribute> </pre>				

Attribute @subversion_number

Namespace	No namespace				
Type	restriction of xsd:string				
Properties	content: simple				
Facets	<table> <tr> <td>minLength</td><td>1</td></tr> <tr> <td>maxLength</td><td>35</td></tr> </table>	minLength	1	maxLength	35
minLength	1				
maxLength	35				
Source	<pre> <xsd:attribute name="subversion_number"> <xsd:simpleType> <xsd:restriction base="xsd:string"> <xsd:minLength value="1"/> <xsd:maxLength value="35"/> </xsd:restriction> </xsd:simpleType> </xsd:attribute> </pre>				