

Schema documentation for invrpt_xml11_EN.xsd

january 15, 2016

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Resource hierarchy:

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

invrpt_xml11_EN.xsd

  header_xml11.xsd

Namespace: ""

Schema(s)

Main schema invrpt_xml11_EN.xsd

Namespace	No namespace						
Annotations	<p>Schema name: invrpt_xml11</p> <p>Author: Daniel Cermak, EDITEL CZ s.r.o.</p> <p>changelog v1-1: + element message_number added into parent element 'form_header'</p> <p>changelog v1-2: + elements document_time and control_time added into parent element 'form_header' + element ordering_status added into parent element 'item'</p> <p>changelog v1-3: + elements document_type added into parent element 'form_header' + element quantity_ordered added into parent element 'item' + added party_qualifier WH for warehouse Amazon</p>						
Properties	<table> <tr> <td>attribute form default:</td><td>unqualified</td></tr> <tr> <td>element form default:</td><td>unqualified</td></tr> <tr> <td>version:</td><td>1.3</td></tr> </table>	attribute form default:	unqualified	element form default:	unqualified	version:	1.3
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: + element 'routing' added into the parent element 'state'</p> <p>changelog v1-2: + element 'message_count' added into the parent element 'message'</p>						
Properties	<table> <tr> <td>attribute form default:</td><td>unqualified</td></tr> <tr> <td>element form default:</td><td>unqualified</td></tr> <tr> <td>version:</td><td>1.2</td></tr> </table>	attribute form default:	unqualified	element form default:	unqualified	version:	1.2
attribute form default:	unqualified						
element form default:	unqualified						
version:	1.2						

Element(s)

Element biztalk_1

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

```
<xsd:minLength value="1" />
</xsd:restriction>
</xsd:simpleType>
</xsd:element>
```

Element subject

Namespace	No namespace
Type	restriction of xsd:string
Properties	content: simple
Facets	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
Type	restriction of xsd:string
Properties	content: simple
Facets	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
Type	xsd:date
Properties	content: simple
Used by	Element message
Source	<pre><xsd:element name="interchange_date" type="xsd:date" /></pre>

Element interchange_time

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

Element message_count

Namespace	No namespace
Type	restriction of xsd:string

Properties	content:	simple
Facets	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	
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>	

Element address

Namespace	No namespace	
Type	restriction of xsd:string	
Properties	content:	simple
Facets	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	
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></pre>	

	<pre> <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	
Type	restriction of xsd:string	
Properties	content:	simple
Facets	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	
Type	restriction of xsd:string	
Properties	content:	simple
Facets	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	
Type	restriction of xsd:string	
Properties	content:	simple
Facets	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:restriction> </xsd:simpleType> </xsd:element> </pre>	

```
<xsd:minLength value="1"/>
</xsd:restriction>
</xsd:simpleType>
</xsd:element>
```

Element ediid

Namespace	No namespace
Annotations	Unique Identification of Party (usually GLN)
Type	restriction of xsd:string
Properties	content: simple
Facets	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
Type	restriction of xsd:string
Properties	content: simple
Facets	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"
Type	restriction of xsd:string
Properties	content: simple
Facets	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:restriction>
</xsd:simpleType>
</xsd:element>
```

Element from

Namespace	No namespace
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
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
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></pre>

</xsd:element>

Element userdocid

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

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

Element index

Namespace	No namespace	
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	
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>
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Element type

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				
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>				

Element body

Namespace	No namespace
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	Inventory report			
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	QName	Type	Use	
	subversion_number		optional	
	type_identifier		required	
	version_number		optional	
Source	<pre><xsd:element name="xml_document"></pre>			

	<pre> <xsd:annotation> <xsd:documentation>Inventory report</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>
--	---

Element form_header

Namespace	No namespace
Annotations	message header
Properties	content: complex
Used by	Element xml_document
Model	ALL(message_number{0,1} userdocid document_type document_date document_time control_date control_time buyer supplier storehouse{0,1} currency_code{0,1})
Children	buyer, control_date, control_time, currency_code, document_date, document_time, document_type, message_number, storehouse, supplier, userdocid
Instance	<pre> <form_header> <message_number>{0,1}</message_number> <userdocid>{1,1}</userdocid> <document_type>{1,1}</document_type> <document_date>{1,1}</document_date> <document_time>{1,1}</document_time> <control_date>{1,1}</control_date> <control_time>{1,1}</control_time> <buyer>{1,1}</buyer> <supplier>{1,1}</supplier> <storehouse>{0,1}</storehouse> <currency_code>{0,1}</currency_code> </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"/> <xsd:element ref="document_date"/> <xsd:element ref="document_time"/> <xsd:element ref="control_date"/> <xsd:element ref="control_time"/> <xsd:element ref="buyer"/> <xsd:element ref="supplier"/> <xsd:element ref="storehouse" minOccurs="0"/> <xsd:element ref="currency_code" minOccurs="0"/> </xsd:all> </xsd:complexType> </xsd:element> </pre>

Element document_type

Namespace	No namespace
Annotations	message type-code
Type	restriction of xsd:string
Properties	content: simple
Facets	enumeration 35 Inventory report
	enumeration 78 Inventory movement advice
Used by	Element form_header
Source	<pre> <xsd:element name="document_type"> <xsd:annotation> </pre>

	<pre> <xsd:documentation>message type-code</xsd:documentation> </xsd:annotation> <xsd:simpleType> <xsd:restriction base="xsd:string"> <xsd:enumeration value="35"> <xsd:annotation> <xsd:documentation>Inventory report</xsd:documentation> </xsd:annotation> </xsd:enumeration> <xsd:enumeration value="78"> <xsd:annotation> <xsd:documentation>Inventory movement advice</xsd:documentation> </xsd:annotation> </xsd:enumeration> </xsd:restriction> </xsd:simpleType> </xsd:element> </pre>
--	---

Element document_date

Namespace	No namespace
Annotations	Date of issue
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, format HH:MM
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, format HH:MM</xsd:documentation> </xsd:annotation> </xsd:element> </pre>

Element control_date

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

Element control_time

Namespace	No namespace
Annotations	Time of inventory findings, format HH:MM

Type	short_time	
Properties	content:	simple
Facets	pattern	(([0-1][0-9]) (2[0-3])) : [0-5][0-9]
Used by	Element	form_header
Source	<pre><xsd:element name="control_time" type="short_time"> <xsd:annotation> <xsd:documentation>Time of inventory findings, format HH:MM</xsd:documentation> </xsd:annotation> </xsd:element></pre>	

Element buyer

Namespace	No namespace	
Properties	content:	complex
Used by	Element	form_header
Model	ALL(party_qualifier{0,1} party_ean)	
Children	party_ean, party_qualifier	
Instance	<pre><buyer> <party_qualifier>{0,1}</party_qualifier> <party_ean>{1,1}</party_ean> </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:all> </xsd:complexType> </xsd:element></pre>	

Element party_qualifier

Namespace	No namespace	
Annotations	Party Qualifier	
Type	restriction of xsd:string	
Properties	content:	simple
Facets	enumeration	BY Buyer
	enumeration	SU Supplier
	enumeration	GY Storehouse
	enumeration	WH Storehouse for Amazon
	enumeration	SRL Storehouse for INVRPT D.93A
Used by	Elements	buyer, 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="SU"> <xsd:annotation> <xsd:documentation>Supplier</xsd:documentation> </xsd:annotation> </xsd:enumeration> <xsd:enumeration value="GY"> <xsd:annotation> <xsd:documentation>Storehouse</xsd:documentation> </xsd:annotation> </xsd:enumeration> </xsd:restriction> </xsd:simpleType> </xsd:element></pre>	

```

</xsd:enumeration>
<xsd:enumeration value="WH">
  <xsd:annotation>
    <xsd:documentation>Storehouse for Amazon</xsd:documentation>
  </xsd:annotation>
</xsd:enumeration>
<xsd:enumeration value="SRL">
  <xsd:annotation>
    <xsd:documentation>Storehouse for INVRPT D.93A</xsd:documentation>
  </xsd:annotation>
</xsd:enumeration>
</xsd:restriction>
</xsd:simpleType>
</xsd:element>

```

Element party_ean

Namespace	No namespace
Annotations	Party GLN (13-digit Number)
Type	restriction of xsd:string
Properties	content: simple
Facets	minLength 1
	maxLength 17
Used by	Elements buyer, 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 supplier

Namespace	No namespace
Properties	content: complex
Used by	Element form_header
Model	ALL(party_qualifier{0,1} party_ean)
Children	party_ean, party_qualifier
Instance	<pre> <supplier> <party_qualifier>{0,1}</party_qualifier> <party_ean>{1,1}</party_ean> </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:all> </xsd:complexType> </xsd:element> </pre>

Element storehouse

Namespace	No namespace
Properties	content: complex
Used by	Element form_header
Model	ALL(party_qualifier{0,1} party_ean)
Children	party_ean, party_qualifier
Instance	<pre> <storehouse> </pre>

	<pre> <party_qualifier>{0,1}</party_qualifier> <party_ean>{1,1}</party_ean> </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:all> </xsd:complexType> </xsd:element> </pre>

Element currency_code

Namespace	No namespace
Annotations	Invoice Currency Code
Type	restriction of xsd:string
Properties	content: simple
Facets	minLength 1
	maxLength 3
Used by	Element form_header
Source	<pre> <xsd:element name="currency_code"> <xsd:annotation> <xsd:documentation>Invoice 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 line_items

Namespace	No namespace
Properties	content: complex
Used by	Element xml_document
Model	item+
Children	item
Instance	<pre> <line_items> <item>{1,unbounded}</item> </line_items> </pre>
Source	<pre> <xsd:element name="line_items"> <xsd:complexType> <xsd:sequence> <xsd:element ref="item" maxOccurs="unbounded"/> </xsd:sequence> </xsd:complexType> </xsd:element> </pre>

Element item

Namespace	No namespace
Properties	content: complex
Used by	Element line_items
Model	ALL(item_number article_ean article_number{0,1} specification{0,1} unit{0,1} number_of_units{0,1} quantity_despatched{0,1} quantity_actual quantity_ordered{0,1} quantity_received{0,1} quantity_reserved{0,1} quantity_outstanding{0,1} quantity_unplanned{0,1} quantity_backorder{0,1} delivery_date{0,1} reference_number{0,1} net_price{0,1} vat_rate{0,1} ordering_status{0,1})
Children	article_ean, article_number, delivery_date, item_number, net_price, number_of_units, ordering_status, quantity_actual, quantity_backorder, quantity_despatched, quantity_ordered, quantity_outstanding, quantity_received, quantity_reserved, quantity_unplanned, reference_number, specification, unit, vat_rate

Instance	<pre> <item> <item_number>{1,1}</item_number> <article_ean>{1,1}</article_ean> <article_number>{0,1}</article_number> <specification>{0,1}</specification> <unit>{0,1}</unit> <number_of_units>{0,1}</number_of_units> <quantity_despatched>{0,1}</quantity_despatched> <quantity_actual>{1,1}</quantity_actual> <quantity_ordered>{0,1}</quantity_ordered> <quantity_received>{0,1}</quantity_received> <quantity_reserved>{0,1}</quantity_reserved> <quantity_outstanding>{0,1}</quantity_outstanding> <quantity_unplanned>{0,1}</quantity_unplanned> <quantity_backorder>{0,1}</quantity_backorder> <delivery_date>{0,1}</delivery_date> <reference_number>{0,1}</reference_number> <net_price>{0,1}</net_price> <vat_rate>{0,1}</vat_rate> <ordering_status>{0,1}</ordering_status> </item> </pre>
Source	<pre> <xsd:element name="item"> <xsd:complexType> <xsd:all> <xsd:element ref="item_number"/> <xsd:element ref="article_ean"/> <xsd:element ref="article_number" minOccurs="0"/> <xsd:element ref="specification" minOccurs="0"/> <xsd:element ref="unit" minOccurs="0"/> <xsd:element ref="number_of_units" minOccurs="0"/> <xsd:element ref="quantity_despatched" minOccurs="0"/> <xsd:element ref="quantity_actual"/> <xsd:element ref="quantity_ordered" minOccurs="0"/> <xsd:element ref="quantity_received" minOccurs="0"/> <xsd:element ref="quantity_reserved" minOccurs="0"/> <xsd:element ref="quantity_outstanding" minOccurs="0"/> <xsd:element ref="quantity_unplanned" minOccurs="0"/> <xsd:element ref="quantity_backorder" minOccurs="0"/> <xsd:element ref="delivery_date" minOccurs="0"/> <xsd:element ref="reference_number" minOccurs="0"/> <xsd:element ref="net_price" minOccurs="0"/> <xsd:element ref="vat_rate" minOccurs="0"/> <xsd:element ref="ordering_status" minOccurs="0"/> </xsd:all> </xsd:complexType> </xsd:element> </pre>

Element item_number

Namespace	No namespace
Annotations	Item Number
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 article_ean

Namespace	No namespace
Annotations	GTIN (Article EAN)
Type	restriction of xsd:string
Properties	content: simple

Facets	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	
Type	restriction of xsd:string	
Properties	content:	simple
Facets	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 specification

Namespace	No namespace	
Annotations	Specification - free text (Item Specification)	
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 unit

Namespace	No namespace	
Annotations	Quantity - Measure unit qualifier	
Type	restriction of xsd:string	

Properties	content:	simple
Facets	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)	
Type	restriction of xsd:decimal	
Properties	content:	simple
Facets	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_despatched

Namespace	No namespace	
Annotations	Quantity despatched by the seller	
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_despatched"> <xsd:annotation> <xsd:documentation>Quantity despatched by the seller</xsd:documentation> </xsd:annotation> <xsd:simpleType> <xsd:restriction base="xsd:decimal"> <xsd:annotation> <xsd:documentation>Digits Number: 12 including 3 decimal places and delimiter (dot)</ xsd:documentation> </xsd:annotation> </xsd:restriction> </xsd:simpleType> </xsd:element></pre>	

```

<xsd:totalDigits value="12"/>
<xsd:fractionDigits value="3"/>
<xsd:pattern value="(.) {12}"/>
</xsd:restriction>
</xsd:simpleType>
</xsd:element>

```

Element quantity_actual

Namespace	No namespace
Annotations	Quantity on hand
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_actual"> <xsd:annotation> <xsd:documentation>Quantity on hand</xsd:documentation> </xsd:annotation> <xsd:simpleType> <xsd:restriction base="xsd:decimal"> <xsd:annotation> <xsd:documentation>Digits Number: 12 including 3 decimal places 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_ordered

Namespace	No namespace
Annotations	On order quantity
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_ordered"> <xsd:annotation> <xsd:documentation>On order quantity</xsd:documentation> </xsd:annotation> <xsd:simpleType> <xsd:restriction base="xsd:decimal"> <xsd:annotation> <xsd:documentation>Digits Number: 12 including 3 decimal places 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_received

Namespace	No namespace
Annotations	Quantity received

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_received"> <xsd:annotation> <xsd:documentation>Quantity received</xsd:documentation> </xsd:annotation> <xsd:simpleType> <xsd:restriction base="xsd:decimal"> <xsd:annotation> <xsd:documentation>Digits Number: 12 including 3 decimal places 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_reserved

Namespace	No namespace	
Annotations	Quantity of reserved stock	
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_reserved"> <xsd:annotation> <xsd:documentation>Quantity of reserved stock</xsd:documentation> </xsd:annotation> <xsd:simpleType> <xsd:restriction base="xsd:decimal"> <xsd:annotation> <xsd:documentation>Digits Number: 12 including 3 decimal places 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_outstanding

Namespace	No namespace	
Annotations	Quantity what have not received yet	
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_outstanding"> <xsd:annotation> </pre>	

```

    <xsd:documentation>Quantity what have not received yet</xsd:documentation>
  </xsd:annotation>
  <xsd:simpleType>
    <xsd:restriction base="xsd:decimal">
      <xsd:documentation>Digits Number: 12 including 3 decimal places and delimiter (dot)</xsd:documentation>
    </xsd:restriction>
  </xsd:simpleType>
</xsd:element>

```

Element quantity_unplanned

Namespace	No namespace
Annotations	Extra requested (unplanned) stock quantity
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_unplanned"> <xsd:annotation> <xsd:documentation>Extra requested (unplanned) stock quantity</xsd:documentation> </xsd:annotation> <xsd:simpleType> <xsd:restriction base="xsd:decimal"> <xsd:documentation>Digits Number: 12 including 3 decimal places and delimiter (dot)</xsd:documentation> </xsd:restriction> </xsd:simpleType> </xsd:element> </pre>

Element quantity_backorder

Namespace	No namespace
Annotations	The required, but nor delivered stock quantity
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_backorder"> <xsd:annotation> <xsd:documentation>The required, but nor delivered stock quantity</xsd:documentation> </xsd:annotation> <xsd:simpleType> <xsd:restriction base="xsd:decimal"> <xsd:documentation>Digits Number: 12 including 3 decimal places and delimiter (dot)</xsd:documentation> </xsd:restriction> </xsd:simpleType> </xsd:element> </pre>

</xsd:element>

Element delivery_date

Namespace	No namespace
Annotations	Date of Delivery
Type	xsd:date
Properties	content: simple
Used by	Element 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 reference_number

Namespace	No namespace
Annotations	Reference Document Number
Type	restriction of xsd:string
Properties	content: simple
Facets	minLength 1
	maxLength 15
Used by	Element item
Source	<pre><xsd:element name="reference_number"> <xsd:annotation> <xsd:documentation>Reference 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 net_price

Namespace	No namespace
Annotations	Price after Discount/Surcharge Without VAT (netto)
Type	restriction of xsd:decimal
Properties	content: simple
Facets	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 vat_rate

Namespace	No namespace	
Annotations	VAT Rate	
Type	restriction of xsd:decimal	
Properties	content:	simple
Facets	totalDigits	4
	fractionDigits	2
	maxInclusive	100
Used by	Element	item
Source	<pre> <xsd:element name="vat_rate"> <xsd:annotation> <xsd:documentation>VAT Rate</xsd:documentation> </xsd:annotation> <xsd:simpleType> <xsd:restriction base="xsd:decimal"> <xsd:annotation> <xsd:documentation>Digits Number: 5 - including 2 decimal numbers and delimiter (dot)</xsd:documentation> </xsd:annotation> <xsd:totalDigits value="4"/> <xsd:fractionDigits value="2"/> <xsd:maxInclusive value="100"/> </xsd:restriction> </xsd:simpleType> </xsd:element> </pre>	

Element ordering_status

Namespace	No namespace	
Annotations	Status for ordering process	
Type	restriction of xsd:string	
Properties	content:	simple
Facets	enumeration	71 Goods possible to order
	enumeration	72 Goods not possible to order
Used by	Element	item
Source	<pre> <xsd:element name="ordering_status"> <xsd:annotation> <xsd:documentation>Status for ordering process</xsd:documentation> </xsd:annotation> <xsd:simpleType> <xsd:restriction base="xsd:string"> <xsd:enumeration value="71"> <xsd:annotation> <xsd:documentation>Goods possible to order</xsd:documentation> </xsd:annotation> </xsd:enumeration> <xsd:enumeration value="72"> <xsd:annotation> <xsd:documentation>Goods not possible to order</xsd:documentation> </xsd:annotation> </xsd:enumeration> </xsd:restriction> </xsd:simpleType> </xsd:element> </pre>	

Simple Type(s)

Simple Type short_time

Namespace	No namespace	
Type	restriction of xsd:string	
Facets	pattern	(([0-1][0-9]) (2[0-3])):[0-5][0-9]

Used by	Elements control_time, document_time
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
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	<pre><xsd:attribute name="type_identifier" use="required" /></pre>

Attribute xml_document / @version_number

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

Attribute xml_document / @subversion_number

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

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	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	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>