

Message Implementation Guideline

## **Customer Orders XML**

Model: Customer Order Axia GS1 BMS 3.1

Version: GS1 BMS 3.1

Variant: 16

Issue date: 2017-01-31 Author: Eva H Walldow

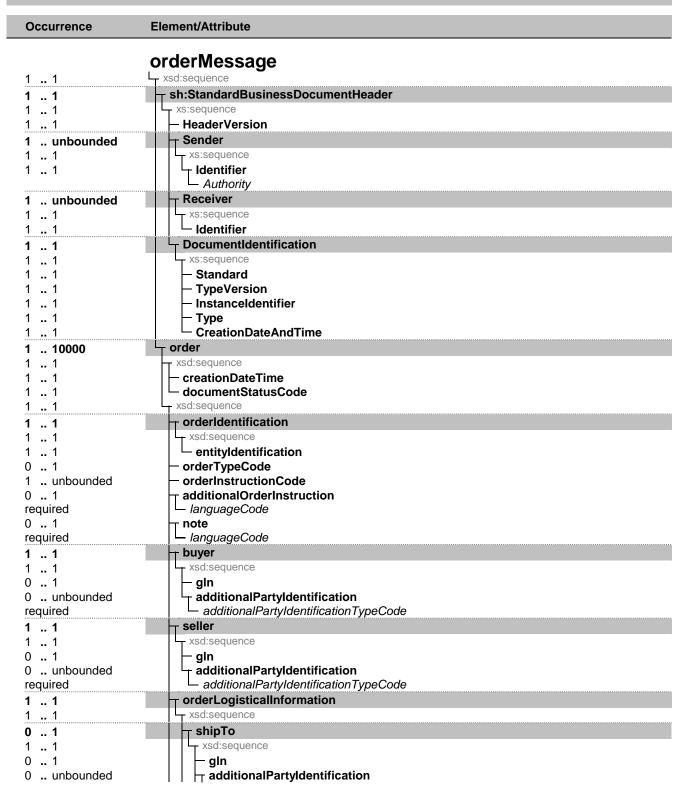
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## Change Log CustomerOrder Axia

Date	Variant	Comments
2015-08-06	10	Order/OrderLogisticalInformation/ShipTo/AdditionalPartyIndentificationT ypeCode Included
2015-08-06	10	Order/OrderLogisticalInformation/InventoryLocation/gln Included
2015-08-20	11	Date format changed to standard format CCYY-MM-DD for all elements below Order/OrderLogisticalInformation/OrderLogisticalDateInformation
2015-08-20	11	Time format changed to standard format HH:MM:SS for all elements below Order/OrderLogisticalInformation/OrderLogisticalDateInformation
2015-09-22	12	Order/OrderLineItem/additionalOrderLineInstruction included for text to be written on the delivery note
2015-10-12	13	Code 'C' for Cutting added in Order/IOrderInstruction code
2015-11-10	14	/Order:OrderMessage/Order/OrderLogisticalInformation/shipTo/contact/commu nicationChannel for 'TE' and 'EM' included
2015-11-10	14	/Order:OrderMessage/Order/OrderLogisticalInformation/shipTo/contact/communicationChannel/communicationValue for mail address and Phone number included
2016-05-30	15	/Order:OrderMessage/Order/transactionalTradeltem/additionalTransactionalTradeltemIdentification included for Customer Order number Order:OrderMessage/Order/transactionalTradeltem/transactionalTradeltemIdentifiaction/additionalTransactionalTradeltemIdentificationTypeCode = 'ON'
2017-01-31	16	/Order:OrderMessage/Order/transactionalTradeltem/additionalTransactionalTradeltemIdentification included for Customer Order number Order:OrderMessage/Order/transactionalTradeltem/transactionalTradeltemIdentifiaction/additionalTransactionalTradeltemIdentificationTypeCode = 'ZFX'
2017-01-31	16	Order/OrderLineItem/monetaryAmountExcludingTaxes added for Custom value



## **Structure**



Bold = Simple Element, Bold on grey background = Complex Element, Italic = Attribute, Grey = Group

 Customer Order Axia GS1 BMS 3.1; GS1 BMS 3.1; 16
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Occurrence	Element/Attribute
required	
0 1	
1 1	xsd:sequence
0 1	
0 1	- countryCode
0 1	name
0 1	postalCode
0 1	- streetAddressOne
0 1	☐ StreetAddressTwo
<ul><li>0 unbounded</li><li>1 1</li></ul>	contact xsd:sequence
0 unbounded	+ communicationChannel
1 1	_ xsd:sequence
1 1	- communicationChannelCode
1 1	communicationValue
0 1	
1 1	xsd:sequence
0 1	— gin
0 unbounded	additionalPartyldentification
required	☐ additionalPartyIdentificationTypeCode
0 1	→ orderLogisticalDateInformation
1 1	├── xsd:sequence
0 1	requestedDeliveryDateRange
1 1	xsd:sequence
0 1	beginDate beginDate
0 1	beginTime
0 1	endDate
0 1	LendTime
0 1	requestedDeliveryDateTime
1 1	xsd:sequence
1 1	date time
0 1	+ shipmentTransportationInformation
1 1	- xsd:sequence
0 unbounded	- handlingInstructionCode
0 1	- transportServiceCategoryType
0 1	transportServiceLevelCode
0 1	└── carrier
1 1	xsd:sequence
0 unbounded	additionalPartyldentification
required	☐ additionalPartyIdentificationTypeCode
0 1	deliveryTerms
1 1	xsd:sequence
0 1	deliveryInstructions
required	│
1 unbounded 1 1	- scale cinetem
1 1	- lineltemNumber
1 1	─ infertermounder
	— measurementUnitCode
0 1	
	11

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Occurrence	Element/Attribute
required 0 1 required 0 1 required 0 1 required 0 1 required	☐ languageCode
1 1	transactionalTradeItem
1 1 1 1 0 unbounded required 1 1 0 1 required	xsd:sequence gtin additionalTradeItemIdentification additionalTradeItemIdentificationTypeCode xsd:sequence tradeItemDescription languageCode



## Guideline

ment/Attribute	Annotation	
erMessage	Type	order:OrderMessageType
d:sequence	Occurence	1 1
sh:StandardBusinessDocumentHeader	Occurence	1 1
	Type	sh:StandardBusinessDocumentHeader
xs:sequence	Occurence	1 1
- HeaderVersion	Occurence	1 1
	Туре	xsd:string
	Example	3.1
Sender	Occurence	1 unbounded
	Туре	sh:Partner
xs:sequence	Occurence	1 1
- Identifier	Occurence	1 1
	Type	sh:PartnerIdentification
	Remark	Client Id - to be agreed
	Example	567819
_ Authority	Type	xsd:string
	Example	ZZ
	Applicable C	
	ZZ	Mutually defined
Receiver	Occurence	1 unbounded
	Type	sh:Partner
xs:sequence	Occurence	1 1
L Identifier	Occurence	1 1
	Type	sh:PartnerIdentification
	Remark	GLN (GS1 location code) for receiver of the
		message - to be agreed
	Example	7393321400011
- DocumentIdentification	Occurence	1 1
Documentidentification	Type	sh:DocumentIdentification
vereautonea		1 1
└─ xs:sequence └─ <b>Standard</b>	Occurence Occurence	1 1
- Standard	Type	xsd:string
	Example	GS1 BMS
_ TypeVersion	Occurence	1 1
Type version	Type	xsd:string
	Example	3.1
- Instanceldentifier	Occurence	1 1
	Type	xsd:string
	Example	GS1
├─ Type	Occurence	1 1
75-	Type	xsd:string
	Example	Orders
└─ CreationDateAndTime	Occurence	1 1
	Type	xsd:dateTime
	Remark	message date/time
	Example	2015-02-02T12:10:00
order	Occurence	1 10000
n dei	Type	order:OrderType
xsd:sequence	Occurence	1 1
- creationDateTime	Occurence	1 1
- GreationDate rime		1 1 xsd:dateTime
	Туре	
	Remark	Document date/time
	Example	2015-02-02T12:10:00

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ment/Attribute	Annotation		
- documentStatusCode	Occurence	1 1	
– documentotatuscode	Type	shared_common:DocumentStatusEnumerationType	
	Remark	Function	
	Applicable C		
	ORIGINAL		
xsd:sequence	Occurence	1 1	
orderldentification	Occurence	1 1	
	Туре	shared_common:EntityIdentificationType	
xsd:sequence	Occurence	1 1	
entityldentification	Occurence	1 1	
	Type Length	restriction (xsd:string) 1 35	
	Remark	Ordernumber	
	Example	125987	
orderTypeCode	Occurence	0 1	
oraci i ype oode	Type	ecom_common:OrderTypeCodeType	
	Length	1 80	
	Description	224 (Rush Order) only used by Bring Warehousing	
	Example	220	
	Applicable C		
	220	Order	
orderInstructionCode	224 Occurence	Rush order  1 unbounded	
orderinstructionCode	Type	ecom_common:OrderInstructionCodeType	
	Length	1 80	
	Remark	To be used for different services at Warehous	
	Example	S	
	Applicable Codes		
	С	Cutting	
	N	Normal	
	S	Sampakk	
additionalOrderInstruction	Occurence	0 1	
	Type Length	shared_common:Description1000Type 1 1000	
	Remark	Additional information to the Warehouse - as	
	Remark		
	Evample	Shipping Conditions	
- languageCode	Example Type	restriction (xsd:string)	
anguageoode	Length	1 80	
	Use	required	
	Example	NO	
	Applicable C		
	NO	NORWAY	
note	Occurence	0 1	
	Type Length	shared_common:Description500Type 1 500	
	Remark	Consignor's or additional reference number	
	Example	69581A	
– languageCode	Type	restriction (xsd:string)	
.agaagooodo	Length	1 80	
	Use	required	
	Example	NO	
	Applicable C	odes	
-	NO		
buyer	Occurence	1 1	
•	Type	ecom_common:TransactionalPartyType	



ement/Attribute	Annotation	
└_ xsd:sequence	Occurence	1 1
– gln	Occurence	0 1
<b>3</b>	Туре	shared_common:GLNType
	Pattern	\d{13}
	Remark	GLN (GS1 location code) for buyer
		7356099100013
additional Down Identification	Example	
├ additionalPartyldentification	Occurence	0 unbounded
	Туре	shared_common:AdditionalPartyIdentificationType
	Length	1 80
	Remark	Customer id assigned by Bring and
		additionalPartyIdentificationTypeCode = '88
	Example	50214
additionalPartyIdentificationTypeCode	Type	restriction (xsd:string)
	Length	1 <b></b> 80
	Use	required
	Example	88
	Applicable C	
	87	Assigned by carrier
	88	Assigned by the owner of operation
+ seller	Occurence	1 1
Solici	Type	ecom common:TransactionalPartyType
xsd:sequence	Occurence	1 1
	Occurence	0 1
– gln		shared_common:GLNType
	Type	
	Pattern	\d{13}
	Remark	GLN for supplier
	Example	7356099100013
→ additionalPartyldentification	Occurence	0 unbounded
	Type	shared_common:AdditionalPartyIdentificationType
	Length	1 80
	Remark	Customer id assigned by Bring and
		additionalPartyldentificationTypeCode = '88
	Evennle	456783
and distance ID and also assistance Transport	Example	
□ additionalPartyIdentificationTypeCode	Туре	restriction (xsd:string)
	Length	1 80
	Use	required
	Example	88
	Applicable C	
and an intical lafa manatica		Assigned by the owner of operation
orderLogisticalInformation	Occurence	1 1
	Type	ecom_common:OrderLogisticalInformationType
_ xsd:sequence	Occurence	1 . 1
├─ shipTo	Occurence	0 1
	Type	ecom_common:TransactionalPartyType
☐ xsd:sequence	Occurence	1 1
gln	Occurence	0 1
	Type	shared_common:GLNType
	Pattern	\d{13}
	Remark	GLN for delivery party
	Example	7310500001005
☐ additionalPartyIdentification	Occurence	0 unbounded
additional artylocitimeation	Type	shared_common:AdditionalPartyIdentificationType
		1 80
	Length	
	Remark	Customer id for delivery party
	Example	50296

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nent/Attribute	Annotation	
additional Party Identification Type Code	Typo	roctriction (vadatring)
└─ additionalPartyIdentificationTypeCode	Type Length	restriction (xsd:string) 1 80
	Use	
		required
	Example	88
	Applicable C	
	87	Assigned by carrier
	88	Assigned by the owner of operation
⊢ address	Occurence	0 1
	Type	shared_common:AddressType
xsd:sequence	Occurence	1 1
- city	Occurence	0 1
	Type	restriction (xsd:string)
	Length	1 200
	Remark	Ship to party city name
	Example	Höganäs
- countryCode	Occurence	0 1
	Туре	shared_common:CountryCodeType
	Length	1 80
	Remark	ISO 3166 alpha
	Example	SE
– name	Occurence	0 1
	Type	restriction (xsd:string)
	Length	1 200
	Remark	Ship to party name
		ICA Kvantum
	Example	
postalCode	Occurence	0 1
	Type	restriction (xsd:string)
	Length	1 80
	Remark	Ship to postal code
	Example	26005
- streetAddressOne	Occurence	0 1
	Type	restriction (xsd:string)
	Length	1 200
	Remark	Ship to, Street adress
		Köpmansgatan 10
	Example	
└ streetAddressTwo	Occurence	0 1
	Туре	restriction (xsd:string)
	Length	1 200
	Example	Adress rad 2
├─ contact	Occurence	0 unbounded
	Туре	shared_common:ContactType
xsd:sequence	Occurence	1 1
└── communicationChannel	Occurence	0 unbounded
	Type	shared_common:CommunicationChannelType
_ xsd:sequence	Occurence	
- communicationChannelCode	Occurence	1 1
35aaaaaaaaaa.	Type	shared_common:CommunicationChannelCodeType
	Length	1 80
	Example	EM
	Applicable C	
		Electronic mail
	EM	
	TE	Telephone
	Occurence	1 1
	Туре	restriction (xsd:string)
	Length	1 200
	Remark	E-mail address / Telephone number

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ent/Attribute	Annotation		
	Example	test.testsson@test.te	
inventoryLocation	Occurence	0 1	
,,	Type	ecom_common:TransactionalPartyType	
T xsd:sequence	Occurence	1 1	
_ gln	Occurence	0 1	
	Туре	shared_common:GLNType	
	Pattern	\d{13}	
	Remark	GLN for Warehouse location	
	Example	7393321401018	
─ additionalPartyldentification	Occurence	0 unbounded	
	Туре	shared_common:AdditionalPartyIdentificationType	
	Length	1 80	
	Remark	Warehouse location assigned by the owner of the	
		operation	
	Example	BERGER	
	Applicable C		
	4033		
	5500		
	BERGER		
	BS07		
	BS17		
	BS19		
	BS24 NCD		
additionalPartyIdentificationTypeCode		roctriction (ved:ctring)	
— additional artyldentification rypecode	Type Length	restriction (xsd:string) 1 80	
	Use	required	
	Example	88	
	Applicable Codes		
	88	Assigned by the owner of operation	
orderLogisticalDateInformation	Occurence	0 1	
vadioagiana	Туре	ecom_common:OrderLogisticalDateInformationType  1 1	
xsd:sequence	Occurence		
requestedDeliveryDateRange	Occurence	0 1 shared_common:DateTimeRangeType	
xsd:sequence	Type Occurence	1 1	
- beginDate	Occurence	0 1	
beginDate	Type	vsd:date	
		Regeusted delivery date start (CCYY-MM-DD)	
	Remark	·	
L	Example	2015-06-20	
beginTime	Occurence Type	0 1 xsd:time	
	Remark	Requisted delivery time start (HH:MM:SS)	
and Data	Example	12:00:00	
- endDate	Occurence	0 1 xsd:date	
	Туре		
	Remark	Requisted delivery date end (CCYY-MM-DD)	
ļ <u></u> .	Example	2015-06-20	
└─ endTime	Occurence	0 1	
	Туре	xsd:time	
	Remark	Requusted delivery time start (HH:MM:SS)	
	Example	16:00:00	
requestedDeliveryDateTime	Occurence	0 1	
	Type	shared_common:DateOptionalTimeType	
	Remark	Delivery date at customers site	

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nent/Attribute	Annotation	
– date	Occurence	1 1
	Type	xsd:date
	Remark	Delivery date at customers site (YYYY-MM-DD)
	Example	2014-10-01
_ time	Occurence	0 1
	Type	xsd:time
	Remark	Delivery time customers siteTime (HH:MM:SS)
	Example	14:00:00
⊤ shipmentTransportationInformation	Occurence	0 1
	Type	ecom_common:ShipmentTransportationInformationTy
└_ xsd:sequence	Occurence	1 1
<ul> <li>handlingInstructionCode</li> </ul>	Occurence	0 unbounded
	Type	ecom_common:HandlingInstructionCodeType
	Length	1 80
	Remark	Information to be forwarded to the carrier, and
		printed on the consignment note
	Example	Call 9110911 before delivery
- transportServiceCategoryType	Occurence	0 1
	Туре	ecom_common:TransportServiceCategoryCodeType
	Length	1 80
	Remark	Transport Product
	Example	1020
transportServiceLevelCode	Occurence	0 1
	Type	ecom_common:TransportServiceLevelCodeType
	Length	1 80
	Remark	Additional services, if more than one service -
		codes should be separated with;
	Example	1064;1060
	Applicable C	odes
	1060	Sen innhenting
	1064	Varsling SMS
	1074	Varsling e-Mail
	1123	Recycling Standard
	1124	Installation standardised
	1125 1178	Installation Customized  1 leveringsforsøk og deretter til hentekontor
	1179	2 leveringsforsøk og deretter til hentekontor
_ carrier	Occurence	0 1
Janio	Type	ecom_common:TransactionalPartyType
xsd:sequence	Occurence	1 1
_ additionalPartyldentification	Occurence	0 unbounded
	Туре	shared_common:AdditionalPartyIdentificationType
	Length	1 80
	Example	BCI
	Applicable C	
	BCI	Bring Cargo SPI
	BCN	Bring Cargo SPN
	BCS	Bring Cargo SE
	BDD	Bring Domestic DK
	BDF	Bring Domestic FI
	BDS BEX	Bring Domestic SE Bring Express
		Bring Express Bring Frigo NO
	: KFN	
	BFN BFS	
	BFS	Bring Frigo SE

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nent/Attribute	Annotation	
deliveryTerms	Occurence	0 1
uonvory ronnio	Туре	ecom_common:DeliveryTermsType
- xsd:sequence	Occurence	1 1
⊤ deliveryInstructions	Occurence	0 1
a control y men a control	Type	shared_common:Description500Type
	Length	1 500
	Remark	Delivery Instructions to be handled in the WMS
		system and could be printed on the delivery no
	Example	Reklamationssak Defekt kan kastas
_ languageCode	Type	restriction (xsd:string)
angaaga a aa	Length	1 80
	Use	required
	Example	SE
orderLineItem	Occurence	1 unbounded
	Туре	order:OrderLineItemType
- xsd:sequence	Occurence	1 1
_ lineltemNumber	Occurence	1 1
		xsd:positiveInteger
	FractionDigits	0
	Inclusive	1
	Remark	Order line number
	Example	1
$_{ op}$ requestedQuantity	Occurence	1 1
	Type	shared_common:QuantityType
	Remark	Ordered quantity
	Example	21
└ measurementUnitCode	Туре	restriction (xsd:string)
	Length	1 80
	Example	PCE
	Applicable Co	
	PCE	pieces
_ additionalOrderLineInstruction	Occurence	0 1
	Type Length	shared_common:Description200Type 1 200
	Remark	Used for text to be printed on the delivery not
In a series and On the	Example	Text for delivery note
└ languageCode	Type	restriction (xsd:string) 1 80
	Length Use	required
	Example	NO NO
	Applicable Co	
	NO	
– netPrice	Occurence	0 1
	Туре	shared_common:AmountType
	Remark	Net price
	Example	400
_ currencyCode	Type	restriction (xsd:string)
•	Length	1 80
	Use	required
	Example	SEK
	Applicable Co	
	SEK	Swedish Crowns
⊤ monetaryAmountExcludingTaxes	Occurence	0 1
	Type	shared_common:AmountType
	Remark	Price excluding VAT (Customs Value)

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ement/Attribute	Annotation		
└─ currencyCode	Type Length Use	restriction (xsd:string) 1 80 required	
	Example	SEK	
	Applicable C	Swedish Crowns	
→ note	Occurence	0 1	
	Type Length	shared_common:Description500Type  1 500	
	Remark Example	Order line text Text	
└─ languageCode	Type Length	restriction (xsd:string) 1 80	
	Use Example	required SE	
	Applicable C		
	NO SE	NORWAY SWEDEN	
- transactionalTradeItem	Occurence Type	1 1 ecom_common:TransactionalTradeItemType	
xsd:sequence	Occurence	1 1	
— gtin	Occurence Type Pattern	1 1 shared_common:GTINType \d{14}	
	Remark Example	GTIN13 (GS1 Article number) 07310870008888	
additionalTradeltemIdentification	Occurence	0 unbounded	
	Type Length	shared_common:AdditionalTradeItemIdentificationTyp 1 80	
	Remark Example	Suppliers article number 123456	
	Remark Example	Customer Order number 67-134-0	
	Remark Example	Free Text - information for delivery note RE-TEST-	
☐ additionalTradeItemIdentificationTypeCode	Type Length	restriction (xsd:string) 1 80	
	Use Example	required SA	
	Example	ON	
	Example Applicable C	ZFX	
	ON	Customer Order Number	
	SA ZFX	Supplier's article number Free Text	
_ xsd:sequence	Occurence	1 1	
tradeltemDescription	Occurence Type	0 1 shared_common:Description200Type	
	Length Remark	1 200 Item description	
languageCode	Example	apple cake restriction (xsd:string)	
— ianguagecoue	Type Length Use	restriction (xsa:string)  1 80 required	
	Example	SE	

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Element/Attribute	Annotation		
	Applicable Codes	Applicable Codes	
	NO	NORWAY	
	SE	SWEDEN	

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```
<?xml version="1.0" encoding="UTF-8" ?>
- <order:orderMessage xmlns:order="urn:gs1:ecom:order:xsd:3"
    xmlns:sh="http://www.unece.org/cefact/namespaces/StandardBusinessDocumentHeade
- <sh:StandardBusinessDocumentHeader>
  <sh:HeaderVersion>3.1</sh:HeaderVersion>
- <sh:Sender>
  <sh:Identifier Authority="ZZ">567819</sh:Identifier>
    </sh:Sender>
- <sh:Receiver>
  <sh:Identifier Authority="14">7393321400011</sh:Identifier>
    </sh:Receiver>
- <sh:DocumentIdentification>
  <sh:Standard>GS1 BMS</sh:Standard>
  <sh:TypeVersion>3.1</sh:TypeVersion>
  <sh:InstanceIdentifier>GS1</sh:InstanceIdentifier>
  <sh:Type>Orders</sh:Type>
  <sh:CreationDateAndTime>2015-02-02T12:10:00</sh:CreationDateAndTime>
    </sh:DocumentIdentification>
    </sh:StandardBusinessDocumentHeader>
<u>-</u> <order>
  <creationDateTime>2015-02-02T12:10:00</creationDateTime>
  <documentStatusCode>ORIGINAL</documentStatusCode>
- <orderIdentification>
  <entityIdentification>125987</entityIdentification>
    </orderIdentification>
  <orderTypeCode>220</orderTypeCode>
  <orderInstructionCode>$</orderInstructionCode>
  <additionalOrderInstruction languageCode="NO">00</additionalOrderInstruction>
  <note languageCode="NO">69581A</note>
- <buyer>
  <gln>7356099100013</qln>
  <additionalPartyIdentification
    additionalPartyIdentificationTypeCode="88">50214</additionalPartyIdentification>
    </buyer>
- <seller>
  <qln>7356099100013</qln>
  <additionalPartyIdentification
    additionalPartyIdentificationTypeCode="88">456783</additionalPartyIdentification>
    </seller>
<orderLogisticalInformation>
- <shipTo>
  <qln>7310500001005</qln>
  <additionalPartyIdentification
    additionalPartyIdentificationTypeCode="88">50296</additionalPartyIdentification>
- <address>
  <city>Höganäs</city>
  <countryCode>SE</countryCode>
  <name>ICA Kvantum</name>
  <postalCode>26005</postalCode>
  <streetAddressOne>Köpmansgatan 10</streetAddressOne>
  <streetAddressTwo>Adress rad 2</streetAddressTwo>
    </address>
- <contact>
 <communicationChannel>
  <communicationChannelCode>EM</communicationChannelCode>
  <communicationValue>test.testsson@test.te</communicationValue>
    Bold = Element, Italic = Attribute, Grey = Group
```



```
</communicationChannel>
    </contact>
    </shipTo>
- <inventoryLocation>
  <gln>7393321401018</pl>
  <additionalPartyIdentification
    additionalPartyIdentificationTypeCode="88">BERGER</additionalPartyIdentification>
    </inventoryLocation>
- <orderLogisticalDateInformation>
- <requestedDeliveryDateRange>
  <beginDate>2015-06-20
  <br/><beginTime>12:00:00</beginTime>
  <endDate>2015-06-20</endDate>
  <endTime>16:00:00</endTime>
    </requestedDeliveryDateRange>
- <requestedDeliveryDateTime>
  <date>2014-10-01</date>
  <time>14:00:00</time>
    </requestedDeliveryDateTime>
    </orderLogisticalDateInformation>
- <shipmentTransportationInformation>
  <handlingInstructionCode>Call 9110911 before delivery
  <transportServiceCategoryType>1020</transportServiceCategoryType>
  <transportServiceLevelCode>1064;1060</transportServiceLevelCode>
- <carrier>
  <additionalPartyIdentification
    additionalPartyIdentificationTypeCode="87">BCI</additionalPartyIdentification>
    </carrier>
    </shipmentTransportationInformation>
    </orderLogisticalInformation>
- <deliveryTerms>
  <deliveryInstructions languageCode="SE">Reklamationssak Defekt kan
    kastas</deliveryInstructions>
    </deliveryTerms>
- <orderLineItem>
  <lineItemNumber>1
  <requestedQuantity measurementUnitCode="PCE">21</requestedQuantity>
  <additionalOrderLineInstruction languageCode="NO">Text for delivery
    note</additionalOrderLineInstruction>
  <netPrice currencyCode="SEK">400</netPrice>
<monetaryAmountExcludingTaxes currencyCode="SEK">500</monetaryAmountExcludingTaxes>
  <note languageCode="SE">Text....</note>
- <transactionalTradeItem>
  <gtin>07310870008888</gtin>
  <additionalTradeItemIdentification
    additionalTradeItemIdentificationTypeCode="SA">123456</additionalTradeItemIdentification>
  <additionalTradeItemIdentification
    additionalTradeItemIdentificationTypeCode="ON">67-134-0</additionalTradeItemIdentification>
<additionalTradeItemIdentification
    additionalTradeItemIdentificationTypeCode="ZFX">RE-TEST-</additionalTradeItemIdentification
  <tradeItemDescription languageCode="SE">apple cake</tradeItemDescription>
    </transactionalTradeItem>
    </orderLineItem>
    </order>
    </order:orderMessage>
```



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