

# BEAst Trade Despatch advice



## XML Guideline

Entity id	Elements	St	Occurrence	Annotations	
	<b>DespatchAdvice</b>	M		Type: DespatchAdvice Description: This transaction is used to make a despatch advice. Name: <b>Despatch advice</b>	<i>Element</i>
	xs:sequence	M	1..1	Type:	<i>ContentModel</i>
	<b>DespatchAdviceHeader</b>	M	1..1	Type: DespatchAdviceHeader Description: The following terms may occur once per transaction Name: <b>Despatch Advice Header</b>	<i>Element</i>
	xs:sequence	M	1..1	Type:	<i>ContentModel</i>
T0125	<b>DespatchAdviceNumber</b>	M	1..1	Type: sddb:DespatchAdviceNumber Length: 0 .. 17 Format: sddb:String17 Description: Each advice must have a unique identity. Name: <b>Despatch advice number</b> Example: 123456	<i>Element</i>
T6113	<b>DocumentDate</b>	O	0..1	Type: sddb:DocumentDate Pattern: \d{8} Format: sddb:Date Name: <b>Document date</b> Example: 20150601	<i>Element</i>
T3344	<b>EstimatedDeliveryDate</b>	O	0..1	Type: sddb:EstimatedDeliveryDate Pattern: \d{8} Format: sddb:Date Name: <b>Estimated delivery date</b> Example: 20150601 20090531	<i>Element</i>
T3232	<b>RequestedDeliveryDateAndTimeForWholeOrder</b>	O	0..1	Type: sddb:RequestedDeliveryDateAndTimeForWholeOrder Pattern: \d{12} Format: sddb:DateAndShortTime Name: <b>Requested delivery date and time for whole order</b> Example: 201512161200 20090601	<i>Element</i>
T6242	<b>DespatchDateAndTime</b>	O	0..1	Type: sddb:DespatchDateAndTime Pattern: \d{12} Format: sddb:DateAndShortTime Name: <b>Despatch date and time</b>	<i>Element</i>

St = Status: M=Mandatory, O=Optional

# BEAst Trade Despatch advice



## XML Guideline

Entity id	Elements	St	Occurrence	Annotations	
T6233	PromisedDeliveryDateAndTime	O	0..1	Example: 201506011430 Type: sddb:PromisedDeliveryDateAndTime Pattern: \d{12} Format: sddb:DateAndShortTime Name: <b>Delivery date and time promised for</b> Example: 201506011030	<i>Element</i>
	ReferenceToDocument	O	0..1	Type: sddb:ReferenceToDocument Name: <b>Document references</b>	<i>Element</i>
	xs:sequence	M	1..1	Type:	<i>ContentModel</i>
T3309	OrderNumber	O	0..1	Type: sddb:OrderNumber Length: 0 .. 17 Format: sddb:String17 Name: <b>Order number</b> Example: 2123456 456218	<i>Element</i>
T6004	ProjectNumber	O	0..1	Type: sddb:ProjectNumber Length: 0 .. 70 Format: sddb:String70 Name: <b>Project number</b> Example: 6411-001	<i>Element</i>
T6314	DespatchAdviceNumberNeb	O	0..1	Type: sddb:DespatchAdviceNumberNeb Length: 0 .. 70 Format: sddb:String70 Name: <b>Despatch advice number</b> Example: 454566	<i>Element</i>
T6099	VendorOrderNumber	O	0..1	Type: sddb:VendorOrderNumber Length: 0 .. 70 Format: sddb:String70 Name: <b>Vendors order number</b> Example: 45462	<i>Element</i>
T6003	ProjectSpecificationNumber	O	0..1	Type: sddb:ProjectSpecificationNumber Length: 0 .. 70 Format: sddb:String70 Name: <b>Project specification number</b> Example: 12345	<i>Element</i>
T6034	UltimateCustomerReferenceNumber	O	0..1	Type: sddb:UltimateCustomerReferenceNumber	<i>Element</i>

St = Status: M=Mandatory, O=Optional

# BEAst Trade Despatch advice



## XML Guideline

Entity id	Elements	St	Occurrence	Annotations	
				Length: 0 .. 70 Format: sddb:String70 Name: <b>Ultimate customers referens number</b> Example: 5648054	
T6221	UltimateCustomerOrderNumber	O	0..1	Type: sddb:UltimateCustomerOrderNumber Length: 0 .. 70 Format: sddb:String70 Name: <b>Ultimate customers order number</b> Example: 5648054	<i>Element</i>
T6127	FreightForwarderReferensNumber	O	0..1	Type: sddb:FreightForwarderReferensNumber Length: 0 .. 70 Format: sddb:String70 Name: <b>Reference for freight forwarders number</b> Example: 177301432023	<i>Element</i>
	BuyerNeB	M	1..1	Type: sddb:BuyerNeB Name: <b>Buyer</b>	<i>Element</i>
	xs:sequence	M	1..1	Type: sddb:Buyer	<i>ContentModel</i>
T0008	Buyer	O	0..1	Type: sddb:Buyer Pattern: \d{13} Format: sddb:GLN Name: <b>Buyer</b> Example: 7381030000028	<i>Element</i>
	AddressNeB	O	0..1	Type: sddb:AddressNeB Name: <b>Id number/Name and address</b>	<i>Element</i>
	xs:sequence	M	1..1	Type: sddb:PartyIdentifier	<i>ContentModel</i>
T6001	PartyIdentifier	O	0..1	Length: 0 .. 35 Format: sddb:PartyIdentifier Name: <b>Partner Identifier</b> Example: 7651235	<i>Element</i>
	SupplierNeB	M	1..1	Type: sddb:SupplierNeB Name: <b>Supplier</b>	<i>Element</i>
	xs:sequence	M	1..1	Type: sddb:Supplier	<i>ContentModel</i>
T0009	Supplier	O	0..1	Type: sddb:Supplier Pattern: \d{13} Format: sddb:GLN	<i>Element</i>

St = Status: M=Mandatory, O=Optional

# BEAst Trade Despatch advice



## XML Guideline

Entity id	Elements	St	Occurrence	Annotations
T6001	AddressNeB	O	0..1	Name: <b>Supplier</b> Example: 7381030000032 Type: sddb:AddressNeB <i>Element</i>
	xs:sequence	M	1..1	Name: <b>Id number/Name and address</b> Type: <i>ContentModel</i>
	PartyIdentifier	O	0..1	Type: sddb:PartyIdentifier <i>Element</i> Length: 0 .. 35 Format: sddb:PartyIdentifier
T0037	DeliveryNeB	O	0..1	Name: <b>Partner Identifier</b> Example: 7652344 Type: sddb:DeliveryNeB <i>Element</i> Description: Required when the Delivery party is different from the Consignee or to identify a contractor when the buyer is a sub contractor.
	xs:sequence	M	1..1	Name: <b>Delivery party</b> Type: <i>ContentModel</i>
	DeliveryParty	O	0..1	Type: sddb:DeliveryParty <i>Element</i> Pattern: \d{13} Format: sddb:GLN
T6001	AddressNeB	O	0..1	Name: <b>Delivery party</b> Example: 7381050000041 Type: sddb:AddressNeB <i>Element</i>
	xs:sequence	M	1..1	Name: <b>Id number/Name and address</b> Type: <i>ContentModel</i>
	PartyIdentifier	O	0..1	Type: sddb:PartyIdentifier <i>Element</i> Length: 0 .. 35 Format: sddb:PartyIdentifier
T5001	PartyName	O	0..1	Name: <b>Partner Identifier</b> Example: 7228798 Type: sddb:PartyName <i>Element</i> Length: 0 .. 35 Format: sddb:PartyName
T5003	StreetName	O	0..1	Name: <b>Party name</b> Example: Skoogs lagerhall Type: sddb:StreetName <i>Element</i> Length: 0 .. 35

St = Status: M=Mandatory, O=Optional

# BEAst Trade Despatch advice



## XML Guideline

Entity id	Elements	St	Occurrence	Annotations	
T5005	CityName	O	0..1	Format: sddb:StreetName Name: <b>Street name</b> Example: Tallvägen Type: sddb:CityName Length: 0 .. 35 Format: sddb:CityName	<i>Element</i>
T6117	PostalCodeNeB	O	0..1	Name: <b>City name</b> Example: Xstad Type: sddb:PostalCodeNeB Length: 0 .. 17 Format: sddb:String17	<i>Element</i>
T3248	DeliveryContact	O	0..1	Name: <b>Postal code</b> Example: 23192 Type: sddb:DeliveryContact	<i>Element</i>
T5012	xs:sequence Name	M	1..1	Name: <b>Delivery contact</b> Type: sddb:Name Length: 0 .. 35 Format: sddb:String35	<i>ContentModel</i> <i>Element</i>
	ConsigneeNeB	O	0..1	Name: <b>Name</b> Example: Karla Svensson Type: sddb:ConsigneeNeB	<i>Element</i>
T0036	xs:sequence Consignee	M	1..1	Name: <b>Consignee</b> Type: sddb:Consignee	<i>ContentModel</i> <i>Element</i>
	AddressNeB	O	0..1	Pattern: \d{13} Format: sddb:GLN Name: <b>Consignee</b> Example: 7381030000035 Type: sddb:AddressNeB	<i>Element</i>
T6001	xs:sequence PartyIdentifier	M	1..1	Name: <b>Id number/Name and address</b> Type: sddb:PartyIdentifier Length: 0 .. 35 Format: sddb:PartyIdentifier	<i>ContentModel</i> <i>Element</i>

St = Status: M=Mandatory, O=Optional

# BEAst Trade Despatch advice



## XML Guideline

Entity id	Elements	St	Occurrence	Annotations	
	<b>ShipFromNeB</b>	O	0..1	Name: <b>Partner Identifier</b> Example: 7654567 Type: sddb:ShipFromNeB	<i>Element</i>
T0129	<b>xs:sequence</b>	M	1..1	Name: <b>Ship from</b> Type: sddb:Shipper	<i>ContentModel</i>
	<b>Shipper</b>	O	0..1	Pattern: \d{13} Format: sddb:GLN Name: <b>Shipper</b> Example: 7381030000099	<i>Element</i>
	<b>Address_NeB</b>	O	0..1	Type: sddb:AddressNeB	<i>Element</i>
T6001	<b>xs:sequence</b>	M	1..1	Name: <b>Id number/Name and address</b> Type: sddb:PartyIdentifier	<i>ContentModel</i>
	<b>PartyIdentifier</b>	O	0..1	Length: 0 .. 35 Format: sddb:PartyIdentifier Name: <b>Partner Identifier</b> Example: 7666558	<i>Element</i>
	<b>CarrierNeB</b>	O	0..1	Type: sddb:CarrierNeB	<i>Element</i>
T3208	<b>xs:sequence</b>	M	1..1	Name: <b>Carrier or forwarder</b> Type: sddb:Carrier	<i>ContentModel</i>
	<b>Carrier</b>	O	0..1	Pattern: \d{13} Format: sddb:GLN Name: <b>Carrier or forwarder</b> Example: 7391756123987	<i>Element</i>
	<b>AddressNeB</b>	O	0..1	Type: sddb:AddressNeB	<i>Element</i>
T6001	<b>xs:sequence</b>	M	1..1	Name: <b>Id number/Name and address</b> Type: sddb:PartyIdentifier	<i>ContentModel</i>
	<b>PartyIdentifier</b>	O	0..1	Length: 0 .. 35 Format: sddb:PartyIdentifier Name: <b>Partner Identifier</b> Example: 7689874	<i>Element</i>
T5001	<b>PartyName</b>	O	0..1	Type: sddb:PartyName	<i>Element</i>

St = Status: M=Mandatory, O=Optional

# BEAst Trade Despatch advice



## XML Guideline

Entity id	Elements	St	Occurrence	Annotations
				Length: 0 .. 35 Format: sddb:PartyName Name: <b>Party name</b> Example: Transportbolaget
T5003	StreetName	O	0..1	Type: sddb:StreetName Length: 0 .. 35 Format: sddb:StreetName Name: <b>Street name</b> Example: Strandgatan 12
T6???	TransportInformation	O	0..1	Type: sddb:TransportInformation Name: <b>Transport method information</b>
	xs:sequence	M	1..1	Type: <b>ContentModel</b>
T6130	TransportStage	O	0..1	Type: sddb:TransportStage Length: 0 .. 3 Format: sddb:TransportStage Name: <b>Transport mode name code</b> Example: 13
				<b>Code/Description</b>
				1 Inland transport Transport by which goods are moved from or to the frontier, or between inland points.
				13 At destination Transport by which goods are moved at the place of destination.
				20 Main-carriage transport The primary stage in the movement of cargo from the point of origin to the intended destination.
T6131	TransportMode	O	0..1	Type: sddb:TransportMode Length: 0 .. 3 Format: sddb:TransportMode Name: <b>Mode of transport</b> Example: 20
				<b>Code/Description</b>
				10 Maritime transport This code should be used whenever the transport vehicle completes any part of ist journey by sea.
				20 Rail transport

St = Status: M=Mandatory, O=Optional

# BEAst Trade Despatch advice



## XML Guideline

Entity id	Elements	St	Occurrence	Annotations											
				<table border="1"> <thead> <tr> <th>Code/Description</th> </tr> </thead> <tbody> <tr> <td><b>30</b></td> <td>Road transport</td> </tr> <tr> <td><b>40</b></td> <td>Air transport</td> </tr> </tbody> </table>	Code/Description	<b>30</b>	Road transport	<b>40</b>	Air transport						
Code/Description															
<b>30</b>	Road transport														
<b>40</b>	Air transport														
T6224	TransportModeName	O	0..1	Type: sddb:TransportModeName Length: 0 .. 25 Format: sddb:String25 Name: <b>Mode of transport name</b> Example: Lastbil Lastbil <i>Element</i>											
	DeliveryOrTransportTerms	O	0..1	Type: sddb:DeliveryOrTransportTerms Name: <b>Delivery method information</b> <i>Element</i>											
	xs:sequence	M	1..1	Type: <i>ContentModel</i>											
T6019	DeliveryFunctionCode	O	0..1	Type: sddb:DeliveryFunctionCode Length: 0 .. 3 Format: sddb:DeliveryFunctionCode Name: <b>Delivery function code</b> Example: 6 <table border="1"> <thead> <tr> <th>Code/Description</th> </tr> </thead> <tbody> <tr> <td><b>2</b></td> <td>Despatch condition Condition requested by the customer under which the supplier shall deliver: Extent of freight costs, means of transport.</td> </tr> <tr> <td><b>6</b></td> <td>Delivery condition Specifies the conditions under which the goods must be delivered to the consignee.</td> </tr> <tr> <td><b>61</b></td> <td></td> </tr> <tr> <td><b>62</b></td> <td></td> </tr> </tbody> </table>	Code/Description	<b>2</b>	Despatch condition Condition requested by the customer under which the supplier shall deliver: Extent of freight costs, means of transport.	<b>6</b>	Delivery condition Specifies the conditions under which the goods must be delivered to the consignee.	<b>61</b>		<b>62</b>			
Code/Description															
<b>2</b>	Despatch condition Condition requested by the customer under which the supplier shall deliver: Extent of freight costs, means of transport.														
<b>6</b>	Delivery condition Specifies the conditions under which the goods must be delivered to the consignee.														
<b>61</b>															
<b>62</b>															
T6710	TermsOfDeliveryNeB	O	0..1	Type: sddb:TermsOfDeliveryNeB Length: 0 .. 3 Format: sddb:TermsOfDeliveryNeB Name: <b>Terms of delivery</b> Example: EXW <table border="1"> <thead> <tr> <th>Code/Description</th> </tr> </thead> <tbody> <tr> <td><b>CFR</b></td> <td>Cost and Freight</td> </tr> <tr> <td><b>CIF</b></td> <td>Cost, Insurance, Freight (... named port of destination)</td> </tr> <tr> <td><b>CIP</b></td> <td>Carriage and Insurance Paid to (... named place of destination)</td> </tr> <tr> <td><b>CPT</b></td> <td>Carriage Paid To (... named place of destination)</td> </tr> <tr> <td><b>DAF</b></td> <td>Delivered At frontier (... named place) Not used in Incoterms 2010</td> </tr> </tbody> </table>	Code/Description	<b>CFR</b>	Cost and Freight	<b>CIF</b>	Cost, Insurance, Freight (... named port of destination)	<b>CIP</b>	Carriage and Insurance Paid to (... named place of destination)	<b>CPT</b>	Carriage Paid To (... named place of destination)	<b>DAF</b>	Delivered At frontier (... named place) Not used in Incoterms 2010
Code/Description															
<b>CFR</b>	Cost and Freight														
<b>CIF</b>	Cost, Insurance, Freight (... named port of destination)														
<b>CIP</b>	Carriage and Insurance Paid to (... named place of destination)														
<b>CPT</b>	Carriage Paid To (... named place of destination)														
<b>DAF</b>	Delivered At frontier (... named place) Not used in Incoterms 2010														

St = Status: M=Mandatory, O=Optional



# BEAst Trade Despatch advice



## XML Guideline

Entity id	Elements	St	Occurrence	Annotations
				<b>Code/Description</b> <b>DAP</b> Delivered at Place <a href="#">New code in Incoterms 2010</a> <b>DAT</b> Delivered at Terminal <a href="#">New code in Incoterms 2010</a> <b>DDP</b> Delivered Duty Paid (... named place of destination) <b>DDU</b> Delivered Duty Unpaid (... named place of destination) <a href="#">Not used in Incoterms 2010</a> <b>DEQ</b> Delivered Ex Quay (Duty paid) (... named port of destination) <a href="#">Not used in Incoterms 2010</a> <b>DES</b> Delivered Ex Ship (... named port of destination) <a href="#">Not used in Incoterms 2010</a> <b>EXW</b> Ex Works (... named place) <b>FAS</b> Free Along Ship (... named port of shipment) <b>FCA</b> Free Carrier (... named place) <b>FOB</b> Free On Board (... named port of shipment) <b>HLS</b> Retrieved loaded at vendors site <b>HOS</b> Retrieved unloaded at vendors site <b>LIK</b> Delivered brought in at buyers site <b>LLK</b> Delivered loaded at buyers site <b>LOK</b> Delivered unloaded at buyers site
T6723	IncotermsVersion	O	0..1	Type: sddb:IncotermsVersion Length: 0 .. 3 Format: sddb:IncotermsVersion Name: <b>Incoterms version</b> Example: Z10 <b>Code/Description</b> <b>Z00</b> Incoterms 2000 <b>Z10</b> Incoterms 2010 <i>Element</i>
T6???	EquipmentDetails	O	0..1	Type: sddb:EquipmentDetails Name: <b>Equipments details</b> <i>Element</i>
	xs:sequence	M	1..1	<i>ContentModel</i>
T6711	EquipmentType	O	0..1	Type: sddb:EquipmentType Length: 0 .. 3 Format: sddb:EquipmentType Name: <b>Equipment type</b> Example: AA <i>Element</i>

St = Status: M=Mandatory, O=Optional

# BEAst Trade Despatch advice



## XML Guideline

Entity id	Elements	St	Occurrence	Annotations
				<p><b>Code/Description</b></p> <p><b>AA</b> Ground equipment Ground equipment being fuelled or serviced.</p> <p><b>CN</b> Container Equipment item as defined by ISO for transport. It must be of: A) permanent character, strong enough for repeated use; B) designed to facilitate the carriage of goods, by one or more modes of transport, without intermediate reloading; C) fitted with devices for its ready handling, particularly.</p> <p><b>RR</b> Rail car To identify that the equipment is a rail car.</p> <p><b>TE</b> Trailer A vehicle without motive power, designed for the carriage of cargo and to be towed by a motor vehicle.</p> <p><b>ZZZ</b> An unloading way in free text</p>
T6712	EquipmentSupplierCode	O	0..1	<p>Type: sddb:EquipmentSupplierCode</p> <p>Length: 0 .. 3</p> <p>Format: sddb:EquipmentSupplierCode</p> <p>Name: <b>Equipment supplier code</b></p> <p>Example: 2</p> <p><b>Code/Description</b></p> <p><b>2</b> Carrier supplied The transport equipment is supplied by the carrier.</p> <p><b>Z01</b> Buyer</p> <p><b>Z02</b> Seller</p> <p><b>Z03</b> By agreement</p>
T6118	EquipmentDescription	O	0..1	<p>Type: sddb:EquipmentDescription</p> <p>Length: 0 .. 35</p> <p>Format: sddb:String35</p> <p>Name: <b>Equipment description</b></p> <p>Example: Backlift</p>
	DespatchAdvicePackage	M	1..1	<p>Type: DespatchAdvicePackage</p> <p>Description: The following terms occur once per package or group of identical packages with identical contents. Each package detail line is followed by details of the item(s) contained in the package(s)</p> <p>Name: <b>Despatch Advice Package</b></p>
	xs:sequence	M	1..1	Type: <b>Content/Model</b>
T6???	DespatchAdvicePackageSequenceNeB	O	0..unbounded	Type: sddb:DespatchAdvicePackageSequenceNeB

St = Status: M=Mandatory, O=Optional

# BEAst Trade Despatch advice



## XML Guideline

Entity id	Elements	St	Occurrence	Annotations
?				Name: <b>Despatch Advice Package sequence</b>
	<b>xs:sequence</b>	M	1..1	Type: <b>ContentModel</b>
T6???	<b>ConsignmentPackingSequence</b>	O	0..1	Type: sddb:ConsignmentPackingSequence <b>Element</b>
?				Name: <b>Consignment packing sequence</b>
	<b>xs:sequence</b>	M	1..1	Type: <b>ContentModel</b>
T6120	<b>ConsignmentHierarchicalStructureLevel</b>	O	0..1	Type: sddb:ConsignmentHierarchicalStructureLevel Length: 0 .. 15 Format: sddb:String15 <b>Element</b>
				Name: <b>Consignment hierarchical structure level</b> Example: 1
T6121	<b>ConsignmentHierarchicalStructureParent</b>	O	0..1	Type: sddb:ConsignmentHierarchicalStructureParent Length: 0 .. 15 Format: sddb:String15 <b>Element</b>
				Name: <b>Consignment hierarchical structure parent</b> Example: 1
T3304	<b>ConsignmentLevel</b>	O	0..1	Type: sddb:ConsignmentLevel FractionDigits: 0 TotalDigits: 6 Format: sddb:Integer6 TotalDigits: 6 <b>Element</b>
				Name: <b>Consignment level</b> Example: 1
	<b>PackageTypeGroup</b>	O	0..unbounded	Type: sddb:PackageTypeGroup Description: <b>Group for type and numbers of package.</b> <b>Element</b>
	<b>xs:sequence</b>	M	1..1	Type: <b>ContentModel</b>
T6119	<b>PackageTypeNeB</b>	O	0..1	Type: sddb:PackageTypeNeB Length: 0 .. 3 Format: sddb:PackageTypeNeB <b>Element</b>
				Name: <b>Package type</b> Example: PX PX
				<b>Code/Description</b>
				<b>CN</b> Container, not otherwise specified as transport equipment
				<b>CT</b> Carton
				<b>PB</b> Pallet, box
				<b>PD</b> Pallet, modular, collars 80cms * 100cms

St = Status: M=Mandatory, O=Optional

# BEAst Trade Despatch advice



## XML Guideline

Entity id	Elements	St	Occurrence	Annotations
				Code/Description <b>PE</b> Pallet, modular, collars 80cms * 120cms <b>PX</b> Pallet <b>RO</b> Roll
T0136	NumberOfPackages	O	0..1	Type: sddb:NumberOfPackages FractionDigits: 0 TotalDigits: 8 TotalDigits: 8 Format: sddb:Integer8 Name: <b>Number of packages</b> Example: 2 <i>Element</i>
	GoodsIdentityNumber	O	0..unbounded	Type: sddb:GoodsIdentityNumber Name: <b>Goods identity number</b> <i>Element</i>
	xs:sequence	M	1..1	Type: <i>ContentModel</i>
T3236	SerialNumber	O	0..1	Type: sddb:SerialNumber Length: 0 .. 20 Format: sddb:String20 Name: <b>Serial number</b> Remark: Observera att det är tillåtet med alfanumeriska tecken men att vissa branscher, tex läkemedelsbranschen, rekommenderar enbart numeriska tecken.  Förslag till kommentarstext: Används då köparen behöver hantera individer av en artikel. (För ESAP 6: Termen har tillkommit för att harmoniserad med ESAP 20.) Affärskrav finns att vid leveranser av viss sjukvårdsutrustning behöver mottagaren registrera en artikels unika identitet, tex medicinsk tekniska instrument, viss typ av läkemedel. Behovet finns ofta i kombination med underhållsavtal av artikeln. I kombination med GTIN dvs GTIN plus T1326 blir det ett SGTIN, dvs serialiserat GTIN. Example: AB-4645646ADH987 <i>Element</i>
T0132	BatchNumber	O	0..1	Type: sddb:BatchNumber Length: 0 .. 35 Format: sddb:String35 Name: <b>Batch number</b> Example: 4587 AA1234568 <i>Element</i>
T6100	VehicleIdentityNumber	O	0..1	Type: sddb:VehicleIdentityNumber Length: 0 .. 35 Format: sddb:String35 Name: <b>Vehicle identity number</b> <i>Element</i>

St = Status: M=Mandatory, O=Optional

# BEAst Trade Despatch advice



## XML Guideline

Entity id	Elements	St	Occurrence	Annotations	
T6101	EngineIdentityNumber	O	0..1	Example: XML123 Type: sddb:EngineIdentityNumber Length: 0 .. 35 Format: sddb:String35 Name: <b>Engine number</b> Example: 562 987 951 1534	<i>Element</i>
T0138	SerialShippingContainerCode	O	0..1	Type: sddb:SerialShippingContainerCode Pattern: \d{18} Format: sddb:SSCC Name: <b>Serial Shipping Container Code</b> Example: 173500538500000016 373917530000028141	<i>Element</i>
T6???	Packageldentification	O	0..unbounded	Type: sddb:Packageldentification Name: <b>Shipping marks consignment instruction</b>	<i>Element</i>
	xs:sequence	M	1..1	Type:	<i>ContentModel</i>
T0086	ShippingMarksConsignment	O	0..1	Type: sddb:ShippingMarksConsignment Length: 0 .. 350 Format: sddb:String350 Name: <b>Shipping marks consignment</b> Example: Kvarteret skatan	<i>Element</i>
T6065	SellerShippingMarksConsignment	O	0..1	Type: sddb:SellerShippingMarksConsignment Length: 0 .. 350 Format: sddb:String350 Name: <b>Sellers Shipping marks consignment</b> Example: Isolering Blåsippan	<i>Element</i>
	Measurments	O	0..unbounded	Type: sddb:Measurments Name: <b>Measurement</b>	<i>Element</i>
	xs:sequence	M	1..1	Type:	<i>ContentModel</i>
T6713	MeasuredPurposeCode	O	0..1	Type: sddb:MeasuredPurposeCode Length: 0 .. 3 Format: sddb:MeasuredPurposeCode Name: <b>Measured purpose code</b> Example: PD	<i>Element</i>
				Code/Description <b>PD</b>	Physical dimensions (product ordered) Specified measurement dimensions refer to physical

St = Status: M=Mandatory, O=Optional

# BEAst Trade Despatch advice



## XML Guideline

Entity id	Elements	St	Occurrence	Annotations
				<b>Code/Description</b>
				dimensions of a product, material or package.
				<b>Weights</b>
T6714	MeasuredAttributeCode	O	0..1	<p><b>WT</b></p> <p>Type: sddb:MeasuredAttributeCode</p> <p>Length: 0 .. 3</p> <p>Format: sddb:MeasuredAttributeCode</p> <p>Name: <b>Measured attribute</b></p> <p>Example: AAD</p> <p><b>Code/Description</b></p> <p><b>AAA</b> Unit net weight</p> <p><b>AAB</b> Unit gross weight</p> <p>[6292] Weight (mass) of goods including packing but excluding the carrier's equipment.</p> <p><b>AAC</b> Total net weight</p> <p>Total weight of goods excluding packaging.</p> <p><b>AAD</b> Total gross weight</p> <p><b>AAF</b> Net net weight</p> <p>[6048] Weight (mass) of the goods themselves without any packing.</p> <p><b>ABJ</b> Volume</p> <p>The amount of air space taken up by the entity identified in the 6311 qualifier.</p> <p><b>DP</b> Depth</p> <p>The measured depth.</p> <p><b>HT</b> Height dimension</p> <p>Numeric value of height.</p> <p><b>LN</b> Length dimension</p> <p>[6168] Length of pieces or packages stated for transport purposes.</p> <p><b>WD</b> Width dimension</p> <p>Numeric value of width.</p> <p><b>WT</b> Weight</p> <p>[6150] Numeric value of weight.</p>
T6122	Measure	O	0..1	<p>Type: sddb:Measure</p> <p>FractionDigits: 4</p> <p>TotalDigits: 8</p> <p>Format: sddb:Integer8Dec4</p> <p>Name: <b>Measure</b></p> <p>Example: 1420</p>

St = Status: M=Mandatory, O=Optional

# BEAst Trade Despatch advice



## XML Guideline

Entity id	Elements	St	Occurrence	Annotations	
T6706	MeasureUnitNeBType	O	0..1	Type: sddb:MeasureUnitNeBType Length: .. 3 Format: sddb:MeasureUnitNeBType Description: Codes: EA = Each GRM = Gram KGM = Kilogram KTM = Kilometre LTR = Litre MTK = Square metre MTQ = Cubic metre MTR = Metre PCE = Piece PI = Pipe PK = Package RL = Reel RO = Roll TNE = Tonne (metric ton) TU = Tube	<i>Element</i>
T6???	DescriptionHandlingInstruction	O	0..1	Name: <b>Measurement unit code</b> Type: sddb:DescriptionHandlingInstruction	<i>Element</i>
	xs:sequence	M	1..1	Name: <b>Description handling instruction</b> Type:	<i>ContentModel</i>
T6199	DescriptionHandlingInstructionCode	O	0..1	Type: sddb:DescriptionHandlingInstructionCode Length: 0 .. 3 Format: sddb:DescriptionHandlingInstructionCode Name: <b>Description handling instruction code</b> Example: 1 Code/Description	<i>Element</i>
				1 Heat sensitive The object is heat sensitive.	
				2 Store in dry environment The object must be stored in dry environment.	
				3 Stacked The identified item is, or can be stacked.	
T6200	DescriptionHandlingInstructionText	O	0..1	Type: sddb:DescriptionHandlingInstructionText Length: 0 .. 70 Format: sddb:String70	<i>Element</i>

St = Status: M=Mandatory, O=Optional

# BEAst Trade Despatch advice



## XML Guideline

Entity id	Elements	St	Occurrence	Annotations												
	<b>DangerousGoodsNeB</b>	O	0..1	<p>Name: <b>Description handling instruction</b></p> <p>Example: Förvaras i kyl</p> <p>Type: sddb: DangerousGoodsNeB <b>Element</b></p> <p>Description: This information is mandatory for dangerous goods.</p> <p>Conditions for the attributes contained apply only if Dangerous Goods is used in the transaction.</p> <p>More information concerning dangerous goods can be found on the Swedish Rescue Services Agency website, <a href="http://www.srv.se">http://www.srv.se</a>.</p>												
	<b>xs:sequence</b>	M	1..1	Name: <b>Dangerous goods</b> <b>ContentModel</b>												
T6199	<b>DescriptionHandlingInstructionCode</b>	O	0..1	<p>Type: sddb: DescriptionHandlingInstructionCode <b>Element</b></p> <p>Length: 0 .. 3</p> <p>Format: sddb: DescriptionHandlingInstructionCode</p> <p>Name: <b>Description handling instruction code</b></p> <p>Example: DAE</p> <p>Code/Description</p> <table border="1"> <tr> <td><b>DAE</b></td> <td>Accord Europeen au transport international dangereuses Europeisk organisation för klasificering av farligt gods</td> </tr> </table>	<b>DAE</b>	Accord Europeen au transport international dangereuses Europeisk organisation för klasificering av farligt gods										
<b>DAE</b>	Accord Europeen au transport international dangereuses Europeisk organisation för klasificering av farligt gods															
T0263	<b>DangerousGoodsHazardCode</b>	O	0..1	<p>Type: sddb: DangerousGoodsHazardCode <b>Element</b></p> <p>Length: 0 .. 4</p> <p>Format: sddb: DangerousGoodsHazardCode</p> <p>Description: Codes: See code list T0263</p> <p>There are nine classes, some with sub-classes. The code indicates the type of risk for the product. The most significant risk should be indicated.</p> <p>Name: <b>Dangerous goods, hazard code</b></p> <p>Example: 2.1</p> <p>Code/Description</p> <table border="1"> <tr> <td><b>1</b></td> <td>Explosives</td> </tr> <tr> <td><b>3</b></td> <td>Flammable liquids</td> </tr> <tr> <td><b>7</b></td> <td>Radioactive material</td> </tr> <tr> <td><b>8</b></td> <td>Corrosive substances</td> </tr> <tr> <td><b>9</b></td> <td>Miscellaneous dangerous substances and articles</td> </tr> <tr> <td><b>2.1</b></td> <td>Flammable gases</td> </tr> </table>	<b>1</b>	Explosives	<b>3</b>	Flammable liquids	<b>7</b>	Radioactive material	<b>8</b>	Corrosive substances	<b>9</b>	Miscellaneous dangerous substances and articles	<b>2.1</b>	Flammable gases
<b>1</b>	Explosives															
<b>3</b>	Flammable liquids															
<b>7</b>	Radioactive material															
<b>8</b>	Corrosive substances															
<b>9</b>	Miscellaneous dangerous substances and articles															
<b>2.1</b>	Flammable gases															

St = Status: M=Mandatory, O=Optional



# BEAst Trade Despatch advice



## XML Guideline

Entity id	Elements	St	Occurrence	Annotations																			
				<table border="1"> <thead> <tr> <th>Code/Description</th> </tr> </thead> <tbody> <tr> <td>2.2</td> <td>Non-flammable, non-toxic gases</td> </tr> <tr> <td>2.3</td> <td>Toxic gases</td> </tr> <tr> <td>4.1</td> <td>Flammable solids</td> </tr> <tr> <td>4.2</td> <td>Substances liable to spontaneous combustion</td> </tr> <tr> <td>4.3</td> <td>Substances which, in contact with water, emit flammable gases</td> </tr> <tr> <td>5.1</td> <td>Oxidizing substances</td> </tr> <tr> <td>5.2</td> <td>Organic peroxides</td> </tr> <tr> <td>6.1</td> <td>Toxic substances</td> </tr> <tr> <td>6.2</td> <td>Infectious substances</td> </tr> </tbody> </table>	Code/Description	2.2	Non-flammable, non-toxic gases	2.3	Toxic gases	4.1	Flammable solids	4.2	Substances liable to spontaneous combustion	4.3	Substances which, in contact with water, emit flammable gases	5.1	Oxidizing substances	5.2	Organic peroxides	6.1	Toxic substances	6.2	Infectious substances
Code/Description																							
2.2	Non-flammable, non-toxic gases																						
2.3	Toxic gases																						
4.1	Flammable solids																						
4.2	Substances liable to spontaneous combustion																						
4.3	Substances which, in contact with water, emit flammable gases																						
5.1	Oxidizing substances																						
5.2	Organic peroxides																						
6.1	Toxic substances																						
6.2	Infectious substances																						
T4023	FlashPointTemperature	O	0..1	<p>Type: sddb:FlashPointTemperature <b>Element</b></p> <p>FractionDigits: 2 TotalDigits: 5</p> <p>TotalDigits: 5</p> <p>Format: sddb:Integer5Dec2</p> <p>Description: * This attribute has not been implemented in EDIFACT since the current version (D03.A) does not provide support. On conversion from XML to EDIFACT this information will therefore be lost.</p> <p>Name: <b>Flash point temperature</b></p> <p>Remark: Samma som T0270?</p> <p>Example: 65</p>																			
T0169	DangerousGoodsCode	O	0..1	<p>Type: sddb:DangerousGoodsCode <b>Element</b></p> <p>Length: 0 .. 7</p> <p>Format: sddb:String7</p> <p>Name: <b>Dangerous goods code</b></p> <p>Example: 2TC</p>																			
T0264	PackingGroupDangerousGoods	O	0..1	<p>Type: sddb:PackingGroupDangerousGoods <b>Element</b></p> <p>Length: 0 .. 7</p> <p>Format: sddb:String7</p> <p>Description: Code indicating level of danger. Codes:  I - Very dangerous substances - group I  II - Dangerous substances - group II  III - Substances with a low level of danger - group III</p> <p>Name: <b>Packing group, dangerous goods</b></p> <p>Example: I</p> <table border="1"> <thead> <tr> <th>Code/Description</th> </tr> </thead> <tbody> <tr> <td>I</td> <td>Very dangerous substances - group I</td> </tr> <tr> <td>II</td> <td>Dangerous substances - group II</td> </tr> </tbody> </table>	Code/Description	I	Very dangerous substances - group I	II	Dangerous substances - group II														
Code/Description																							
I	Very dangerous substances - group I																						
II	Dangerous substances - group II																						

St = Status: M=Mandatory, O=Optional

# BEAst Trade Despatch advice



## XML Guideline

Entity id	Elements	St	Occurrence	Annotations
T4022	DangerousGoodsRegulationCode	O	0..1	<p><b>Code/Description</b>  <b>III</b> Substances with a low level of danger - group III</p> <p>Type: sddb:DangerousGoodsRegulationCode <b>Element</b>                      Length: 0 .. 3                      Format: sddb:DangerousGoodsRegulationCode                      Description: Exempel: ADR</p> <p>* Required in XML. This attribute has not been implemented in EDIFACT. On conversion from XML to EDIFACT this information will therefore be lost.</p> <p>Name: <b>Dangerous goods regulation code</b>                      Example: ADR</p> <p><b>Code/Description</b>  <b>ADR</b> Category                      EAN kod  <b>CA</b> Size                      EAN  <b>CZ</b></p>
T4024	DangerousGoodsA-marginNumber	O	0..1	<p>Type: sddb:DangerousGoodsA-marginNumber <b>Element</b>                      Length: 0 .. 30                      Format: sddb:String30                      Description: Information, whether for the base trade item or further packaging trade item a dangerous goods a-margin number does exist in the European dangerous goods agreements (and in the respective national dangerous goods legislation), thus facilitations for the transport of defined limited quantity by road or rail are possible or not. If they are possible, they must be indicated, whether they are used by the data supplier.</p> <p>Example: LQ0 = Not limited quantity                      Complete code list according to ADR.</p> <p>* Required in XML. This attribute has not been implemented in EDIFACT. On conversion from XML to EDIFACT this information will therefore be lost.</p> <p>Name: <b>Dangerous goods a-margin number</b>                      Example: LQ0</p>
T4025	DangerousGoodsHazardousCode	O	0..1	<p>Type: sddb:DangerousGoodsHazardousCode <b>Element</b>                      Length: 0 .. 10                      Format: sddb:String10                      Description: * Required in XML. This attribute has not been implemented in EDIFACT. On conversion from XML to EDIFACT this information will therefore be lost.</p>

St = Status: M=Mandatory, O=Optional

# BEAst Trade Despatch advice



## XML Guideline

Entity id	Elements	St	Occurrence	Annotations	
T4026	DangerousGoodsShippingName	O	0..1	Name: <b>Dangerous goods hazardous code</b> Example: AAA Type: sddb: DangerousGoodsShippingName Length: 0 .. 200 Format: sddb:String200 Description: * Required in XML. This attribute has not been implemented in EDIFACT. On conversion from XML to EDIFACT this information will therefore be lost.	<i>Element</i>
T4027	DangerousGoodsTechnicalName	O	0..1	Name: <b>Dangerous goods shipping name</b> Example: BBB Type: sddb: DangerousGoodsTechnicalName Length: 0 .. 200 Format: sddb:String200 Description: * Required in XML. This attribute has not been implemented in EDIFACT. On conversion from XML to EDIFACT this information will therefore be lost.	<i>Element</i>
T6???	DespatchAdviceLineNeB	O	0..unbounded	Name: <b>Dangerous goods technical name</b> Example: CCC Type: sddb: DespatchAdviceLineNeB	<i>Element</i>
T0051	xs:sequence LineNumber	M	1..1	Name: <b>Consignment line information</b> Type: sddb: LineNumber FractionDigits: 0 TotalDigits: 6 Format: sddb: Integer6 TotalDigits: 6	<i>ContentModel</i> <i>Element</i>
T0262	ProductionOrManufactureDate	O	0..1	Name: <b>Line number</b> Example: 0001 Type: sddb: ProductionOrManufactureDate Pattern: \d{8} Format: sddb: Date	<i>Element</i>
T3276	BestBeforeDate	O	0..1	Name: <b>Production or manufacture date</b> Example: 20150601 Type: sddb: BestBeforeDate Pattern: \d{8} Format: sddb: Date	<i>Element</i>
T3333	OrderDate	O	0..1	Name: <b>Best before date</b> Example: 20150601 Type: sddb: OrderDate	<i>Element</i>

St = Status: M=Mandatory, O=Optional

# BEAst Trade Despatch advice



## XML Guideline

Entity id	Elements	St	Occurrence	Annotations	
				Pattern: \d{8} Format: sddb:Date Name: <b>Order date</b> Example: 20150601	
	ArticleIdentifiers	O	0..1	Type: sddb:ArticleIdentifiers Name: <b>Identification, article number</b>	<i>Element</i>
	xs:sequence	M	1..1	Type:	<i>ContentModel</i>
T0154	GlobalTradeItemNumber	O	0..1	Type: sddb:GlobalTradeItemNumber Pattern: \d{14} Format: sddb:GTIN Name: <b>Global Trade Item Number(GS1)</b> Example: 07391753017388	<i>Element</i>
T6225	GTINForConsumerUnit	O	0..1	Type: sddb:GTINForConsumerUnit Pattern: \d{14} Format: sddb:GTIN Name: <b>GTIN number of consumer unit</b> Example: 07311980100097	<i>Element</i>
T0172	SuppliersArticleNumber	O	0..1	Type: sddb:SuppliersArticleNumber Length: 0 .. 35 Format: sddb:String35 Name: <b>Supplier's article number</b> Example: 10038-00 360012	<i>Element</i>
T6022	BuyersPartArticleNumber	O	0..1	Type: sddb:BuyersPartArticleNumber Length: 0 .. 35 Format: sddb:String35 Name: <b>Buyers's article number</b> Example: 45001	<i>Element</i>
T6027	NOBBArticleNumber	O	0..1	Type: sddb:NOBBArticleNumber Length: 0 .. 35 Format: sddb:String35 Name: <b>NOBB article number</b> Example: 23717986	<i>Element</i>
T6028	TUNArticleNumber	O	0..1	Type: sddb:TUNArticleNumber Length: 0 .. 35 Format: sddb:String35	<i>Element</i>

St = Status: M=Mandatory, O=Optional

## XML Guideline

Entity id	Elements	St	Occurrence	Annotations	
T6029	FinfoVilmaArticleNumber	O	0..1	Name: <b>TUN article number</b> Example: 654258971 Type: sddb:FinfoVilmaArticleNumber Length: 0 .. 35 Format: sddb:String35	<i>Element</i>
T6024	RSKArticleNumberNorwegian	O	0..1	Name: <b>Finfo/Vilma article number</b> Example: 002552559 Type: sddb:RSKArticleNumberNorwegian Length: 0 .. 10 Format: sddb:String10	<i>Element</i>
T6023	RSKArticleNumberSweden	O	0..1	Name: <b>Norsk Rörgrossistföreningen's article number</b> Example: 123456789 Type: sddb:RSKArticleNumberSweden FractionDigits: 0 TotalDigits: 7 Format: sddb:Integer7	<i>Element</i>
T6026	EnumberNorwegian	O	0..1	Name: <b>RSK article number</b> Example: 5651112 Type: sddb:EnumberNorwegian FractionDigits: 0 TotalDigits: 10 Format: sddb:Integer10	<i>Element</i>
T0260	ENumber	O	0..1	Name: <b>Electrical Wholsalers Norway, article number</b> Example: 46552358 Type: sddb:ENumber Length: 0 .. 10 Format: sddb:String10	<i>Element</i>
T6226	ArticleDescription	O	0..1	Name: <b>E number</b> Example: 32314568 Type: sddb:ArticleDescription Length: 0 .. 350 Format: sddb:String350	<i>Element</i>
T6128	PackageLevelType	O	0..1	Name: <b>Article description</b> Example: Huggmejsel 95 250x28 mm Type: sddb:PackageLevelType Length: 0 .. 3	<i>Element</i>

St = Status: M=Mandatory, O=Optional

# BEAst Trade Despatch advice



## XML Guideline

Entity id	Elements	St	Occurrence	Annotations	
				Format: sddb:PackageLevelType Name: <b>Package level code</b> Example: TU	
	<b>Quantities</b>	O	0..1	Type: sddb:Quantities Name: <b>Quantities</b>	<i>Element</i>
	xs:sequence	M	1..1	Type: sddb:OrderedQuantityNeB	<i>ContentModel</i>
	<b>OrderedQuantityNeB</b>	O	0..1	Type: sddb:OrderedQuantityNeB Name: <b>Ordered quantity group</b>	<i>Element</i>
	xs:sequence	M	1..1	Type: sddb:OrderedQuantity	<i>ContentModel</i>
T0039	<b>OrderedQuantity</b>	M	1..1	Type: sddb:OrderedQuantity FractionDigits: 4 TotalDigits: 15 Format: sddb:Quantity Name: <b>Ordered quantity</b> Example: 10	TotalDigits: 15 <i>Element</i>
T6706	<b>MeasureUnitNeBType</b>	M	1..1	Type: sddb:MeasureUnitNeBType Length: .. 3 Format: sddb:MeasureUnitNeBType Description: Codes: EA = Each GRM = Gram KGM = Kilogram KTM = Kilometre LTR = Litre MTK = Square metre MTQ = Cubic metre MTR = Metre PCE = Piece PI = Pipe PK = Package RL = Reel RO = Roll TNE = Tonne (metric ton) TU = Tube	<i>Element</i>
				Name: <b>Measurement unit code</b>	
	<b>DespatchedQuantityNeB</b>	O	0..1	Type: sddb:DespatchedQuantityNeB Name: <b>Despatched quantity group</b>	<i>Element</i>

St = Status: M=Mandatory, O=Optional

# BEAst Trade Despatch advice



## XML Guideline

Entity id	Elements	St	Occurrence	Annotations	
T0131	<b>xs:sequence</b>	M	1..1	Type:	<i>ContentModel</i>
	<b>DespatchedQuantity</b>	O	0..1	Type: sddb:DespatchedQuantity FractionDigits: 4 TotalDigits: 15 Format: sddb:Quantity Name: <b>Despatched quantity</b> Example: 55.0	TotalDigits: 15 <i>Element</i>
T6706	<b>MeasureUnitNeBType</b>	O	0..1	Type: sddb:MeasureUnitNeBType Length: .. 3 Format: sddb:MeasureUnitNeBType Description: Codes: EA = Each GRM = Gram KGM = Kilogram KTM = Kilometre LTR = Litre MTK = Square metre MTQ = Cubic metre MTR = Metre PCE = Piece PI = Pipe PK = Package RL = Reel RO = Roll TNE = Tonne (metric ton) TU = Tube	<i>Element</i>
	<b>QuantiysVariances</b>	O	0..1	Name: <b>Measurement unit code</b> Type: sddb:QuantiysVariances	<i>Element</i>
T6237	<b>xs:sequence</b>	M	1..1	Type:	<i>ContentModel</i>
	<b>VarianceQuantitys</b>	O	0..1	Name: <b>Changed quantity from order</b> Type: sddb:VarianceQuantitys FractionDigits: 4 TotalDigits: 15 Format: sddb:Quantity Name: <b>Variance quantitys</b> Example: 20.00	TotalDigits: 15 <i>Element</i>
T6717	<b>ChangeReasonDeliveryNeb</b>	O	0..1	Type: sddb:ChangeReasonDeliveryNeb	<i>Element</i>

St = Status: M=Mandatory, O=Optional

# BEAst Trade Despatch advice



## XML Guideline

Entity id	Elements	St	Occurrence	Annotations
				Format: sddb:ChangeReasonDeliveryNeb Name: <b>Change reason</b> Example: Z1 <b>Code/Description</b> <b>AS</b> Article out of assortment Article normally part of a standard assortment is unavailable. <b>AUE</b> Article code unknown (EAN Code) Item identification code (EAN/UPC article number) is unknown. <b>AV</b> Out of inventory Item is out of inventory. <b>X35</b> Article withdrawn (EAN Code) The article has been withdrawn <b>Z1</b> Out of stock for this season <b>Z2</b> Temporary blocked from sales (the article exists but may be subject to qualifying days) <b>Z5</b> Currently not available due to manufactures delivery problem, must be ordered again <b>ZZ</b> Other reason
T6718	— <b>DiscrepancyNature</b>	O	0..1	Type: sddb:DiscrepancyNature Length: 0 .. 3 Format: sddb:DiscrepancyNature Name: <b>Discrepancy nature</b> Example: CP <b>Code/Description</b> <b>BP</b> Shipment partial - back order to follow A portion of the previous order is being held as open, as enough material was not available to fulfil the requirement. <b>CP</b> Shipment partial - considered complete, no backorder The quantity shipped is less than the amount authorized and there is no plan to ship the remaining amount.
T6220	— <b>ChangeReasonDescription</b>	O	0..1	Type: sddb:ChangeReasonDescription Length: 0 .. 70 Format: sddb:String70 Name: <b>Change reason description</b> Example: Slut på lager
T6133	— <b>MeasurementUnitForQuantityNeB</b>	O	0..1	Type: sddb:MeasurementUnitForQuantityNeB Format: xs:string Description: Recommended use of UN/ECE Recommendation 20 and 21.

St = Status: M=Mandatory, O=Optional



# BEAst Trade Despatch advice



## XML Guideline

Entity id	Elements	St	Occurrence	Annotations	
				Codes: EA = Each GRM = Gram KGM = Kilogram KTM = Kilometre LTR = Litre MTK = Square metre MTQ = Cubic metre MTR = Metre PCE = Piece PI = Pipe PK = Package RL = Reel RO = Roll TNE = Tonne (metric ton) TU = Tube	
T6307	DeliveryDateEarliest	O	0..1	Name: <b>Unit of measurement for quantity</b> Example: MTK Type: sddb:DeliveryDateEarliest Length: 1 .. 14 Format: sddb:DeliveryDateEarliest Name: <b>Earliest delivery date</b> Example: 20150601	<i>Element</i>
T6308	DeliveryDateLatest	O	0..1	Type: sddb:DeliveryDateLatest Length: 1 .. 14 Format: sddb:DeliveryDateLatest Name: <b>Latest delivery date</b> Example: 20150601	<i>Element</i>
T6309	DeliveryDateScheduled	O	0..1	Type: sddb:DeliveryDateScheduled Length: 1 .. 14 Format: sddb:DeliveryDateScheduled Name: <b>Scheduled delivery date</b> Example: 20150601	<i>Element</i>
T6310	DeliveryDateBackorder	O	0..1	Type: sddb:DeliveryDateBackorder Length: 1 .. 14 Format: sddb:DeliveryDateBackorder Name: <b>Backorder delivery date</b> Example: 20150601	<i>Element</i>

St = Status: M=Mandatory, O=Optional

# BEAst Trade Despatch advice



## XML Guideline

Entity id	Elements	St	Occurrence	Annotations
	<b>DangerousGoodsNeBLineLevel</b>	O	0..1	<p>Type: sddb:DangerousGoodsNeBLineLevel <b>Element</b></p> <p>Description: This information is mandatory for dangerous goods.</p> <p>Conditions for the attributes contained apply only if Dangerous Goods is used in the transaction.</p> <p>More information concerning dangerous goods can be found on the Swedish Rescue Services Agency website, <a href="http://www.srv.se">http://www.srv.se</a>.</p> <p>Name: <b>Dangerous goods</b></p>
	<b>xs:sequence</b>	M	1..1	<b>ContentModel</b>
T6199	<b>DescriptionHandlingInstructionCode</b>	O	0..1	<p>Type: sddb:DescriptionHandlingInstructionCode <b>Element</b></p> <p>Length: 0 .. 3</p> <p>Format: sddb:DescriptionHandlingInstructionCode</p> <p>Name: <b>Description handling instruction code</b></p> <p>Example: DAE</p> <p>Code/Description</p> <p><b>DAE</b> Accord Europeen au transport international dangereuses Europeisk organisation för klassificering av farligt gods</p>
T0263	<b>DangerousGoodsHazardCode</b>	O	0..1	<p>Type: sddb:DangerousGoodsHazardCode <b>Element</b></p> <p>Length: 0 .. 4</p> <p>Format: sddb:DangerousGoodsHazardCode</p> <p>Description: Codes: See code list T0263</p> <p>There are nine classes, some with sub-classes. The code indicates the type of risk for the product. The most significant risk should be indicated.</p> <p>Name: <b>Dangerous goods, hazard code</b></p> <p>Example: 2.1</p>
T4023	<b>FlashPointTemperature</b>	O	0..1	<p>Type: sddb:FlashPointTemperature <b>Element</b></p> <p>FractionDigits: 2 TotalDigits: 5</p> <p>TotalDigits: 5</p> <p>Format: sddb:Integer5Dec2</p> <p>Description: * This attribute has not been implemented in EDIFACT since the current version (D03.A) does not provide support. On conversion from XML to EDIFACT this information will therefore be lost.</p> <p>Name: <b>Flash point temperature</b></p> <p>Remark: Samma som T0270?</p>

St = Status: M=Mandatory, O=Optional

# BEAst Trade Despatch advice



## XML Guideline

Entity id	Elements	St	Occurrence	Annotations								
T0169	DangerousGoodsCode	O	0..1	Example: 65 Type: sddb:DangerousGoodsCode Length: 0 .. 7 Format: sddb:String7 Name: <b>Dangerous goods code</b> Example: 2TC <i>Element</i>								
T0264	PackingGroupDangerousGoods	O	0..1	Type: sddb:PackingGroupDangerousGoods Length: 0 .. 7 Format: sddb:String7 Description: Code indicating level of danger. Codes: I - Very dangerous substances - group I II - Dangerous substances - group II III - Substances with a low level of danger - group III Name: <b>Packing group, dangerous goods</b> Example: I <i>Element</i>								
T4022	DangerousGoodsRegulationCode	O	0..1	Type: sddb:DangerousGoodsRegulationCode Length: 0 .. 3 Format: sddb:DangerousGoodsRegulationCode Description: Exempel: ADR * Required in XML. This attribute has not been implemented in EDIFACT. On conversion from XML to EDIFACT this information will therefore be lost. Name: <b>Dangerous goods regulation code</b> Example: ADR <table border="1"> <thead> <tr> <th>Code/Description</th> <th>Category</th> </tr> </thead> <tbody> <tr> <td>ADR</td> <td>Category EAN kod</td> </tr> <tr> <td>CA</td> <td>Size EAN</td> </tr> <tr> <td>CZ</td> <td></td> </tr> </tbody> </table> <i>Element</i>	Code/Description	Category	ADR	Category EAN kod	CA	Size EAN	CZ	
Code/Description	Category											
ADR	Category EAN kod											
CA	Size EAN											
CZ												
T4024	DangerousGoodsA-marginNumber	O	0..1	Type: sddb:DangerousGoodsA-marginNumber Length: 0 .. 30 Format: sddb:String30 Description: Information, whether for the base trade item or further packaging trade item a dangerous goods a-margin number does exist in the European dangerous goods agreements (and in the respective national dangerous goods legislation), thus facilitations for the transport of defined limited quantity by road or rail are possible or not. If they are possible, they must be								

St = Status: M=Mandatory, O=Optional

# BEAst Trade Despatch advice



## XML Guideline

Entity id	Elements	St	Occurrence	Annotations
				indicated, whether they are used by the data supplier.  Example: LQ0 = Not limited quantity Complete code list according to ADR.  * Required in XML. This attribute has not been implemented in EDIFACT. On conversion from XML to EDIFACT this information will therefore be lost.
T4025	DangerousGoodsHazardousCode	O	0..1	Name: <b>Dangerous goods a-margin number</b> Example: LQ0 Type: sddb:DangerousGoodsHazardousCode Length: 0 .. 10 Format: sddb:String10 Description: * Required in XML. This attribute has not been implemented in EDIFACT. On conversion from XML to EDIFACT this information will therefore be lost. <b>Element</b>
T4026	DangerousGoodsShippingName	O	0..1	Name: <b>Dangerous goods hazardous code</b> Example: AAA Type: sddb:DangerousGoodsShippingName Length: 0 .. 200 Format: sddb:String200 Description: * Required in XML. This attribute has not been implemented in EDIFACT. On conversion from XML to EDIFACT this information will therefore be lost. <b>Element</b>
T4027	DangerousGoodsTechnicalName	O	0..1	Name: <b>Dangerous goods shipping name</b> Example: BBB Type: sddb:DangerousGoodsTechnicalName Length: 0 .. 200 Format: sddb:String200 Description: * Required in XML. This attribute has not been implemented in EDIFACT. On conversion from XML to EDIFACT this information will therefore be lost. <b>Element</b>
	ReferenceToDocument	O	0..1	Name: <b>Dangerous goods technical name</b> Example: CCC Type: sddb:ReferenceToDocument Length: 0 .. 200 Format: sddb:String200 Description: * Required in XML. This attribute has not been implemented in EDIFACT. On conversion from XML to EDIFACT this information will therefore be lost. <b>Element</b>
	xs:sequence	M	1..1	Name: <b>Document references</b> Type: <b>Content/Model</b>
T3309	OrderNumber	O	0..1	Type: sddb:OrderNumber Length: 0 .. 17 Format: sddb:String17 <b>Element</b>

St = Status: M=Mandatory, O=Optional

# BEAst Trade Despatch advice



## XML Guideline

Entity id	Elements	St	Occurrence	Annotations
T3322	ReferenceToOrderLine	O	0..1	Name: <b>Order number</b> Example: 2123456 456218 Type: sddb:ReferenceToOrderLine FractionDigits: 0 TotalDigits: 6 Format: sddb:Integer6 TotalDigits: 6 Element
T6314	DespatchAdviceNumberNeb	O	0..1	Name: <b>Reference to order line</b> Example: 05 Type: sddb:DespatchAdviceNumberNeb Length: 0 .. 70 Format: sddb:String70 Element
T6005	CustomerReferenceNumber	O	0..1	Name: <b>Despatch advice number</b> Example: 454566 Type: sddb:CustomerReferenceNumber Length: 0 .. 70 Format: sddb:String70 Element
T6099	VendorOrderNumber	O	0..1	Name: <b>Customers reference/number</b> Example: 512345 Type: sddb:VendorOrderNumber Length: 0 .. 70 Format: sddb:String70 Element
T6034	UltimateCustomerReferenceNumber	O	0..1	Name: <b>Vendors order number</b> Example: 45462 Type: sddb:UltimateCustomerReferenceNumber Length: 0 .. 70 Format: sddb:String70 Element
T6221	UltimateCustomerOrderNumber	O	0..1	Name: <b>Ultimate customers referens number</b> Example: 5648054 Type: sddb:UltimateCustomerOrderNumber Length: 0 .. 70 Format: sddb:String70 Element
T6127	FreightForwarderReferensNumber	O	0..1	Name: <b>Ultimate customers order number</b> Example: 5648054 Type: sddb:FreightForwarderReferensNumber Length: 0 .. 70 Element

St = Status: M=Mandatory, O=Optional

# BEAst Trade Despatch advice



## XML Guideline

Entity id	Elements	St	Occurrence	Annotations
				Format: sddb:String70 Name: <b>Reference for freight forwarders number</b> Example: 177301432023
	<b>ReferenceToCertificateForWoodProducts</b>	O	0..1	Type: sddb:ReferenceToCertificateForWoodProducts <b>Element</b> Description: <b>Only to be used for wood products. Used according to agreement between trading partners.</b>
	<b>xs:sequence</b>	M	1..1	Name: <b>Reference to certificate for wood products</b> Type: <b>ContentModel</b>
T6412	<b>TypeOfCertificate</b>	M	1..1	Type: sddb:TypeOfCertificate <b>Element</b> Length: 0 .. 4 Format: sddb:String4 Description: <b>Choose between PEFC or FSC certificate. PEFC = Certified according to PEFC. FSC = Certified according to FSC.</b>
T6413	<b>CertificateNumber</b>	M	1..1	Name: <b>Type of certificate</b> Example: PEFC Type: sddb:CertificateNumber <b>Element</b> Length: 0 .. 70 Format: sddb:String70
T6414	<b>PercentageCertified</b>	M	1..1	Name: <b>Certificate number</b> Example: SE0003440-1 Type: sddb:PercentageCertified <b>Element</b> FractionDigits: 0 TotalDigits: 3 Format: sddb:Integer3 Name: <b>Percentage certified</b> Example: 100
T6???	<b>DeliveryPlace</b>	O	0..1	Type: sddb:DeliveryPlace <b>Element</b> Name: <b>Delivery place</b>
	<b>xs:sequence</b>	M	1..1	Type: <b>ContentModel</b>
T6123	<b>DeliveryPlaceLocationGLN</b>	O	0..1	Type: sddb:DeliveryPlaceLocationGLN <b>Element</b> Pattern: \d{13} Format: sddb:GLN Name: <b>Place of delivery, GLN</b> Example: 7381300000028 3025940000200

St = Status: M=Mandatory, O=Optional

# BEAst Trade Despatch advice



## XML Guideline

Entity id	Elements	St	Occurrence	Annotations	
T6015	DeliveryPlaceLocation	O	0..1	Type: sddb:DeliveryPlaceLocation Format: xs:string Name: <b>Place of delivery, specified</b> Example: Xstad	<i>Element</i>
	DespatchedReturnablePackagingNeB	O	0..1	Type: sddb:DespatchedReturnablePackagingNeB Name: <b>Despatched returnable packaging</b>	<i>Element</i>
	xs:sequence	M	1..1	Type:	<i>ContentModel</i>
T3382	ReturnableAssetOwner	O	0..1	Type: sddb:ReturnableAssetOwner Pattern: \d{13} Format: sddb:GLN Name: <b>Returnable asset owner</b> Example: 7391756215624	<i>Element</i>
T6311	ReturnableAssetOwnerName	O	0..1	Type: sddb:ReturnableAssetOwnerName Length: .. 35 Format: sddb:ReturnableAssetOwnerName Name: <b>Returnable asset owner name</b> Example: Tillverkaren AB	<i>Element</i>
	ArticleIdentifiers	O	0..1	Type: sddb:ArticleIdentifiers Name: <b>Identification, article number</b>	<i>Element</i>
	xs:sequence	M	1..1	Type:	<i>ContentModel</i>
T0154	GlobalTradeItemNumber	O	0..1	Type: sddb:GlobalTradeItemNumber Pattern: \d{14} Format: sddb:GTIN Name: <b>Global Trade Item Number(GS1)</b> Example: 07391753017388	<i>Element</i>
T6029	FinfoVilmaArticleNumber	O	0..1	Type: sddb:FinfoVilmaArticleNumber Length: 0 .. 35 Format: sddb:String35 Name: <b>Finfo/Vilma article number</b> Example: 002552559	<i>Element</i>
	Quantities	O	0..1	Type: sddb:Quantities Name: <b>Quantities</b>	<i>Element</i>
	xs:sequence	M	1..1	Type:	<i>ContentModel</i>
	ReturnsQuantityNeB	O	0..1	Type: sddb>ReturnsQuantityNeB Name: <b>Returns quantity group</b>	<i>Element</i>

St = Status: M=Mandatory, O=Optional

# BEAst Trade Despatch advice



## XML Guideline

Entity id	Elements	St	Occurrence	Annotations	
T3392	<b>xs:sequence</b>	M	1..1	Type:	<i>ContentModel</i>
	<b>ReturnsQuantity</b>	O	0..1	Type: sddb>ReturnsQuantity FractionDigits: 4 TotalDigits: 15 Format: sddb:Quantity Name: <b>Returns quantity</b> Example: 100	TotalDigits: 15 <i>Element</i>
T6706	<b>MeasureUnitNeBType</b>	O	0..1	Type: sddb:MeasureUnitNeBType Length: .. 3 Format: sddb:MeasureUnitNeBType Description: Codes: EA = Each GRM = Gram KGM = Kilogram KTM = Kilometre LTR = Litre MTK = Square metre MTQ = Cubic metre MTR = Metre PCE = Piece PI = Pipe PK = Package RL = Reel RO = Roll TNE = Tonne (metric ton) TU = Tube	<i>Element</i>
	<b>OrderTrailer</b>	O	0..1	Name: <b>Measurement unit code</b> Type: DespatchAdviceTrailer Description: The following terms occur once per transaction	<i>Element</i>
T0043	<b>xs:sequence</b>	M	1..1	Type:	<i>ContentModel</i>
	<b>ControlTotal-NumberOfLines</b>	O	0..1	Type: sddb:ControlTotal-NumberOfLines FractionDigits: 0 TotalDigits: 6 Format: sddb:Integer6 Name: <b>Control total - number of lines</b> Example: 5	TotalDigits: 6 <i>Element</i>

St = Status: M=Mandatory, O=Optional