

Nordic eBuilding Desadv

XML Guideline

Elements	St	Occurrence	Annotations	
DespatchAdvice			Type: Description: This transaction is used to make orders. Name: Despatch advice	<i>ComplexType</i>
xs:sequence	M	1..1	Type:	<i>ContentModel</i>
DespatchAdviceHeader	M	1..1	Type: DespatchAdviceHeader Description: The following terms may occur once per transaction Name: Despatch Advice Header	<i>Element</i>
xs:sequence	M	1..1	Type:	<i>ContentModel</i>
DespatchAdviceNumber	M	1..1	Type: sddb:DespatchAdviceNumber Length: 0 .. 17 Format: sddb:_17String Description: Each advice must have a unique identity. Name: Despatch advice number Example: 123456	<i>Element</i>
DocumentDate	O	0..1	Type: sddb:DocumentDate Pattern: \d{8} Format: sddb:Date Name: Document date Example: 20090501	<i>Element</i>
DespatchAdviceDate	M	1..1	Type: sddb:DespatchAdviceDate Pattern: \d{8} Format: sddb:Date Description: Date when despatch advice transaction was created by the supplier. Name: Despatch advice date Example: 20090531	<i>Element</i>
EstimatedDeliveryDate	O	0..1	Type: sddb:EstimatedDeliveryDate Pattern: \d{8} Format: sddb:Date Name: Estimated delivery date Example: 20090531	<i>Element</i>
RequestedDeliveryDateAndTimeForWholeOrder	O	0..1	Type: sddb:RequestedDeliveryDateAndTimeForWholeOrder Pattern: \d{12} Format: sddb:DateAndShortTime Name: Requested delivery date and time for whole order Example: 20090601	<i>Element</i>
DespatchDateAndTime	O	0..1	Type: sddb:DespatchDateAndTime	<i>Element</i>

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			Pattern: \d{12} Format: sddb:DateAndShortTime Name: Despatch date and time Example: 200912121430	
PromisedDeliveryDateAndTime	O	0..1	Type: sddb:PromisedDeliveryDateAndTime Pattern: \d{12} Format: sddb:DateAndShortTime Name: Delivery date and time promised for Example: 20091215	<i>Element</i>
ReferenceToDocument	O	0..1	Type: sddb:ReferenceToDocument Name: Document references	<i>Element</i>
xs:sequence	M	1..1	Type:	<i>ContentModel</i>
OrderNumber	O	0..1	Type: sddb:OrderNumber Length: 0 .. 17 Format: sddb:_17String Name: Order number Example: 2123456 456218	<i>Element</i>
ProjectNumber	O	0..1	Type: sddb:ProjectNumber Length: 0 .. 35 Format: sddb:_35String Name: Projectnumber Example: 6411-001	<i>Element</i>
VendorOrderNumber	O	0..1	Type: sddb:VendorOrderNumber Length: 0 .. 17 Format: sddb:_17String Name: Vendors order number Example: 45462	<i>Element</i>
ProjectSpecificationNumber	O	0..1	Type: sddb:ProjectSpecificationNumber Length: 0 .. 35 Format: sddb:_35String Name: Project specification number Example: 12345	<i>Element</i>
FreightForwarderReferensNumber	O	0..1	Type: sddb:FreightForwarderReferensNumber Length: 0 .. 35 Format: sddb:_35String Name: Reference for freight forwarders number	<i>Element</i>

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BuyerNeB	M	1..1	Example: 177301432023 Type: sddb:BuyerNeB	<i>Element</i>
xs:sequence	M	1..1	Name: Buyer	<i>ContentModel</i>
Buyer	O	0..1	Type: sddb:Buyer Pattern: \d{13} Format: sddb:GLN Name: Buyer Example: 7381030000028	<i>Element</i>
AddressNeB	O	0..1	Type: sddb:AddressNeB	<i>Element</i>
xs:sequence	M	1..1	Name: Id number/Name and adress	<i>ContentModel</i>
PartyIdentifier	O	0..1	Type: sddb:PartyIdentifier Length: 0 .. 35 Format: sddb:PartyIdentifier Name: Partner Identifier Example: 7651235	<i>Element</i>
SupplierNeB	M	1..1	Type: sddb:SupplierNeB	<i>Element</i>
xs:sequence	M	1..1	Name: Supplier	<i>ContentModel</i>
Supplier	O	0..1	Type: sddb:Supplier Pattern: \d{13} Format: sddb:GLN Name: Supplier Example: 7381030000032	<i>Element</i>
AddressNeB	O	0..1	Type: sddb:AddressNeB	<i>Element</i>
xs:sequence	M	1..1	Name: Id number/Name and adress	<i>ContentModel</i>
PartyIdentifier	O	0..1	Type: sddb:PartyIdentifier Length: 0 .. 35 Format: sddb:PartyIdentifier Name: Partner Identifier Example: 7651235	<i>Element</i>
DeliveryNeB	O	0..1	Type: sddb:DeliveryNeB	<i>Element</i>
xs:sequence	M	1..1	Name: Delivery party	<i>ContentModel</i>

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Elements	St	Occurrence	Annotations	
DeliveryParty	O	0..1	Type: sddb:DeliveryParty Pattern: \d{13} Format: sddb:GLN Name: Delivery party Example: 738130000028	<i>Element</i>
AddressNeB	O	0..1	Type: sddb:AddressNeB Name: Id number/Name and adress	<i>Element</i>
xs:sequence	M	1..1	Type:	<i>ContentModel</i>
PartyIdentifier	O	0..1	Type: sddb:PartyIdentifier Length: 0 .. 35 Format: sddb:PartyIdentifier Name: Partner Identifier Example: 7651235	<i>Element</i>
PartyName	O	0..1	Type: sddb:PartyName Length: 0 .. 35 Format: sddb:PartyName Name: Party name Example: Tråkompaniet	<i>Element</i>
StreetName	O	0..1	Type: sddb:StreetName Length: 0 .. 35 Format: sddb:StreetName Name: Street name Example: Tallvägen	<i>Element</i>
PostalBoxNumber	O	0..1	Type: sddb:PostalBoxNumber Length: .. 35 Format: sddb:PostalBoxNumber Name: Postal box number Example: 1	<i>Element</i>
CityName	O	0..1	Type: sddb:CityName Length: 0 .. 35 Format: sddb:CityName Name: City name Example: Ystad	<i>Element</i>
PostalCodeNeB	O	0..1	Type: sddb:PostalCodeNeB Length: 0 .. 17 Format: sddb:_17String Name: Postal code	<i>Element</i>

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Elements	St	Occurrence	Annotations	
			Example: 23192 12365	
ConsigneeNeB	O	0..1	Type: sddb:ConsigneeNeB Name: Consignee	<i>Element</i>
xs:sequence	M	1..1	Type:	<i>ContentModel</i>
Consignee	O	0..1	Type: sddb:Consignee Pattern: \d{13} Format: sddb:GLN Name: Consignee Example: 7381030000035	<i>Element</i>
AddressNeB	O	0..1	Type: sddb:AddressNeB Name: Id number/Name and adress	<i>Element</i>
xs:sequence	M	1..1	Type:	<i>ContentModel</i>
PartyIdentifier	O	0..1	Type: sddb:PartyIdentifier Length: 0 .. 35 Format: sddb:PartyIdentifier Name: Partner Identifier Example: 7651235	<i>Element</i>
ShipFromNeB	O	0..1	Type: sddb:ShipFromNeB Name: Ship from	<i>Element</i>
xs:sequence	M	1..1	Type:	<i>ContentModel</i>
Shipper	O	0..1	Type: sddb:Shipper Pattern: \d{13} Format: sddb:GLN Name: Shipper Example: 7381030000035	<i>Element</i>
Address_NeB	O	0..1	Type: sddb:AddressNeB Name: Id number/Name and adress	<i>Element</i>
xs:sequence	M	1..1	Type:	<i>ContentModel</i>
PartyIdentifier	O	0..1	Type: sddb:PartyIdentifier Length: 0 .. 35 Format: sddb:PartyIdentifier Name: Partner Identifier Example: 7651235	<i>Element</i>
CarrierNeB	O	0..1	Type: sddb:CarrierNeB Name: Carrier	<i>Element</i>

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xs:sequence	M	1..1	Type:	ContentModel
Carrier	O	0..1	Type: sddb:Carrier Pattern: \d{13} Format: sddb:GLN Name: Carrier Example: 7391756123987	Element
AddressNeB	O	0..1	Type: sddb:AddressNeB Name: Id number/Name and address	Element
xs:sequence	M	1..1	Type:	ContentModel
PartyIdentifier	O	0..1	Type: sddb:PartyIdentifier Length: 0 .. 35 Format: sddb:PartyIdentifier Name: Partner Identifier Example: 7651235	Element
StreetName	O	0..1	Type: sddb:StreetName Length: 0 .. 35 Format: sddb:StreetName Name: Street name Example: Strandgatan 12	Element
TransportInformation	O	0..1	Type: sddb:TransportInformation Name: Transport method information	Element
xs:sequence	M	1..1	Type:	ContentModel
TransportStage	O	0..1	Type: sddb:TransportStage Length: 0 .. 3 Format: sddb:TransportStage Name: Transport mode name code Example: 13	Element
			Code/Description	
			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.
TransportMode	O	0..1	Type: sddb:TransportMode	Element

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Elements	St	Occurrence	Annotations
			Length: 0 .. 3 Format: sddb:TransportMode Name: Mode of transport Example: 20 Code/Description 10 Maritime transport This code should be used whenever the transport vehicle completes any part of ist journey by sea. 20 Rail transport 30 Road transport 40 Air transport
TransportModeName	O	0..1	Type: sddb:TransportModeName <i>Element</i> Length: 0 .. 25 Format: sddb:_25String Name: Mode of transport name Example: Lastbil Lastbil
DeliveryOrTransportTerms	O	0..1	Type: sddb:DeliveryOrTransportTerms <i>Element</i> Name: Delivery method information
xs:sequence	M	1..1	Type: <i>ContentModel</i>
DeliveryFunctionCode	O	0..1	Type: sddb:DeliveryFunctionCode <i>Element</i> Length: 0 .. 3 Format: sddb:DeliveryFunctionCode Name: Delivery function code Example: 6 Code/Description 2 Despatch condition Condition requested by the customer under which the supplier shall deliver: Extent of freight costs, means of transport. 4 Collected by customer Indicates that the customer will pick up the goods at the supplier. He will take care of the means of transport. 6 Delivery condition Specifies the conditions under which the goods must be delivered to the consignee.
TermsOfDeliveryNeB	O	0..1	Type: sddb:TermsOfDeliveryNeB <i>Element</i> Length: 0 .. 3 Format: sddb:TermsOfDeliveryNeB

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Elements	St	Occurrence	Annotations
			<p>Name: Terms of delivery</p> <p>Example: EXW</p> <p>Code/Description</p> <p>CFR Cost and Freight</p> <p>CIF Cost, Insurance, Freight (... named port of destination)</p> <p>CIP Carriage and Insurance Paid to (... named place of destination)</p> <p>CPT Carriage Paid To (... named place of destination)</p> <p>DAF Delivered At frontier (... named place)</p> <p>DDP Delivered Duty Paid (... named place of destination)</p> <p>DDU Delivered Duty Unpaid (... named place of destination)</p> <p>DEQ Delivered Ex Quay (Duty paid) (... named port of destination)</p> <p>DES Delivered Ex Ship (... named port of destination)</p> <p>EXW Ex Works (... named place)</p> <p>FAS Free Along Ship (... named port of shipment)</p> <p>FCA Free Carrier (... named place)</p> <p>FOB Free On Board (... named port of shipment)</p>
EquipmentDetails	O	0..1	Type: sddb:EquipmentDetails Element
xs:sequence	M	1..1	Name: Equipments details ContentModel
EquipmentType	O	0..1	Type: sddb:EquipmentType Element
			<p>Length: 0 .. 3</p> <p>Format: sddb:EquipmentType</p> <p>Name: Equipment type</p> <p>Example: AA</p> <p>Code/Description</p> <p>AA Ground equipment</p> <p>CN Container</p> <p>RR Rail car</p> <p>TE Trailer</p> <p>ZZZ An unloading way in free text</p>

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Elements	St	Occurrence	Annotations	
EquipmentSupplierCode	O	0..1	Type: sddb:EquipmentSupplierCode Length: 0 .. 3 Format: sddb:EquipmentSupplierCode Name: Equipment supplier code Example: 2	<i>Element</i>
EquipmentDescription	O	0..1	Type: sddb:EquipmentDescription Length: 0 .. 35 Format: sddb:_35String Name: Equipment description Example: Backlift	<i>Element</i>
DespatchAdvicePackage	M	1..1	Type: DespatchAdvicePackage 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) Name: Despatch Advice Package	<i>Element</i>
xs:sequence	M	1..1	Type:	<i>ContentModel</i>
DespatchAdvicePackageSequenceNeB	O	0..unbounded	Type: sddb:DespatchAdvicePackageSequenceNeB Name: Despatch Advice Package sequence NeB group	<i>Element</i>
xs:sequence	M	1..1	Type:	<i>ContentModel</i>
ConsignmentPackingSequence	O	0..1	Type: sddb:ConsignmentPackingSequence Name: Consignment packing sequence	<i>Element</i>
xs:sequence	M	1..1	Type:	<i>ContentModel</i>
ConsignmentHierarchicalStructureLevel	O	0..1	Type: sddb:ConsignmentHierarchicalStructureLevel Length: 0 .. 15 Format: sddb:_15String Name: Consignment hierarchical structure level Example: 1	<i>Element</i>
ConsignmentHierarchicalStructureParent	O	0..1	Type: sddb:ConsignmentHierarchicalStructureParent Length: 0 .. 15 Format: sddb:_15String Name: Consignment hierarchical structure parent	<i>Element</i>

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<ul style="list-style-type: none"> ConsignmentLevel 	O	0..1	Example: 1 Type: sddb:ConsignmentLevel FractionDigits: 0 TotalDigits: 6 TotalDigits: 6 Format: sddb:_6Integer Name: Consignment level Example: 1
PackageTypeGroup	O	0..unbounded	Type: sddb:PackageTypeGroup Description: Type and numbers of package. Name: Package type group
<ul style="list-style-type: none"> xs:sequence PackageTypeNeB 	M	1..1	Type: ContentModel
<ul style="list-style-type: none"> PackageTypeNeB 	O	0..1	Type: sddb:PackageTypeNeB Length: 0 .. 3 Format: sddb:PackageTypeNeB Name: Package type Example: PX PX
Code/Description			
			CN Container, not otherwise specified as transport equipment
			CT Carton
			PB Pallet, box
			PD Pallet, modular, collars 80cms * 100cms
			PE Pallet, modular, collars 80cms * 120cms
			PX Pallet
			RO Roll
NumberOfPackages	O	0..1	Type: sddb:NumberOfPackages FractionDigits: 0 TotalDigits: 8 TotalDigits: 8 Format: sddb:_8Integer Name: Number of packages Example: 2
GoodsIdentityNumber	O	0..unbounded	Type: sddb:GoodsIdentityNumber Name: Goods identity number
<ul style="list-style-type: none"> xs:sequence SerialNumber 	M	1..1	Type: ContentModel
<ul style="list-style-type: none"> SerialNumber 	O	0..1	Type: sddb:SerialNumber Length: 0 .. 20 Format: sddb:_20String

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			<p>Name: Serial number</p> <p>Remark: Observera att det är tillåtet med alfanumeriska tecken men att vissa branscher, tex läkemedelsbranschen, rekommenderar enbart numeriska tecken.</p> <p>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."</p> <p>Example: AB-4645646ADH987</p>
BatchNumber	O	0..1	<p>Type: sddb:BatchNumber</p> <p>Length: 0 .. 35</p> <p>Format: sddb:_35String</p> <p>Name: Batch number</p> <p>Example: 4587 AA1234568</p> <p><i>Element</i></p>
VehicleIdentityNumber	O	0..1	<p>Type: sddb:VehicleIdentityNumber</p> <p>Length: 0 .. 35</p> <p>Format: sddb:_35String</p> <p>Name: Vehicle identity number</p> <p>Example: XML 123</p> <p><i>Element</i></p>
EngineIdentityNumber	O	0..1	<p>Type: sddb:EngineIdentityNumber</p> <p>Length: 0 .. 35</p> <p>Format: sddb:_35String</p> <p>Name: Engine number</p> <p>Example: 562 987 951 1534</p> <p><i>Element</i></p>
SerialShippingContainerCode	O	0..1	<p>Type: sddb:SerialShippingContainerCode</p> <p>Pattern: \d{18}</p> <p>Format: sddb:SSCC</p> <p>Name: Serial Shipping Container Code</p> <p>Example: 373917530000028141</p> <p><i>Element</i></p>
PackageIdentification	O	0..unbounded	<p>Type: sddb:PackageIdentification</p> <p>Name: Shipping marks consignment instruction</p> <p><i>Element</i></p>
xs:sequence	M	1..1	<p>Type: sddb:ShippingMarksConsignment</p> <p><i>ContentModel</i></p>
ShippingMarksConsignment	O	0..1	<p>Type: sddb:ShippingMarksConsignment</p> <p>Length: 0 .. 350</p> <p>Format: sddb:_350String</p> <p><i>Element</i></p>

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<ul style="list-style-type: none"> — SellerShippingMarksConsignment 	O	0..1	Name: Shipping marks consignment Example: Kvarteret skatan Type: sddb:SellerShippingMarksConsignment Length: 0 .. 350 Format: sddb:_350String Name: Sellers Shipping marks consignment Example: Isolering Blåsippan Type: sddb:Measurements Name: Measurement Type: sddb:MeasuredPurposeCode Length: 0 .. 3 Format: sddb:MeasuredPurposeCode Name: Measured purpose code Example: PD Code/Description PD Physical dimensions (product ordered) Specified measurement dimensions refer to physical dimensions of a product, material or package. WT Weights The measured attribute is weight.
<ul style="list-style-type: none"> — Measurements — xs:sequence — MeasuredPurposeCode 	O	0..unbounded	Name: Measurement Type: sddb:MeasuredPurposeCode Length: 0 .. 3 Format: sddb:MeasuredPurposeCode Name: Measured purpose code Example: PD Code/Description PD Physical dimensions (product ordered) Specified measurement dimensions refer to physical dimensions of a product, material or package. WT Weights The measured attribute is weight.
<ul style="list-style-type: none"> — MeasuredAttributeCode 	O	0..1	Type: sddb:MeasuredAttributeCode Length: 0 .. 3 Format: sddb:MeasuredAttributeCode Name: Measured attribute Example: AAD Code/Description AAA Unit net weight [6160] Weight (mass) of goods including any packing normally going with them to a buyer in a retail sale. AAB Unit gross weight [6292] Weight (mass) of goods including packing but excluding the carrier's equipment. AAC Total net weight Total weight of goods excluding packaging. AAD Total gross weight [6292] Weight (mass) of goods including packing but excluding the carrier's equipment. AAF Net net weight

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Measure	O	0..1	Type: sddb:Measure FractionDigits: 0 TotalDigits: 5 Format: sddb:MeasurementValue Name: Measure Example: 1420 TotalDigits: 5																												
MeasureUnitNeBType	O	0..1	Type: sddb:MeasureUnitNeBType Length: .. 3 Format: sddb:MeasureUnitNeBType Name: Measurement unit code Example: PCE																												
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Code/Description																															
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HUR	hour																														
KGM	kilogram																														
KTM	kilometre																														
KWH	kilowatt hour																														
KWT	kilowatt																														
LTR	litre																														
MTK	square metre																														
MTQ	cubic metre																														
MTR	metre																														

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			<p>Code/Description</p> <p>PCE Piece</p> <p>RL Piece</p> <p>RO reel</p> <p>TNE roll</p> <p>tonne (metric ton)</p>
DescriptionHandlingInstruction	O	0..1	<p>Type: sddb:DescriptionHandlingInstruction</p> <p>Name: Description handling instruction</p> <p><i>Element</i></p>
xs:sequence	M	1..1	Type: <i>ContentModel</i>
DescriptionHandlingInstructionCode	O	0..1	<p>Type: sddb:DescriptionHandlingInstructionCode</p> <p>Length: 0 .. 3</p> <p>Format: sddb:DescriptionHandlingInstructionCode</p> <p>Name: Description handling instruction code</p> <p>Example: 1</p> <p>Code/Description</p> <p>1 Heat sensitive The object is heat sensitive.</p> <p>2 Store in dry environment The object must be stored in dry environment.</p> <p>3 Stacked The identified item is, or can be stacked.</p>
DescriptionHandlingInstructionText	O	0..1	<p>Type: sddb:DescriptionHandlingInstructionText</p> <p>Length: 0 .. 70</p> <p>Format: sddb:_70String</p> <p>Name: Description handling instruction</p> <p>Example: Förvaras i kyl</p> <p><i>Element</i></p>
DangerousGoodsNeB	O	0..1	<p>Type: sddb:DangerousGoodsNeB</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, http://www.srv.se.</p> <p>Name: Dangerous goods</p> <p><i>Element</i></p>
xs:sequence	M	1..1	Type: <i>ContentModel</i>
DescriptionHandlingInstructionCode	O	0..1	<p>Type: sddb:DescriptionHandlingInstructionCode</p> <p>Length: 0 .. 3</p> <p><i>Element</i></p>

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XML Guideline

Elements	St	Occurrence	Annotations
			Format: sddb:DescriptionHandlingInstructionCode Name: Description handling instruction code Example: DAE Code/Description DAE Dangerous article code Dangerous article (EAN)
DangerousGoodsHazardCode	O	0..1	Element Type: sddb:DangerousGoodsHazardCode Length: 0 .. 4 Format: sddb:DangerousGoodsHazardCode Description: Codes: See code list T0263 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. Name: Dangerous goods, hazard code Example: 2.1 Code/Description 1 Explosives 2.1 Flammable gases 2.2 Non-flammable, non-toxic gases 2.3 Toxic gases 3 Flammable liquids 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 7 Radioactive material 8 Corrosive substances 9 Miscellaneous dangerous substances and articles
FlashPointTemperature	O	0..1	Element Type: sddb:FlashPointTemperature FractionDigits: 2 TotalDigits: 5 TotalDigits: 5 Format: sddb:_5Integer2Dec 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. Name: Flash point temperature

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DangerousGoodsCode	O	0..1	<p>Remark: Samma som T0270? Example: 65</p> <p>Type: sddb: DangerousGoodsCode FractionDigits: 0 TotalDigits: 4 Format: sddb: _4Integer</p> <p>Name: Dangerous goods code Example: A1</p> <p>TotalDigits: 4</p> <p><i>Element</i></p>						
PackingGroupDangerousGoods	O	0..1	<p>Type: sddb: PackingGroupDangerousGoods FractionDigits: 0 TotalDigits: 1 Format: sddb: _1IntegerFixed</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: Packing group, dangerous goods Example: I</p> <p>TotalDigits: 1</p> <p><i>Element</i></p>						
DangerousGoodsRegulationCode	O	0..1	<p>Type: sddb: DangerousGoodsRegulationCode Length: 0 .. 3 Format: sddb: DangerousGoodsRegulationCode</p> <p>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: Dangerous goods regulation code Example: ADR</p> <p>Code/Description</p> <table border="0"> <tr> <td>ADR</td> <td>Accord Europeen au transport international dangereuses Europeisk organisation för klassificering av farligt gods</td> </tr> <tr> <td>CA</td> <td>Category EAN kod</td> </tr> <tr> <td>CZ</td> <td>Size EAN</td> </tr> </table> <p><i>Element</i></p>	ADR	Accord Europeen au transport international dangereuses Europeisk organisation för klassificering av farligt gods	CA	Category EAN kod	CZ	Size EAN
ADR	Accord Europeen au transport international dangereuses Europeisk organisation för klassificering av farligt gods								
CA	Category EAN kod								
CZ	Size EAN								
DangerousGoodsA-marginNumber	O	0..1	<p>Type: sddb: DangerousGoodsA-marginNumber Length: 0 .. 30 Format: sddb: _30String</p> <p>Description: Information, whether for the base trade item or further packaging trade item a dangerous</p> <p><i>Element</i></p>						

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			<p>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>
DangerousGoodsHazardousCode	O	0..1	<p>Name: Dangerous goods a-margin number Example: LQ0</p> <p>Type: sddb:DangerousGoodsHazardousCode Element Length: 0 .. 10 Format: sddb:_10String</p> <p>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>
DangerousGoodsShippingName	O	0..1	<p>Name: Dangerous goods hazardous code Example: AAA</p> <p>Type: sddb:DangerousGoodsShippingName Element Length: 0 .. 200 Format: sddb:_200String</p> <p>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>
DangerousGoodsTechnicalName	O	0..1	<p>Name: Dangerous goods shipping name Example: BBB</p> <p>Type: sddb:DangerousGoodsTechnicalName Element Length: 0 .. 200 Format: sddb:_200String</p> <p>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>
DespatchAdviceLineNeB	O	0..unbounded	<p>Name: Dangerous goods technical name Example: CCC</p> <p>Type: sddb:DespatchAdviceLineNeB Element</p>
xs:sequence	M	1..1	<p>Name: Consignment line information Type: ContentModel</p>
LineNumber	O	0..1	<p>Type: sddb:LineNumber Element FractionDigits: 0 TotalDigits: 6</p>

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Elements	St	Occurrence	Annotations	
			TotalDigits: 6 Format: sddb:_6Integer Name: Line number Example: 0001	
ProductionOrManufactureDate	O	0..1	Type: sddb:ProductionOrManufactureDate Pattern: \d{8} Format: sddb:Date Name: Production or manufacture date Example: 20090601	<i>Element</i>
BestBeforeDate	O	0..1	Type: sddb:BestBeforeDate Pattern: \d{8} Format: sddb:Date Name: Best before date Example: 20090630	<i>Element</i>
OrderDate	O	0..1	Type: sddb:OrderDate Pattern: \d{8} Format: sddb:Date Name: Order date Example: 20090503	<i>Element</i>
ArticleIdentifiers	O	0..1	Type: sddb:ArticleIdentifiers Name: Identification, article number	<i>Element</i>
xs:sequence	M	1..1	Type:	<i>ContentModel</i>
GlobalTradeItemNumber	O	0..1	Type: sddb:GlobalTradeItemNumber Pattern: \d{14} Format: sddb:GTIN Name: Global Trade Item Number(GS1) Example: 07391753017388	<i>Element</i>
GTINForConsumerUnit	O	0..1	Type: sddb:GTINForConsumerUnit Pattern: \d{14} Format: sddb:GTIN Name: GTIN number of consumer unit Example: 7311980100097	<i>Element</i>
SuppliersArticleNumber	O	0..1	Type: sddb:SuppliersArticleNumber Length: 0 .. 35 Format: sddb:_35String Name: Supplier's article number Example: 360012	<i>Element</i>

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BuyersPartArticleNumber	O	0..1	Type: sddb:BuyersPartArticleNumber Length: 0 .. 35 Format: sddb:_35String Name: Buyers's article number Example: 45001	<i>Element</i>
NOBBArticleNumber	O	0..1	Type: sddb:NOBBArticleNumber Length: 0 .. 35 Format: sddb:_35String Name: NOBB article number Example: 23717986	<i>Element</i>
TUNArticleNumber	O	0..1	Type: sddb:TUNArticleNumber Length: 0 .. 35 Format: sddb:_35String Name: TUN article number Example: 654258971	<i>Element</i>
FinfoVilmaArticleNumber	O	0..1	Type: sddb:FinfoVilmaArticleNumber Length: 0 .. 35 Format: sddb:_35String Name: Finfo/Vilma article number Example: 002552559	<i>Element</i>
RSKArticleNumberNorwegian	O	0..1	Type: sddb:RSKArticleNumberNorwegian Length: 0 .. 10 Format: sddb:_10String Name: Norsk Rørgrossistforeningen's article number Example: 123456789	<i>Element</i>
RSKArticleNumberSweden	O	0..1	Type: sddb:RSKArticleNumberSweden FractionDigits: 0 TotalDigits: 7 Format: sddb:_7Integer Name: RSK article number Example: 5651112	<i>Element</i> TotalDigits: 7
EnumberNorwegian	O	0..1	Type: sddb:EnumberNorwegian FractionDigits: 0 TotalDigits: 10 Format: sddb:_10Integer Name: Electrical Wholsalers Norway, article number Example: 46552358	<i>Element</i> TotalDigits: 10

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Elements	St	Occurrence	Annotations	
ENumber	O	0..1	Type: sddb:ENumber Length: 0 .. 10 Format: sddb:_10String Name: E number Example: 32314568	<i>Element</i>
ArticleDescription	O	0..1	Type: sddb:ArticleDescription Length: 0 .. 350 Format: sddb:_350String Name: Article description Example: Huggmejsel 95 250x28 mm	<i>Element</i>
PackageLevelType	O	0..1	Type: sddb:PackageLevelType Length: 0 .. 3 Format: sddb:PackageLevelType Name: Package level code Example: TU	<i>Element</i>
Quantities	O	0..1	Type: sddb:Quantities Name: Quantitys	<i>Element</i>
xs:sequence	M	1..1	Type:	<i>ContentModel</i>
OrderedQuantityNeB	O	0..1	Type: sddb:OrderedQuantityNeB Name: Ordered quantity group	<i>Element</i>
xs:sequence	M	1..1	Type:	<i>ContentModel</i>
OrderedQuantity	O	0..1	Type: sddb:OrderedQuantity FractionDigits: 3 TotalDigits: 15 Format: sddb:Quantity Name: Ordered quantity Example: 10	<i>Element</i> TotalDigits: 15
MeasureUnitNeBType	O	0..1	Type: sddb:MeasureUnitNeBType Length: .. 3 Format: sddb:MeasureUnitNeBType Name: Measurement unit code Example: PCE	<i>Element</i>
DespatchedQuantityNeB	M	1..1	Type: sddb:DespatchedQuantityNeB Name: Despatched quantity group	<i>Element</i>
xs:sequence	M	1..1	Type:	<i>ContentModel</i>
DespatchedQuantity	O	0..1	Type: sddb:DespatchedQuantity FractionDigits: 3 TotalDigits: 15	<i>Element</i> TotalDigits: 15

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Elements	St	Occurrence	Annotations	
			TotalDigits: 15 Format: sddb:Quantity Name: Despatched quantity Example: 55.0	
MeasureUnitNeBType	O	0..1	Type: sddb:MeasureUnitNeBType Length: .. 3 Format: sddb:MeasureUnitNeBType Name: Measurement unit code Example: PCE	<i>Element</i>
QuantitysVariances	O	0..1	Type: sddb:QuantitysVariances Name: Changed quantity from order	<i>Element</i>
xs:sequence	M	1..1	Type: sddb:VarianceQuantitys	<i>ContentModel</i>
VarianceQuantitys	O	0..1	FractionDigits: 3 TotalDigits: 15 Format: sddb:Quantity Name: Variance quantities Example: 20.00	TotalDigits: 15 <i>Element</i>
ChangeReasonDeliveryNeb	O	0..1	Type: sddb:ChangeReasonDeliveryNeb Format: sddb:ChangeReasonDeliveryNeb Name: Change reason Example: Z1	<i>Element</i>
			Code/Description	
			AS	Article out of assortment
			AUE	Article normally part of a standard assortment is unavailable. Article code unknown (EAN Code)
			AV	Item identification code (EAN/UPC article number) is unknown. Out of inventory
			X35	Item is out of inventory. Article withdrawn (EAN Code)
			Z1	The article has been withdrawn
			Z2	Out of stock for this season
			Z5	Temporary blocked from sales (the article exists but may be subject to qualifying days)
			ZZ	Curently not available due to manufacures delivery problem, must be ordered again Other reason
DiscrepancyNature	O	0..1	Type: sddb:DiscrepancyNature Length: 0 .. 3	<i>Element</i>

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			Format: sddb:DiscrepancyNature Name: Discrepancy nature Example: CP Code/Description BP 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. CP 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.
ChangeReasonDescription	O	0..1	Type: sddb:ChangeReasonDescription Length: 0 .. 70 Format: sddb:_70String Name: Change reason description Example: Slut på lager <i>Element</i>
MeasurementUnitForQuantityNeB	O	0..1	Type: sddb:MeasurementUnitForQuantityNeB Format: sddb:MeasurementUnitForQuantityNeB Name: Unit of measurement for quantity Example: MTK Code/Description EA each KGM kilogram LTR litre MTK square metre MTQ cubic metre MTR metre PCE Piece (EAN Code) PI Pipe PK package RL reel RO roll TNE tonne (metric ton) TU tube
ReferenceToDocument	O	0..1	Type: sddb:ReferenceToDocument <i>Element</i>
xs:sequence	M	1..1	Type: <i>ContentModel</i>
OrderNumber	O	0..1	Type: sddb:OrderNumber Length: 0 .. 17 Format: sddb:_17String <i>Element</i>

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			Name: Order number Example: 2123456 456218
ReferenceToOrderLine	O	0..1	Type: sddb:ReferenceToOrderLine FractionDigits: 0 TotalDigits: 6 Format: sddb:_6Integer Name: Reference to order line Example: 05
CustomerReferenceNumber	O	0..1	Type: sddb:CustomerReferenceNumber Length: 0 .. 35 Format: sddb:_35String
VendorOrderNumber	O	0..1	Name: Customers reference/number Example: 512345 Type: sddb:VendorOrderNumber Length: 0 .. 17 Format: sddb:_17String
FreightForwarderReferensNumber	O	0..1	Name: Vendors order number Example: 45462 Type: sddb:FreightForwarderReferensNumber Length: 0 .. 35 Format: sddb:_35String
DeliveryPlace	O	0..1	Name: Reference for freight forwarders number Example: 177301432023 Type: sddb:DeliveryPlace
xs:sequence	M	1..1	Name: Delivery place Type: ContentModel
DeliveryPlaceLocationGLN	O	0..1	Type: sddb:DeliveryPlaceLocationGLN Pattern: \d{13} Format: sddb:GLN Name: Place of delivery, GLN Example: 738130000028 3025940000200
DeliveryPlaceLocation	O	0..1	Type: sddb:DeliveryPlaceLocation Format: xs:string Name: Place of delivery, specified Example: Ystad

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Elements	St	Occurrence	Annotations	
OrderTrailer	O	0..1	Type: DespatchAdviceTrailer Description: The following terms occur once per transaction Name: Despatch Advice Trailer	Element
xs:sequence	M	1..1	Type:	ContentModel
ControlTotal-NumberOfLines	O	0..1	Type: sddb:ControlTotal-NumberOfLines FractionDigits: 0 TotalDigits: 6 Format: sddb:_6Integer Name: Control total - number of lines Example: 5	Element

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