

Element/Attribute			Annotation
receivingAdviceMessage			type receiving_advice: ReceivingAdviceMessageType receivingAdviceMessage
sh:StandardBusinessDocumentHeader	1..1		type sh:StandardBusinessDocumentHeader receivingAdviceMessage/sh:StandardBusinessDocumentHeader The UN/CEFACT standard, containing information about the routing and processing of the business document. It also identifies the message set that is sent together with on SBDH and the version number of the document(s) contained.
Sender	1..unbounded		type sh:Partner receivingAdviceMessage/sh:StandardBusinessDocumentHeader/Sender Sender of the message, party representing the organization which created the standard business document.
Receiver	1..unbounded		type sh:Partner receivingAdviceMessage/sh:StandardBusinessDocumentHeader/Receiver Receiver of the message, party representing the organization which receives the standard business document.
DocumentIdentification	1..1		type sh:DocumentIdentification receivingAdviceMessage/sh:StandardBusinessDocumentHeader/DocumentIdentification Identification information for the document
receivingAdvice	1..10000		type receiving_advice:ReceivingAdviceType receivingAdviceMessage/receivingAdvice The Receiving Advice enables the receiver of the shipment to inform the shipper on the actual goods received, compared to what was advised as being sent.
creationDateTime	1..1		type xs:dateTime receivingAdviceMessage/receivingAdvice/creationDateTime Date and time when the document was created. Example 2012-06-15T11:00:00.000
documentStatusCode	1..1		type shared_common: DocumentStatusEnumerationType receivingAdviceMessage/receivingAdvice/documentStatusCode Indicates if the document is a copy or an original. Example ORIGINAL
			Applicable Codes
			ADDITIONAL_TRANSMISSION Additional Transmission Message already transmitted via another communication channel. This transmission provides electronically processable data only. The French tax authorities ask to distinguish the different transmission modes for the invoices in case of control.
			COPY Copy A copy of the original document issued by the sender.
			ORIGINAL Original The original document issued by the sender.
documentActionCode	0..1		type shared_common: DocumentActionEnumerationType receivingAdviceMessage/receivingAdvice/documentActionCode Code specifying the action to be taken in the system of the recipient using the information in the document. Example ADD
			Applicable Codes
			ADD Add The creation of a new document.
			CHANGE_BY_REFRESH Change By Refresh A change on a previously sent document by sending the entire

Element/Attribute		Annotation
		Applicable Codes updated document. DELETE Delete The deletion of a previously sent document.
documentStructureVersion	0..1	type restriction (xs:string) receivingAdviceMessage/receivingAdvice/documentStructureVersion Specification of the version of the standard on which the structure of the document is based. Example 3.5.1
lastUpdateDateTime	0..1	type xs:dateTime receivingAdviceMessage/receivingAdvice/lastUpdateDateTime Date and time when the document was last updated. Example 2012-06-15T11:00:00.000
receivingAdviceIdentification	1..1	type ecom_common: Ecom_EntityIdentificationType receivingAdviceMessage/receivingAdvice/receivingAdviceIdentification Contains the unique identifier of the business document.
contentOwner	0..1	type ecom_common: Ecom_PartyIdentificationType receivingAdviceMessage/receivingAdvice/receivingAdviceIdentification/ contentOwner Information used to identify a party or location.
receivingDateTime	1..1	type xs:dateTime receivingAdviceMessage/receivingAdvice/receivingDateTime Contains the date and time the goods were actually received. Example 2011-12-17T11:00:00.000
reportingCode	1..1	type ecom_common: GoodsReceiptReportingCodeType receivingAdviceMessage/receivingAdvice/reportingCode Contains the type of receipt notification that is being communicated: partial or full. Information about the allowed code values for this code can be found in the GS1 Global Data Dictionary Example CONFIRMATION
		Applicable Codes CONFIRMATION Confirmation Not available EXCEPTIONS Exceptions Not available FULL_DETAILS Full details Not available
despatchAdviceDeliveryDateTime	0..1	type xs:dateTime receivingAdviceMessage/receivingAdvice/despatchAdviceDeliveryDateTime Contains the planned delivery date time that was communicated in the despatch advice. Example 2011-12-17T10:00:00.000
note	0..1	type shared_common:Description500Type receivingAdviceMessage/receivingAdvice/note Free text used to convey information that is not processed by applications. Only meant to present the information to a user as on a screen, in a browser, etc. Example Check markings on cases, there was a problem with past orders
shipper	1..1	type ecom_common:TransactionalPartyType receivingAdviceMessage/receivingAdvice/shipper A party who engages in shipping goods. In a commercial scenario this would be the supplier.

Element/Attribute		Annotation
contact	0..unbounded	type shared_common:ContactType receivingAdviceMessage/receivingAdvice/shipper/contact Person or department that can be contacted regarding the business transaction.
receiver	1..1	type ecom_common:TransactionalPartyType receivingAdviceMessage/receivingAdvice/receiver A party who engages in receiving goods. In a commercial scenario this would be the customer.
contact	0..unbounded	type shared_common:ContactType receivingAdviceMessage/receivingAdvice/receiver/contact Person or department that can be contacted regarding the business transaction.
buyer	0..1	type ecom_common:TransactionalPartyType receivingAdviceMessage/receivingAdvice/buyer Identifies the party to which products or services are sold.
contact	0..unbounded	type shared_common:ContactType receivingAdviceMessage/receivingAdvice/buyer/contact Person or department that can be contacted regarding the business transaction.
seller	0..1	type ecom_common:TransactionalPartyType receivingAdviceMessage/receivingAdvice/seller Identifies the party which sells products or services to a buyer.
contact	0..unbounded	type shared_common:ContactType receivingAdviceMessage/receivingAdvice/seller/contact Person or department that can be contacted regarding the business transaction.
shipTo	0..1	type ecom_common:TransactionalPartyType receivingAdviceMessage/receivingAdvice/shipTo Identification of the location to where goods will be or have been shipped.
contact	0..unbounded	type shared_common:ContactType receivingAdviceMessage/receivingAdvice/shipTo/contact Person or department that can be contacted regarding the business transaction.
shipFrom	0..1	type ecom_common:TransactionalPartyType receivingAdviceMessage/receivingAdvice/shipFrom Identification of the location from where goods will be or have been shipped.
contact	0..unbounded	type shared_common:ContactType receivingAdviceMessage/receivingAdvice/shipFrom/contact Person or department that can be contacted regarding the business transaction.
inventoryLocation	0..1	type ecom_common:TransactionalPartyType receivingAdviceMessage/receivingAdvice/inventoryLocation Identification of the location where the goods will be or have been stored.
contact	0..unbounded	type shared_common:ContactType receivingAdviceMessage/receivingAdvice/inventoryLocation/contact Person or department that can be contacted regarding the business transaction.
carrier	0..1	type ecom_common:TransactionalPartyType receivingAdviceMessage/receivingAdvice/carrier Uniquely identifies the entity that transports the shipment.
contact	0..unbounded	type shared_common:ContactType receivingAdviceMessage/receivingAdvice/carrier/contact Person or department that can be contacted regarding the business transaction.
receivingAdviceTransportInformation	0..1	type receiving_advice: ReceivingAdviceTransportInformationType receivingAdviceMessage/receivingAdvice/receivingAdviceTransportInformation Information with regards to the transportation and delivery of

Element/Attribute		Annotation
driver	0..1	the shipment.
		type shared_common:ContactType receivingAdviceMessage/receivingAdvice/receivingAdviceTransportInformation/ driver
receiver	0..1	Contact information to the driver of the transported goods
		type shared_common:ContactType receivingAdviceMessage/receivingAdvice/receivingAdviceTransportInformation/ receiver
driverID	1..1	Contact information to the person receiving the goods.
		type ecom_common:PersonType receivingAdviceMessage/receivingAdvice/receivingAdviceTransportInformation/ driverID
identityDocument	0..unbounded	Identification information about the driver of the transported goods.
		type ecom_common:IdentityDocumentType receivingAdviceMessage/receivingAdvice/receivingAdviceTransportInformation/ driverID/identityDocument
receiverID	0..1	An identity document is any document which may be used to verify aspects of a person's personal identity or of a person's relationship with an organisation. If issued in the form of a small, mostly standard-sized card, it is usually called an identity card (IC).
		type ecom_common:PersonType receivingAdviceMessage/receivingAdvice/receivingAdviceTransportInformation/ receiverID
identityDocument	0..unbounded	Identification information about the person receiving the goods.
		type ecom_common:IdentityDocumentType receivingAdviceMessage/receivingAdvice/receivingAdviceTransportInformation/ receiverID/identityDocument
billOfLadingNumber	0..1	An identity document is any document which may be used to verify aspects of a person's personal identity or of a person's relationship with an organisation. If issued in the form of a small, mostly standard-sized card, it is usually called an identity card (IC).
		type ecom_common: Ecom_DocumentReferenceType receivingAdviceMessage/receivingAdvice/billOfLadingNumber
contentOwner	0..1	Contains a reference to the bill of lading that accompanied the received goods.
		type ecom_common: Ecom_PartyIdentificationType receivingAdviceMessage/receivingAdvice/billOfLadingNumber/contentOwner
despatchAdvice	0..1	Information used to identify a party or location.
		type ecom_common: Ecom_DocumentReferenceType receivingAdviceMessage/receivingAdvice/despatchAdvice
contentOwner	0..1	Contains the reference to the despatch advice message to which the information in the receiving advice refers.
		type ecom_common: Ecom_PartyIdentificationType receivingAdviceMessage/receivingAdvice/despatchAdvice/contentOwner
purchaseOrder	0..1	Information used to identify a party or location.
		type ecom_common: Ecom_DocumentReferenceType receivingAdviceMessage/receivingAdvice/purchaseOrder
contentOwner	0..1	Reference to the business document that triggered the delivery of the goods.
		type ecom_common: Ecom_PartyIdentificationType receivingAdviceMessage/receivingAdvice/purchaseOrder/contentOwner
contentOwner	0..1	Information used to identify a party or location.
		type ecom_common: Ecom_PartyIdentificationType receivingAdviceMessage/receivingAdvice/purchaseOrder/contentOwner

Element/Attribute		Annotation
deliveryNote	0..1	type ecom_common: Ecom_DocumentReferenceType receivingAdviceMessage/receivingAdvice/deliveryNote Information identifying a piece of information, such as an object or document.
contentOwner	0..1	type ecom_common: Ecom_PartyIdentificationType receivingAdviceMessage/receivingAdvice/deliveryNote/contentOwner Information used to identify a party or location.
shipmentIdentification	0..1	type ecom_common: Ecom_ShipmentIdentificationType receivingAdviceMessage/receivingAdvice/shipmentIdentification Number that identifies the shipment.
gsin	0..1	type shared_common:GSINType receivingAdviceMessage/receivingAdvice/shipmentIdentification/gsin pattern \d{17} The GS1 Identification Key used to identify a logical grouping of logistic or transport units that are assembled by the consignor (seller) for a transport Shipment from that consignor to one consignee (buyer) referencing a despatch advice and/or BOL. The key comprises a GS1 Company Prefix, Shipper Reference and Check Digit. More information about the Global Shipment Identification Numbers can be found here: http://www.gs1.org/global-shipment-identification-number-gsin Example 73655661561900123
consignmentIdentification	0..1	type ecom_common: Ecom_ConsignmentIdentificationType receivingAdviceMessage/receivingAdvice/consignmentIdentification Number that identifies the consignment.
ginc	0..1	type shared_common:GINCType receivingAdviceMessage/receivingAdvice/consignmentIdentification/ginc pattern [-!"%&'()*+,-./0-9;:<=>?A-Z_a-z]{4,30} Global Identification Number for Consignment (GINC), the GS1 key used for the identification of consignments. More information about the Global Identification Number for Consignment can be found here: http://www.gs1.org/global-identification-number-consignment-ginc Example 7365566156191234567
receivingAdviceLogisticUnit	0..unbounded	type receiving_advice: ReceivingAdviceLogisticUnitType receivingAdviceMessage/receivingAdvice/receivingAdviceLogisticUnit Contains detailed information about the received logistic units.
levelIdentification	0..1	type xs:positiveInteger receivingAdviceMessage/receivingAdvice/receivingAdviceLogisticUnit/levelIdentification Hierarchical structure level identifier (Sequential numbering recommended). Example 2
parentLevelIdentification	0..1	type xs:positiveInteger receivingAdviceMessage/receivingAdvice/receivingAdviceLogisticUnit/parentLevelIdentification Hierarchical structure parent identifier. Example 1
packageTypeCode	0..1	type ecom_common:PackageTypeCodeType receivingAdviceMessage/receivingAdvice/receivingAdviceLogisticUnit/packageTypeCode Code specifying a package type. Allowed code values are specified in UN/ECE Recommendation 21, extended by GS1 Example PX Information about the allowed code values for this code can be found in the GS1 Global Data Dictionary

Element/Attribute	Annotation
	Applicable Codes 8 Oneway pallet (GS1 Code) Pallet need not be returned to the point of expedition 9 Returnable pallet (GS1 Code) Pallet must be returned to the point of expedition. 43 Bag, super bulk A cloth plastic or paper based bag having the dimensions of the pallet on which it is constructed. 44 Bag, polybag A type of plastic bag, typically used to wrap promotional pieces, publications, product samples, and/or catalogues. 200 Pallet ISO 0 - 1/2 EURO Pallet (GS1 Code) Standard pallet with dimensions 80 X 60 cm. 201 Pallet ISO 1 - 1/1 EURO Pallet (GS1 Code) Standard pallet with dimensions 80 X 120 cm. 202 Pallet ISO 2 – 2/1 EURO Pallet (GS1 Code) Standard pallet with dimensions 100 X 120 cm. 203 1/4 EURO Pallet (GS1 Code) Standard pallet with dimensions 60 X 40 cm. 204 1/8 EURO Pallet (GS1 Code) Standard pallet with dimensions 40 X 30 cm. 205 Synthetic pallet ISO 1 (GS1 Code) A standard pallet with standard dimensions 80*120cm made of a synthetic material for hygienic reasons. 206 Synthetic pallet ISO 2 (GS1 Code) A standard pallet with standard dimensions 100*120cm made of a synthetic material for hygienic reasons. 210 Wholesaler pallet (GS1 Code) Pallet provided by the wholesaler. 211 Pallet 80 X 100 cm (GS1 Code) Pallet with dimensions 80 X 100 cm. 212 Pallet 60 X 100 cm (GS1 Code) Pallet with dimensions 60 X 100 cm. 1A Drum, steel 1B Drum, aluminium 1D Drum, plywood 1F Container, flexible A packaging container of flexible construction. 1G Drum, fibre 1W Drum, wooden 2C

Element/Attribute	Annotation
	Applicable Codes
	Barrel, wooden
	3A
	Jerrican, steel
	3H
	Jerrican, plastic
	4A
	Box, steel
	4B
	Box, aluminium
	4C
	Box, natural wood
	4D
	Box, plywood
	4F
	Box, reconstituted wood
	4G
	Box, fibreboard
	4H
	Box, plastic
	5H
	Bag, woven plastic
	5L
	Bag, textile
	5M
	Bag, paper
	6H
	Composite packaging, plastic receptacle
	6P
	Composite packaging, glass receptacle
	7A
	Case, car
	A type of portable container designed to store equipment for carriage in an automobile.
	7B
	Case, wooden
	A case made of wood for retaining substances or articles.
	8A
	Pallet, wooden
	A platform or open-ended box, made of wood, on which goods are retained for ease of mechanical handling during transport and storage.
	8B
	Crate, wooden
	A receptacle, made of wood, on which goods are retained for ease of mechanical handling during transport and storage.
	8C
	Bundle, wooden
	Loose or unpacked pieces of wood tied or wrapped together.
	AA
	Intermediate bulk container, rigid plastic
	AB
	Receptacle, fibre
	Containment vessel made of fibre used for retaining substances or articles.
	AC
	Receptacle, paper
	Containment vessel made of paper for retaining substances or articles.
	AD
	Receptacle, wooden

Element/Attribute	Annotation
	Applicable Codes Containment vessel made of wood for retaining substances or articles. AF Pallet, modular, collars 80cms * 60cms Standard sized pallet of dimensions 80 centimeters by 60 centimeters (cms). AG Pallet, shrinkwrapped Pallet load secured with transparent plastic film that has been wrapped around and then shrunk tightly. AH Pallet, 100cms * 110cms Standard sized pallet of dimensions 100centimeters by 110 centimeters (cms). AI Clamshell GS1 Description: A package with a base and top that are hinged together. E.g. video cassette case. AJ Cone Container used in the transport of linear material such as yarn. AL Ball A spherical containment vessel for retaining substances or articles. AM Ampoule, non-protected AP Ampoule, protected APE Aluminium packed (GS1 Code) Packaging using thin sheets of aluminium. AT Atomizer AV Capsule B4 Belt A band use to retain multiple articles together. BB Bobbin BC Bottlecrate / bottlerack BD Board BE Bundle BF Balloon, non-protected BG Bag A receptacle made of flexible material with an open or closed top. BGE Large bag, pallet sized (GS1 Code) A non-rigid container made of fabric, paper, plastic, etc, with an opening at the top which can be closed and which is suitable for use on pallets. BH Bunch BI

Element/Attribute	Annotation
	Applicable Codes
	Bin
	BJ Bucket
	BK Basket
	BL Bale, compressed
	BM Basin
	BME Blister pack (GS1 Code) A transparent strip package of pressable plastic which allows the product to be displayed while remaining protected.
	BN Bale, non-compressed
	BO Bottle, non-protected, cylindrical A narrow-necked cylindrical shaped vessel without external protective packing material.
	BP Balloon, protected
	BQ Bottle, protected cylindrical A narrow-necked cylindrical shaped vessel with external protective packing material.
	BR Bar
	BRI Brick (GS1 Code) A box made of a cardboard, plastic or metal, used for liquids.
	BS Bottle, non-protected, bulbous A narrow-necked bulb shaped vessel without external protective packing material.
	BT Bolt
	BU Butt
	BV Bottle, protected bulbous A narrow-necked bulb shaped vessel with external protective packing material.
	BW Box, for liquids
	BX Box
	BY Board, in bundle/bunch/truss
	BZ Bars, in bundle/bunch/truss
	CA Can, rectangular
	CB Crate, beer
	CBL Container bottle like (GS1 Code) A non-protected, non-cylindrical, container with a narrow neck made usually of glass or plastic which is especially used for liquids, e.g. perfume bottle.
	CC

Element/Attribute	Annotation
	Applicable Codes
	Churn
	CCE Cardboard carrier (GS1 Code) A package made of cardboard.
	CD Can, with handle and spout GS1 Description: A can with a handle and spout which allows the lifting and pouring of liquids contained within the can
	CE Creel
	CF Coffer
	CG Cage
	CH Chest
	CI Canister
	CJ Coffin
	CK Cask
	CL Coil
	CM Card A flat package usually made of fibreboard from/to which product is often hung or attached.
	CN Container, not otherwise specified as transport equipment GS1 Description: A receptacle in which something is kept and/or transported.
	CO Carboy, non-protected
	CP Carboy, protected
	CQ Cartridge Package containing a charge such as propelling explosive for firearms or ink toner for a printer.
	CR Crate
	CS Case
	CT Carton
	CU Cup
	CV Cover
	CW Cage, roll
	CX Can, cylindrical
	CY Cylinder
	CZ Canvas
	DA

Element/Attribute	Annotation
	Applicable Codes Crate, multiple layer, plastic GS1 Description: Plastic crate which contains multiple layers. DB Crate, multiple layer, wooden GS1 Description: Wooden crate which contains multiple layers. DC Crate, multiple layer, cardboard DG Cage, Commonwealth Handling Equipment Pool (CHEP) DH Box, Commonwealth Handling Equipment Pool (CHEP), Eurobox A box mounted on a pallet base under the control of CHEP. DI Drum, iron DJ Demijohn, non-protected DK Crate, bulk, cardboard DL Crate, bulk, plastic DM Crate, bulk, wooden DN Dispenser DP Demijohn, protected DPE Display package (GS1 Code) A package used for the display of goods, usually during a promotion. DR Drum DS Tray, one layer no cover, plastic DT Tray, one layer no cover, wooden DU Tray, one layer no cover, polystyrene DV Tray, one layer no cover, cardboard DW Tray, two layers no cover, plastic tray DX Tray, two layers no cover, wooden DY Tray, two layers no cover, cardboard EC Bag, plastic ED Case, with pallet base EE Case, with pallet base, wooden EF Case, with pallet base, cardboard EG Case, with pallet base, plastic EH

Element/Attribute	Annotation
	Applicable Codes
	Case, with pallet base, metal
	EI Case, isothermic
	EN Envelope
	FB Flexibag A flexible containment bag made of plastic, typically for the transportation bulk non-hazardous cargoes using standard size shipping containers.
	FC Crate, fruit
	FD Crate, framed
	FE Flexitank A flexible containment tank made of plastic, typically for the transportation bulk non-hazardous cargoes using standard size shipping containers.
	FI Firkin
	FL Flask
	FO Footlocker
	FOB Folding box (GS1 Code) Folded cardboard box e.g. for products like frozen vegetables, paper clips.
	FP Filmpack
	FPE Foil packed (GS1 Code) Packaging using a metallic foil.
	FR Frame
	FT Foodtainer
	FW Cart, flatbed Wheeled flat bedded device on which trays or other regular shaped items are packed for transportation purposes.
	FX Bag, flexible container
	GB Bottle, gas A narrow-necked metal cylinder for retention of liquefied or compressed gas.
	GI Girder
	GL Container, gallon A container with a capacity of one gallon.
	GR Receptacle, glass Containment vessel made of glass for retaining substances or articles.
	GU Tray, containing horizontally stacked flat items Tray containing flat items stacked on top of one another.

Element/Attribute	Annotation																								
	<table><tr><th>Applicable Codes</th></tr><tr><td>GY Bag, gunny A sack made of gunny or burlap, used for transporting coarse commodities, such as grains, potatoes, and other agricultural products.</td></tr><tr><td>GZ Girders, in bundle/bunch/truss</td></tr><tr><td>HA Basket, with handle, plastic</td></tr><tr><td>HB Basket, with handle, wooden</td></tr><tr><td>HC Basket, with handle, cardboard</td></tr><tr><td>HG Hogshead</td></tr><tr><td>HN Hanger A purpose shaped device with a hook at the top for hanging items from a rail.</td></tr><tr><td>HR Hamper</td></tr><tr><td>IA Package, display, wooden</td></tr><tr><td>IB Package, display, cardboard</td></tr><tr><td>IC Package, display, plastic</td></tr><tr><td>ID Package, display, metal</td></tr><tr><td>IE Package, show</td></tr><tr><td>IF Package, flow A flexible tubular package or skin, possibly transparent, often used for containment of foodstuffs (e.g. salami sausage).</td></tr><tr><td>IG Package, paper wrapped</td></tr><tr><td>IH Drum, plastic</td></tr><tr><td>IK Package, cardboard, with bottle grip-holes Packaging material made out of cardboard that facilitates the separation of individual glass or plastic bottles.</td></tr><tr><td>IL Tray, rigid, lidded stackable (CEN TS 14482:2002) Lidded stackable rigid tray compliant with CEN TS 14482:2002.</td></tr><tr><td>IN Ingot</td></tr><tr><td>IZ Ingots, in bundle/bunch/truss</td></tr><tr><td>JB Bag, jumbo A flexible containment bag, widely used for storage, transportation and handling of powder, flake or granular materials. Typically constructed from woven polypropylene (PP) fabric in the form of cubic bags.</td></tr><tr><td>JC Jerrican, rectangular</td></tr><tr><td>JG Jug</td></tr></table>	Applicable Codes	GY Bag, gunny A sack made of gunny or burlap, used for transporting coarse commodities, such as grains, potatoes, and other agricultural products.	GZ Girders, in bundle/bunch/truss	HA Basket, with handle, plastic	HB Basket, with handle, wooden	HC Basket, with handle, cardboard	HG Hogshead	HN Hanger A purpose shaped device with a hook at the top for hanging items from a rail.	HR Hamper	IA Package, display, wooden	IB Package, display, cardboard	IC Package, display, plastic	ID Package, display, metal	IE Package, show	IF Package, flow A flexible tubular package or skin, possibly transparent, often used for containment of foodstuffs (e.g. salami sausage).	IG Package, paper wrapped	IH Drum, plastic	IK Package, cardboard, with bottle grip-holes Packaging material made out of cardboard that facilitates the separation of individual glass or plastic bottles.	IL Tray, rigid, lidded stackable (CEN TS 14482:2002) Lidded stackable rigid tray compliant with CEN TS 14482:2002.	IN Ingot	IZ Ingots, in bundle/bunch/truss	JB Bag, jumbo A flexible containment bag, widely used for storage, transportation and handling of powder, flake or granular materials. Typically constructed from woven polypropylene (PP) fabric in the form of cubic bags.	JC Jerrican, rectangular	JG Jug
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Element/Attribute	Annotation
	Applicable Codes JR Jar JT Jutebag JY Jerrican, cylindrical KG Keg KI Kit A set of articles or implements used for a specific purpose. LAB Labeled package (GS1 Code) The package is labeled. Usually the label identifies the name, brand or description of the product within the package. LE Luggage A collection of bags, cases and/or containers which hold personal belongings for a journey. LG Log LT Lot LU Lug A wooden box for the transportation and storage of fruit or vegetables. LV Liftvan A wooden or metal container used for packing household goods and personal effects. LZ Logs, in bundle/bunch/truss MA Crate, metal Containment box made of metal for retaining substances or articles. MB Bag, multiply MC Crate, milk ME Container, metal A type of containment box made of metal for retaining substances or articles, not otherwise specified as transport equipment. MPE Multipack (GS1 Code) A container for the merchandising of multiple units of the same product. MR Receptacle, metal Containment vessel made of metal for retaining substances or articles. MS Sack, multi-wall MT Mat MW Receptacle, plastic wrapped Containment vessel wrapped with plastic for retaining substances or articles.

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Element/Attribute	Annotation
	Applicable Codes
	Tin
	TO
	Tun
	TR
	Trunk
	TRE
	Trolley (GS1 Code)
	A low cart for the transportation and storage of groceries, milk, etc.
	TS
	Truss
	TT
	Bag, tote
	A capacious bag or basket.
	TTE
	Tube, standing (GS1 Code)
	A screw-topped pliable cylinder capable of standing and suitable for holding pastes or semi-liquids, e.g. a tube of toothpaste.
	TU
	Tube
	TV
	Tube, with nozzle
	A tube made of plastic, metal or cardboard fitted with a nozzle, containing a liquid or semi-liquid product, e.g. silicon.
	TW
	Pallet, triwall
	A lightweight pallet made from heavy duty corrugated board.
	TWE
	Two pack (GS1 Code)
	A package containing two products
	TY
	Tank, cylindrical
	TZ
	Tubes, in bundle/bunch/truss
	UC
	Uncaged
	UN
	Unit
	A type of package composed of a single item or object, not otherwise specified as a unit of transport equipment.
	UUE
	Tube net (GS1 Code)
	A plastic or textile tube suitable for carrying loose products, e.g. fruit.
	VA
	Vat
	VG
	Bulk, gas (at 1031 mbar and 15°C)
	VI
	Vial
	VK
	Vanpack
	A type of wooden crate.
	VL
	Bulk, liquid
	VN
	Vehicle
	A self-propelled means of conveyance.
	VO
	Bulk, solid, large particles ("nodules")
	VP
	Vacuum-packed

Element/Attribute	Annotation
	Applicable Codes
	VQ Bulk, liquefied gas (at abnormal temperature/pressure)
	VR Bulk, solid, granular particles ("grains")
	VS Bulk, scrap metal Loose or unpacked scrap metal transported in bulk form.
	VY Bulk, solid, fine particles ("powders")
	WA Intermediate bulk container A reusable container made of metal, plastic, textile, wood or composite materials used to facilitate transportation of bulk solids and liquids in manageable volumes.
	WB Wickerbottle
	WC Intermediate bulk container, steel
	WD Intermediate bulk container, aluminium
	WF Intermediate bulk container, metal
	WG Intermediate bulk container, steel, pressurised > 10 kpa
	WH Intermediate bulk container, aluminium, pressurised > 10 kpa
	WJ Intermediate bulk container, metal, pressure 10 kpa
	WK Intermediate bulk container, steel, liquid
	WL Intermediate bulk container, aluminium, liquid
	WM Intermediate bulk container, metal, liquid
	WN Intermediate bulk container, woven plastic, without coat/liner
	WP Intermediate bulk container, woven plastic, coated
	WQ Intermediate bulk container, woven plastic, with liner
	WR Intermediate bulk container, woven plastic, coated and liner
	WRP Wrapper (GS1 Code) Wrapping e.g. for an individually packed ice cream.
	WS Intermediate bulk container, plastic film
	WT Intermediate bulk container, textile without coat/liner
	WU Intermediate bulk container, natural wood, with inner liner
	WV Intermediate bulk container, textile, coated
	WW Intermediate bulk container, textile, with liner
	WX Intermediate bulk container, textile, coated and liner

Element/Attribute	Annotation
	Applicable Codes WY Intermediate bulk container, plywood, with inner liner WZ Intermediate bulk container, reconstituted wood, with inner liner X11 Banded package (GS1 Code) A package with bands, usually metal or nylon, round it to hold the products together. X12 Cardboard package with grip holes for bottles (GS1 Code) Cardboard package with a number of holes. Each hole is to be gripped tightly around the neck of a bottle. X15 Oneway pallet ISO 0 - 1/2 EURO Pallet (GS1 temporary Code) Oneway pallet with dimensions 80 X 60 cm. X16 Oneway pallet ISO 1 - 1/1 EURO Pallet (GS1 temporary Code) Oneway pallet with dimensions 80 X 120 cm. X17 Oneway pallet ISO 2 - 2/1 EURO Pallet (GS1 temporary Code) Oneway pallet with dimensions 100 X 120 cm. X18 Pallet with exceptional dimensions (GS1 temporary Code) Pallet with non-standard dimensions X19 Parcel with exceptional dimensions (GS1 temporary Code) Parcel with non-standard dimensions X3 Standard stack of stones (GS1 Code) Standard stack of stones. XA Bag, woven plastic, without inner coat/liner XB Bag, woven plastic, sift proof XC Bag, woven plastic, water resistant XD Bag, plastics film XF Bag, textile, without inner coat/liner YG Bag, textile, sift proof XH Bag, textile, water resistant XJ Bag, paper, multi-wall XK Bag, paper, multi-wall, water resistant YA Composite packaging, plastic receptacle in steel drum YB Composite packaging, plastic receptacle in steel crate box YC Composite packaging, plastic receptacle in aluminium drum YD

Element/Attribute	Annotation
	Applicable Codes Composite packaging, plastic receptacle in aluminium crate YF Composite packaging, plastic receptacle in wooden box YG Composite packaging, plastic receptacle in plywood drum YH Composite packaging, plastic receptacle in plywood box YJ Composite packaging, plastic receptacle in fibre drum YK Composite packaging, plastic receptacle in fibreboard box YL Composite packaging, plastic receptacle in plastic drum YM Composite packaging, plastic receptacle in solid plastic box YN Composite packaging, glass receptacle in steel drum YP Composite packaging, glass receptacle in steel crate box YQ Composite packaging, glass receptacle in aluminium drum YR Composite packaging, glass receptacle in aluminium crate YS Composite packaging, glass receptacle in wooden box YT Composite packaging, glass receptacle in plywood drum YV Composite packaging, glass receptacle in wickerwork hamper YW Composite packaging, glass receptacle in fibre drum YX Composite packaging, glass receptacle in fibreboard box YY Composite packaging, glass receptacle in expandable plastic pack YZ Composite packaging, glass receptacle in solid plastic pack ZA Intermediate bulk container, paper, multi-wall ZB Bag, large GS1 Description: A non-rigid container made of fabric, paper, plastic, etc, with an opening at the top which can be closed and which is suitable for use on pallets. ZC Intermediate bulk container, paper, multi-wall, water resistant ZD Intermediate bulk container, rigid plastic, with structural equipment, solids ZF Intermediate bulk container, rigid plastic, freestanding, solids ZG

Element/Attribute	Annotation
	Applicable Codes Intermediate bulk container, rigid plastic, with structural equipment, pressurised ZH Intermediate bulk container, rigid plastic, freestanding, pressurised ZJ Intermediate bulk container, rigid plastic, with structural equipment, liquids ZK Intermediate bulk container, rigid plastic, freestanding, liquids ZL Intermediate bulk container, composite, rigid plastic, solids ZM Intermediate bulk container, composite, flexible plastic, solids ZN Intermediate bulk container, composite, rigid plastic, pressurised ZP Intermediate bulk container, composite, flexible plastic, pressurised ZQ Intermediate bulk container, composite, rigid plastic, liquids ZR Intermediate bulk container, composite, flexible plastic, liquids ZS Intermediate bulk container, composite ZT Intermediate bulk container, fibreboard ZU Intermediate bulk container, flexible ZV Intermediate bulk container, metal, other than steel ZW Intermediate bulk container, natural wood ZX Intermediate bulk container, plywood ZY Intermediate bulk container, reconstituted wood ZZ Mutually defined
childPackageTypeCode	0..1 type ecom_common:PackageTypeCodeType receivingAdviceMessage/receivingAdvice/receivingAdviceLogisticUnit/ childPackageTypeCode Code specifying the type of the included (lower level) package. Example PX Information about the allowed code values for this code can be found in the GS1 Global Data Dictionary Applicable Codes 8 Oneway pallet (GS1 Code) Pallet need not be returned to the point of expedition 9 Returnable pallet (GS1 Code) Pallet must be returned to the point of expedition. 43 Bag, super bulk A cloth plastic or paper based bag having the dimensions of the

Element/Attribute

Annotation

Applicable Codes

pallet on which it is constructed.

44

Bag, polybag

A type of plastic bag, typically used to wrap promotional pieces, publications, product samples, and/or catalogues.

200

Pallet ISO 0 - 1/2 EURO Pallet (GS1 Code)

Standard pallet with dimensions 80 X 60 cm.

201

Pallet ISO 1 - 1/1 EURO Pallet (GS1 Code)

Standard pallet with dimensions 80 X 120 cm.

202

Pallet ISO 2 – 2/1 EURO Pallet (GS1 Code)

Standard pallet with dimensions 100 X 120 cm.

203

1/4 EURO Pallet (GS1 Code)

Standard pallet with dimensions 60 X 40 cm.

204

1/8 EURO Pallet (GS1 Code)

Standard pallet with dimensions 40 X 30 cm.

205

Synthetic pallet ISO 1 (GS1 Code)

A standard pallet with standard dimensions 80*120cm made of a synthetic material for hygienic reasons.

206

Synthetic pallet ISO 2 (GS1 Code)

A standard pallet with standard dimensions 100*120cm made of a synthetic material for hygienic reasons.

210

Wholesaler pallet (GS1 Code)

Pallet provided by the wholesaler.

211

Pallet 80 X 100 cm (GS1 Code)

Pallet with dimensions 80 X 100 cm.

212

Pallet 60 X 100 cm (GS1 Code)

Pallet with dimensions 60 X 100 cm.

1A

Drum, steel

1B

Drum, aluminium

1D

Drum, plywood

1F

Container, flexible

A packaging container of flexible construction.

1G

Drum, fibre

1W

Drum, wooden

2C

Barrel, wooden

3A

Jerrican, steel

3H

Jerrican, plastic

4A

Box, steel

4B

Box, aluminium

Element/Attribute	Annotation																						
	<table><tr><th>Applicable Codes</th></tr><tr><td>4C Box, natural wood</td></tr><tr><td>4D Box, plywood</td></tr><tr><td>4F Box, reconstituted wood</td></tr><tr><td>4G Box, fibreboard</td></tr><tr><td>4H Box, plastic</td></tr><tr><td>5H Bag, woven plastic</td></tr><tr><td>5L Bag, textile</td></tr><tr><td>5M Bag, paper</td></tr><tr><td>6H Composite packaging, plastic receptacle</td></tr><tr><td>6P Composite packaging, glass receptacle</td></tr><tr><td>7A Case, car A type of portable container designed to store equipment for carriage in an automobile.</td></tr><tr><td>7B Case, wooden A case made of wood for retaining substances or articles.</td></tr><tr><td>8A Pallet, wooden A platform or open-ended box, made of wood, on which goods are retained for ease of mechanical handling during transport and storage.</td></tr><tr><td>8B Crate, wooden A receptacle, made of wood, on which goods are retained for ease of mechanical handling during transport and storage.</td></tr><tr><td>8C Bundle, wooden Loose or unpacked pieces of wood tied or wrapped together.</td></tr><tr><td>AA Intermediate bulk container, rigid plastic</td></tr><tr><td>AB Receptacle, fibre Containment vessel made of fibre used for retaining substances or articles.</td></tr><tr><td>AC Receptacle, paper Containment vessel made of paper for retaining substances or articles.</td></tr><tr><td>AD Receptacle, wooden Containment vessel made of wood for retaining substances or articles.</td></tr><tr><td>AF Pallet, modular, collars 80cms * 60cms Standard sized pallet of dimensions 80 centimeters by 60 centimeters (cms).</td></tr><tr><td>AG Pallet, shrinkwrapped Pallet load secured with transparent plastic film that has been</td></tr></table>	Applicable Codes	4C Box, natural wood	4D Box, plywood	4F Box, reconstituted wood	4G Box, fibreboard	4H Box, plastic	5H Bag, woven plastic	5L Bag, textile	5M Bag, paper	6H Composite packaging, plastic receptacle	6P Composite packaging, glass receptacle	7A Case, car A type of portable container designed to store equipment for carriage in an automobile.	7B Case, wooden A case made of wood for retaining substances or articles.	8A Pallet, wooden A platform or open-ended box, made of wood, on which goods are retained for ease of mechanical handling during transport and storage.	8B Crate, wooden A receptacle, made of wood, on which goods are retained for ease of mechanical handling during transport and storage.	8C Bundle, wooden Loose or unpacked pieces of wood tied or wrapped together.	AA Intermediate bulk container, rigid plastic	AB Receptacle, fibre Containment vessel made of fibre used for retaining substances or articles.	AC Receptacle, paper Containment vessel made of paper for retaining substances or articles.	AD Receptacle, wooden Containment vessel made of wood for retaining substances or articles.	AF Pallet, modular, collars 80cms * 60cms Standard sized pallet of dimensions 80 centimeters by 60 centimeters (cms).	AG Pallet, shrinkwrapped Pallet load secured with transparent plastic film that has been
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Element/Attribute	Annotation
	Applicable Codes wrapped around and then shrunk tightly. AH Pallet, 100cms * 110cms Standard sized pallet of dimensions 100centimeters by 110 centimeters (cms). AI Clamshell GS1 Description: A package with a base and top that are hinged together. E.g. video cassette case. AJ Cone Container used in the transport of linear material such as yarn. AL Ball A spherical containment vessel for retaining substances or articles. AM Ampoule, non-protected AP Ampoule, protected APE Aluminium packed (GS1 Code) Packaging using thin sheets of aluminium. AT Atomizer AV Capsule B4 Belt A band use to retain multiple articles together. BB Bobbin BC Bottlecrate / bottlerack BD Board BE Bundle BF Balloon, non-protected BG Bag A receptacle made of flexible material with an open or closed top. BGE Large bag, pallet sized (GS1 Code) A non-rigid container made of fabric, paper, plastic, etc, with an opening at the top which can be closed and which is suitable for use on pallets. BH Bunch BI Bin BJ Bucket BK Basket BL Bale, compressed BM Basin

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	<table><tr><th>Applicable Codes</th></tr><tr><td>BME Blister pack (GS1 Code) A transparent strip package of pressable plastic which allows the product to be displayed while remaining protected.</td></tr><tr><td>BN Bale, non-compressed</td></tr><tr><td>BO Bottle, non-protected, cylindrical A narrow-necked cylindrical shaped vessel without external protective packing material.</td></tr><tr><td>BP Balloon, protected</td></tr><tr><td>BQ Bottle, protected cylindrical A narrow-necked cylindrical shaped vessel with external protective packing material.</td></tr><tr><td>BR Bar</td></tr><tr><td>BRI Brick (GS1 Code) A box made of a cardboard, plastic or metal, used for liquids.</td></tr><tr><td>BS Bottle, non-protected, bulbous A narrow-necked bulb shaped vessel without external protective packing material.</td></tr><tr><td>BT Bolt</td></tr><tr><td>BU Butt</td></tr><tr><td>BV Bottle, protected bulbous A narrow-necked bulb shaped vessel with external protective packing material.</td></tr><tr><td>BW Box, for liquids</td></tr><tr><td>BX Box</td></tr><tr><td>BY Board, in bundle/bunch/truss</td></tr><tr><td>BZ Bars, in bundle/bunch/truss</td></tr><tr><td>CA Can, rectangular</td></tr><tr><td>CB Crate, beer</td></tr><tr><td>CBL Container bottle like (GS1 Code) A non-protected, non-cylindrical, container with a narrow neck made usually of glass or plastic which is especially used for liquids, e.g. perfume bottle.</td></tr><tr><td>CC Churn</td></tr><tr><td>CCE Cardboard carrier (GS1 Code) A package made of cardboard.</td></tr><tr><td>CD Can, with handle and spout GS1 Description: A can with a handle and spout which allows the lifting and pouring of liquids contained within the can</td></tr></table>	Applicable Codes	BME Blister pack (GS1 Code) A transparent strip package of pressable plastic which allows the product to be displayed while remaining protected.	BN Bale, non-compressed	BO Bottle, non-protected, cylindrical A narrow-necked cylindrical shaped vessel without external protective packing material.	BP Balloon, protected	BQ Bottle, protected cylindrical A narrow-necked cylindrical shaped vessel with external protective packing material.	BR Bar	BRI Brick (GS1 Code) A box made of a cardboard, plastic or metal, used for liquids.	BS Bottle, non-protected, bulbous A narrow-necked bulb shaped vessel without external protective packing material.	BT Bolt	BU Butt	BV Bottle, protected bulbous A narrow-necked bulb shaped vessel with external protective packing material.	BW Box, for liquids	BX Box	BY Board, in bundle/bunch/truss	BZ Bars, in bundle/bunch/truss	CA Can, rectangular	CB Crate, beer	CBL Container bottle like (GS1 Code) A non-protected, non-cylindrical, container with a narrow neck made usually of glass or plastic which is especially used for liquids, e.g. perfume bottle.	CC Churn	CCE Cardboard carrier (GS1 Code) A package made of cardboard.	CD Can, with handle and spout GS1 Description: A can with a handle and spout which allows the lifting and pouring of liquids contained within the can
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	Applicable Codes DG Cage, Commonwealth Handling Equipment Pool (CHEP) DH Box, Commonwealth Handling Equipment Pool (CHEP), Eurobox A box mounted on a pallet base under the control of CHEP DI Drum, iron DJ Demijohn, non-protected DK Crate, bulk, cardboard DL Crate, bulk, plastic DM Crate, bulk, wooden DN Dispenser DP Demijohn, protected DPE Display package (GS1 Code) A package used for the display of goods, usually during a promotion. DR Drum DS Tray, one layer no cover, plastic DT Tray, one layer no cover, wooden DU Tray, one layer no cover, polystyrene DV Tray, one layer no cover, cardboard DW Tray, two layers no cover, plastic tray DX Tray, two layers no cover, wooden DY Tray, two layers no cover, cardboard EC Bag, plastic ED Case, with pallet base EE Case, with pallet base, wooden EF Case, with pallet base, cardboard EG Case, with pallet base, plastic EH Case, with pallet base, metal EI Case, isothermic EN Envelope FB Flexibag A flexible containment bag made of plastic, typically for the transportation bulk non-hazardous cargoes using standard size

Element/Attribute	Annotation
	Applicable Codes
	shipping containers.
	FC Crate, fruit
	FD Crate, framed
	FE Flexitank A flexible containment tank made of plastic, typically for the transportation bulk non-hazardous cargoes using standard size shipping containers.
	FI Firkin
	FL Flask
	FO Footlocker
	FOB Folding box (GS1 Code) Folded cardboard box e.g. for products like frozen vegetables, paper clips.
	FP Filmpack
	FPE Foil packed (GS1 Code) Packaging using a metallic foil.
	FR Frame
	FT Foodtainer
	FW Cart, flatbed Wheeled flat bedded device on which trays or other regular shaped items are packed for transportation purposes.
	FX Bag, flexible container
	GB Bottle, gas A narrow-necked metal cylinder for retention of liquefied or compressed gas.
	GI Girder
	GL Container, gallon A container with a capacity of one gallon.
	GR Receptacle, glass Containment vessel made of glass for retaining substances or articles.
	GU Tray, containing horizontally stacked flat items Tray containing flat items stacked on top of one another.
	GY Bag, gunny A sack made of gunny or burlap, used for transporting coarse commodities, such as grains, potatoes, and other agricultural products.
	GZ Girders, in bundle/bunch/truss
	HA Basket, with handle, plastic

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	Applicable Codes Kit A set of articles or implements used for a specific purpose. LAB Labeled package (GS1 Code) The package is labeled. Usually the label identifies the name, brand or description of the product within the package. LE Luggage A collection of bags, cases and/or containers which hold personal belongings for a journey. LG Log LT Lot LU Lug A wooden box for the transportation and storage of fruit or vegetables. LV Liftvan A wooden or metal container used for packing household goods and personal effects. LZ Logs, in bundle/bunch/truss MA Crate, metal Containment box made of metal for retaining substances or articles. MB Bag, multiply MC Crate, milk ME Container, metal A type of containment box made of metal for retaining substances or articles, not otherwise specified as transport equipment. MPE Multipack (GS1 Code) A container for the merchandising of multiple units of the same product. MR Receptacle, metal Containment vessel made of metal for retaining substances or articles. MS Sack, multi-wall MT Mat MW Receptacle, plastic wrapped Containment vessel wrapped with plastic for retaining substances or articles. MX Matchbox NA Not available NE Unpacked or unpackaged NF Unpacked or unpackaged, single unit NG

Element/Attribute	Annotation
	Applicable Codes
	Unpacked or unpackaged, multiple units
	NS
	Nest
	NT
	Net
	NU
	Net, tube, plastic
	NV
	Net, tube, textile
	OA
	Pallet, CHEP 40 cm x 60 cm Commonwealth Handling Equipment Pool (CHEP) standard pallet of dimensions 40 centimeters x 60 centimeters.
	OB
	Pallet, CHEP 80 cm x 120 cm Commonwealth Handling Equipment Pool (CHEP) standard pallet of dimensions 80 centimeters x 120 centimeters.
	OC
	Pallet, CHEP 100 cm x 120 cm Commonwealth Handling Equipment Pool (CHEP) standard pallet of dimensions 100 centimeters x 120 centimeters.
	OD
	Pallet, AS 4068-1993 Australian standard pallet of dimensions 115.5 centimeters x 116.5 centimeters.
	OE
	Pallet, ISO T11 ISO standard pallet of dimensions 110 centimeters x 110 centimeters, prevalent in Asia - Pacific region.
	OF
	Platform, unspecified weight or dimension A pallet equivalent shipping platform of unknown dimensions or unknown weight.
	OK
	Block A solid piece of a hard substance, such as granite, having one or more flat sides.
	OPE
	Oxygen packed (GS1 Code) A package with oxygen added for storage purposes.
	OT
	Octabin A standard cardboard container of large dimensions for storing for example vegetables, granules of plastics or other dry products.
	OU
	Container, outer A type of containment box that serves as the outer shipping container, not otherwise specified as transport equipment.
	P2
	Pan A shallow, wide, open container, usually of metal.
	PA
	Packet Small package.
	PAE
	Paper (GS1 Code) An indication that the item(s) is packed in paper.
	PB
	Pallet, box Combined open-ended box and pallet
	PC

Element/Attribute	Annotation
	Applicable Codes Parcel PD Pallet, modular, collars 80cms * 100cms Standard sized pallet of dimensions 80 centimeters by 100 centimeters (cms). PE Pallet, modular, collars 80cms * 120cms Standard sized pallet of dimensions 80 centimeters by 120 centimeters (cms). PF Pen A small open top enclosure for retaining animals. PG Plate PH Pitcher PI Pipe PJ Punnet GS1 Description: A small shallow basket usually made of plastic. PK Package Standard packaging unit. PL Pail PLP Peel pack (GS1 Code) A package used for sterile products which may be torn open without touching the product inside. PN Plank PO Pouch POP Cone shaped paper wrapper (GS1 Code) Cone shaped paper wrapping e.g. for an individually packed ice cream cone. PP Piece A loose or unpacked article. PPE Polypropylene bag (GS1 Code) A bag made from polypropylene. PR Receptacle, plastic Containment vessel made of plastic for retaining substances or articles. PT Pot PU Tray PUE Tray packed in plastic (GS1 Code) A board with a ring packed in plastic carrying for small articles. PV Pipes, in bundle/bunch/truss PX Pallet

Element/Attribute	Annotation
	Applicable Codes Platform or open-ended box, usually made of wood, on which goods are retained for ease of mechanical handling during transport and storage. PY Plates, in bundle/bunch/truss PZ Planks, in bundle/bunch/truss QA Drum, steel, non-removable head QB Drum, steel, removable head QC Drum, aluminium, non-removable head QD Drum, aluminium, removable head QF Drum, plastic, non-removable head QG Drum, plastic, removable head QH Barrel, wooden, bung type QJ Barrel, wooden, removable head QK Jerrican, steel, non-removable head QL Jerrican, steel, removable head QM Jerrican, plastic, non-removable head QN Jerrican, plastic, removable head QP Box, wooden, natural wood, ordinary QQ Box, wooden, natural wood, with sift proof walls QR Box, plastic, expanded QS Box, plastic, solid RB1 A wheeled pallet with raised rim (GS1 Code). 81 x 67 x 135 cm (length x width x height). A wheeled pallet with raised rim for the storing and transporting of loads. Dimensions: 81 x 67 x 135 cm (length x width x height). RB2 A Wheeled pallet with raised rim (GS1 Code). 81 x 72 x 135 cm (length x width x height). A wheeled pallet with raised rim for the storing and transporting of loads. Dimensions: 81 x 72 x 135 cm (length x width x height). RB3 Wheeled pallet with raised rim. 81 x 60 x 16 cm (length x width x height). (GS1 Code) A wheeled pallet with raised rim for the storing and transporting of loads. Dimensions: 81 x 60 x 16 cm (length x width x height). RCB Two sided cage on wheels with fixing strap (GS1 Code) 900 x 770 x 1513 cm (length x width x height) A two sided cage mounted on wheels with fixing strap. Dimensions: 900 x 770 x 1513 cm (length x width x height). RD

Element/Attribute	Annotation
	Applicable Codes
	Rod
	RG
	Ring
	RJ
	Rack, clothing hanger
	RK
	Rack
	RL
	Reel
	Cylindrical rotatory device with a rim at each end on which materials are wound.
	RO
	Roll
	RT
	Rednet
	Containment material made of red mesh netting for retaining articles (e.g. trees).
	RZ
	Rods, in bundle/bunch/truss
	SA
	Sack
	SB
	Slab
	SC
	Crate, shallow
	SD
	Spindle
	SE
	Sea-chest
	SEC
	Article Surveillance (GS1 Code)
	Equipped with article surveillance.
	SH
	Sachet
	SI
	Skid
	A low movable platform or pallet to facilitate the handling and transport of goods.
	SK
	Case, skeleton
	SL
	Slipsheet
	Hard plastic sheeting primarily used as the base on which to stack goods to optimise the space within a container. May be used as an alternative to a palletized packaging.
	SM
	Sheetmetal
	SO
	Spool
	A packaging container used in the transport of such items as wire, cable, tape and yarn.
	SP
	Sheet, plastic wrapping
	SS
	Case, steel
	ST
	Sheet
	STL
	Stick (GS1 Code)
	A container for dispensing solid substances, e.g. glue, deodorant.

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	<table><tr><th>Applicable Codes</th></tr><tr><td>SU Suitcase</td></tr><tr><td>SV Envelope, steel</td></tr><tr><td>SW Shrinkwrapped Goods retained in a transparent plastic film that has been wrapped around and then shrunk tightly on to the goods.</td></tr><tr><td>SX Set</td></tr><tr><td>SY Sleeve GS1 Description: A non-rigid container made of paper, cardboard or plastic that is open-ended and is slid over the contents for protection or presentation.</td></tr><tr><td>SZ Sheets, in bundle/bunch/truss</td></tr><tr><td>T1 Tablet A loose or unpacked article in the form of a bar, block or piece. GS1 Description: A small rectangular package of aluminium foil or paper, e.g. a tablet of chocolate.</td></tr><tr><td>TB Tub</td></tr><tr><td>TC Tea-chest</td></tr><tr><td>TD Tube, collapsible</td></tr><tr><td>TE Tyre A ring made of rubber and/or metal surrounding a wheel.</td></tr><tr><td>TEV Tamper evident package (GS1 Code) A type of package giving easy or immediate recognition that the package has been tampered with after it has been sealed.</td></tr><tr><td>TG Tank container, generic A specially constructed container for transporting liquids and gases in bulk.</td></tr><tr><td>THE Three pack (GS1 Code) A package containing three products.</td></tr><tr><td>TI Tierce</td></tr><tr><td>TK Tank, rectangular</td></tr><tr><td>TL Tub, with lid</td></tr><tr><td>TN Tin</td></tr><tr><td>TO Tun</td></tr><tr><td>TR Trunk</td></tr><tr><td>TRE Trolley (GS1 Code) A low cart for the transportation and storage of groceries, milk, etc.</td></tr><tr><td>TS</td></tr></table>	Applicable Codes	SU Suitcase	SV Envelope, steel	SW Shrinkwrapped Goods retained in a transparent plastic film that has been wrapped around and then shrunk tightly on to the goods.	SX Set	SY Sleeve GS1 Description: A non-rigid container made of paper, cardboard or plastic that is open-ended and is slid over the contents for protection or presentation.	SZ Sheets, in bundle/bunch/truss	T1 Tablet A loose or unpacked article in the form of a bar, block or piece. GS1 Description: A small rectangular package of aluminium foil or paper, e.g. a tablet of chocolate.	TB Tub	TC Tea-chest	TD Tube, collapsible	TE Tyre A ring made of rubber and/or metal surrounding a wheel.	TEV Tamper evident package (GS1 Code) A type of package giving easy or immediate recognition that the package has been tampered with after it has been sealed.	TG Tank container, generic A specially constructed container for transporting liquids and gases in bulk.	THE Three pack (GS1 Code) A package containing three products.	TI Tierce	TK Tank, rectangular	TL Tub, with lid	TN Tin	TO Tun	TR Trunk	TRE Trolley (GS1 Code) A low cart for the transportation and storage of groceries, milk, etc.	TS
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Element/Attribute

Annotation

Applicable Codes

Truss

TT

Bag, tote

A capacious bag or basket.

TTE

Tube, standing (GS1 Code)

A screw-topped pliable cylinder capable of standing and suitable for holding pastes or semi-liquids, e.g. a tube of toothpaste.

TU

Tube

TV

Tube, with nozzle

A tube made of plastic, metal or cardboard fitted with a nozzle, containing a liquid or semi-liquid product, e.g. silicon.

TW

Pallet, triwall

A lightweight pallet made from heavy duty corrugated board.

TWE

Two pack (GS1 Code)

A package containing two products

TY

Tank, cylindrical

TZ

Tubes, in bundle/bunch/truss

UC

Uncaged

UN

Unit

A type of package composed of a single item or object, not otherwise specified as a unit of transport equipment.

UUE

Tube net (GS1 Code)

A plastic or textile tube suitable for carrying loose products, e.g. fruit.

VA

Vat

VG

Bulk, gas (at 1031 mbar and 15°C)

VI

Vial

VK

Vanpack

A type of wooden crate.

VL

Bulk, liquid

VN

Vehicle

A self-propelled means of conveyance.

VO

Bulk, solid, large particles ("nodules")

VP

Vacuum-packed

VQ

Bulk, liquefied gas (at abnormal temperature/pressure)

VR

Bulk, solid, granular particles ("grains")

VS

Bulk, scrap metal

Loose or unpacked scrap metal transported in bulk form.

VY

Bulk, solid, fine particles ("powders")

Element/Attribute	Annotation																											
	<table><tr><th>Applicable Codes</th></tr><tr><td>WA Intermediate bulk container A reusable container made of metal, plastic, textile, wood or composite materials used to facilitate transportation of bulk solids and liquids in manageable volumes.</td></tr><tr><td>WB Wickerbottle</td></tr><tr><td>WC Intermediate bulk container, steel</td></tr><tr><td>WD Intermediate bulk container, aluminium</td></tr><tr><td>WF Intermediate bulk container, metal</td></tr><tr><td>WG Intermediate bulk container, steel, pressurised > 10 kpa</td></tr><tr><td>WH Intermediate bulk container, aluminium, pressurised > 10 kpa</td></tr><tr><td>WJ Intermediate bulk container, metal, pressure 10 kpa</td></tr><tr><td>WK Intermediate bulk container, steel, liquid</td></tr><tr><td>WL Intermediate bulk container, aluminium, liquid</td></tr><tr><td>WM Intermediate bulk container, metal, liquid</td></tr><tr><td>WN Intermediate bulk container, woven plastic, without coat/liner</td></tr><tr><td>WP Intermediate bulk container, woven plastic, coated</td></tr><tr><td>WQ Intermediate bulk container, woven plastic, with liner</td></tr><tr><td>WR Intermediate bulk container, woven plastic, coated and liner</td></tr><tr><td>WRP Wrapper (GS1 Code) Wrapping e.g. for an individually packed ice cream.</td></tr><tr><td>WS Intermediate bulk container, plastic film</td></tr><tr><td>WT Intermediate bulk container, textile without coat/liner</td></tr><tr><td>WU Intermediate bulk container, natural wood, with inner liner</td></tr><tr><td>WV Intermediate bulk container, textile, coated</td></tr><tr><td>WW Intermediate bulk container, textile, with liner</td></tr><tr><td>WX Intermediate bulk container, textile, coated and liner</td></tr><tr><td>WY Intermediate bulk container, plywood, with inner liner</td></tr><tr><td>WZ Intermediate bulk container, reconstituted wood, with inner liner</td></tr><tr><td>X11 Banded package (GS1 Code) A package with bands, usually metal or nylon, round it to hold the products together.</td></tr><tr><td>X12</td></tr></table>	Applicable Codes	WA Intermediate bulk container A reusable container made of metal, plastic, textile, wood or composite materials used to facilitate transportation of bulk solids and liquids in manageable volumes.	WB Wickerbottle	WC Intermediate bulk container, steel	WD Intermediate bulk container, aluminium	WF Intermediate bulk container, metal	WG Intermediate bulk container, steel, pressurised > 10 kpa	WH Intermediate bulk container, aluminium, pressurised > 10 kpa	WJ Intermediate bulk container, metal, pressure 10 kpa	WK Intermediate bulk container, steel, liquid	WL Intermediate bulk container, aluminium, liquid	WM Intermediate bulk container, metal, liquid	WN Intermediate bulk container, woven plastic, without coat/liner	WP Intermediate bulk container, woven plastic, coated	WQ Intermediate bulk container, woven plastic, with liner	WR Intermediate bulk container, woven plastic, coated and liner	WRP Wrapper (GS1 Code) Wrapping e.g. for an individually packed ice cream.	WS Intermediate bulk container, plastic film	WT Intermediate bulk container, textile without coat/liner	WU Intermediate bulk container, natural wood, with inner liner	WV Intermediate bulk container, textile, coated	WW Intermediate bulk container, textile, with liner	WX Intermediate bulk container, textile, coated and liner	WY Intermediate bulk container, plywood, with inner liner	WZ Intermediate bulk container, reconstituted wood, with inner liner	X11 Banded package (GS1 Code) A package with bands, usually metal or nylon, round it to hold the products together.	X12
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Element/Attribute	Annotation
	Applicable Codes Cardboard package with grip holes for bottles (GS1 Code) Cardboard package with a number of holes. Each hole is to be gripped tightly around the neck of a bottle. X15 Oneway pallet ISO 0 - 1/2 EURO Pallet (GS1 temporary Code) Oneway pallet with dimensions 80 X 60 cm. X16 Oneway pallet ISO 1 - 1/1 EURO Pallet (GS1 temporary Code) Oneway pallet with dimensions 80 X 120 cm. X17 Oneway pallet ISO 2 - 2/1 EURO Pallet (GS1 temporary Code) Oneway pallet with dimensions 100 X 120 cm. X18 Pallet with exceptional dimensions (GS1 temporary Code) Pallet with non-standard dimensions X19 Parcel with exceptional dimensions (GS1 temporary Code) Parcel with non-standard dimensions X3 Standard stack of stones (GS1 Code) Standard stack of stones. XA Bag, woven plastic, without inner coat/liner XB Bag, woven plastic, sift proof XC Bag, woven plastic, water resistant XD Bag, plastics film XF Bag, textile, without inner coat/liner XG Bag, textile, sift proof XH Bag, textile, water resistant XJ Bag, paper, multi-wall XK Bag, paper, multi-wall, water resistant YA Composite packaging, plastic receptacle in steel drum YB Composite packaging, plastic receptacle in steel crate box YC Composite packaging, plastic receptacle in aluminium drum YD Composite packaging, plastic receptacle in aluminium crate YF Composite packaging, plastic receptacle in wooden box YG Composite packaging, plastic receptacle in plywood drum YH Composite packaging, plastic receptacle in plywood box YJ Composite packaging, plastic receptacle in fibre drum

Element/Attribute	Annotation																								
	<table><tr><th>Applicable Codes</th></tr><tr><td>YK Composite packaging, plastic receptacle in fibreboard box</td></tr><tr><td>YL Composite packaging, plastic receptacle in plastic drum</td></tr><tr><td>YM Composite packaging, plastic receptacle in solid plastic box</td></tr><tr><td>YN Composite packaging, glass receptacle in steel drum</td></tr><tr><td>YP Composite packaging, glass receptacle in steel crate box</td></tr><tr><td>YQ Composite packaging, glass receptacle in aluminium drum</td></tr><tr><td>YR Composite packaging, glass receptacle in aluminium crate</td></tr><tr><td>YS Composite packaging, glass receptacle in wooden box</td></tr><tr><td>YT Composite packaging, glass receptacle in plywood drum</td></tr><tr><td>YV Composite packaging, glass receptacle in wickerwork hamper</td></tr><tr><td>YW Composite packaging, glass receptacle in fibre drum</td></tr><tr><td>YX Composite packaging, glass receptacle in fibreboard box</td></tr><tr><td>YY Composite packaging, glass receptacle in expandable plastic pack</td></tr><tr><td>YZ Composite packaging, glass receptacle in solid plastic pack</td></tr><tr><td>ZA Intermediate bulk container, paper, multi-wall</td></tr><tr><td>ZB Bag, large GS1 Description: A non-rigid container made of fabric, paper, plastic, etc, with an opening at the top which can be closed and which is suitable for use on pallets.</td></tr><tr><td>ZC Intermediate bulk container, paper, multi-wall, water resistant</td></tr><tr><td>ZD Intermediate bulk container, rigid plastic, with structural equipment, solids</td></tr><tr><td>ZF Intermediate bulk container, rigid plastic, freestanding, solids</td></tr><tr><td>ZG Intermediate bulk container, rigid plastic, with structural equipment, pressurised</td></tr><tr><td>ZH Intermediate bulk container, rigid plastic, freestanding, pressurised</td></tr><tr><td>ZJ Intermediate bulk container, rigid plastic, with structural equipment, liquids</td></tr><tr><td>ZK Intermediate bulk container, rigid plastic, freestanding,</td></tr></table>	Applicable Codes	YK Composite packaging, plastic receptacle in fibreboard box	YL Composite packaging, plastic receptacle in plastic drum	YM Composite packaging, plastic receptacle in solid plastic box	YN Composite packaging, glass receptacle in steel drum	YP Composite packaging, glass receptacle in steel crate box	YQ Composite packaging, glass receptacle in aluminium drum	YR Composite packaging, glass receptacle in aluminium crate	YS Composite packaging, glass receptacle in wooden box	YT Composite packaging, glass receptacle in plywood drum	YV Composite packaging, glass receptacle in wickerwork hamper	YW Composite packaging, glass receptacle in fibre drum	YX Composite packaging, glass receptacle in fibreboard box	YY Composite packaging, glass receptacle in expandable plastic pack	YZ Composite packaging, glass receptacle in solid plastic pack	ZA Intermediate bulk container, paper, multi-wall	ZB Bag, large GS1 Description: A non-rigid container made of fabric, paper, plastic, etc, with an opening at the top which can be closed and which is suitable for use on pallets.	ZC Intermediate bulk container, paper, multi-wall, water resistant	ZD Intermediate bulk container, rigid plastic, with structural equipment, solids	ZF Intermediate bulk container, rigid plastic, freestanding, solids	ZG Intermediate bulk container, rigid plastic, with structural equipment, pressurised	ZH Intermediate bulk container, rigid plastic, freestanding, pressurised	ZJ Intermediate bulk container, rigid plastic, with structural equipment, liquids	ZK Intermediate bulk container, rigid plastic, freestanding,
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Element/Attribute	Annotation
	Applicable Codes liquids ZL Intermediate bulk container, composite, rigid plastic, solids ZM Intermediate bulk container, composite, flexible plastic, solids ZN Intermediate bulk container, composite, rigid plastic, pressurised ZP Intermediate bulk container, composite, flexible plastic, pressurised ZQ Intermediate bulk container, composite, rigid plastic, liquids ZR Intermediate bulk container, composite, flexible plastic, liquids ZS Intermediate bulk container, composite ZT Intermediate bulk container, fibreboard ZU Intermediate bulk container, flexible ZV Intermediate bulk container, metal, other than steel ZW Intermediate bulk container, natural wood ZX Intermediate bulk container, plywood ZY Intermediate bulk container, reconstituted wood ZZ Mutually defined
— quantityOfChildren 0..1	type xs:positiveInteger receivingAdviceMessage/receivingAdvice/receivingAdviceLogisticUnit/ quantityOfChildren Number of packages at the next lower level. Example 6
— logisticUnitIdentification 0..1	type ecom_common: Ecom_LogisticUnitIdentificationType receivingAdviceMessage/receivingAdvice/receivingAdviceLogisticUnit/ logisticUnitIdentification The globally unique identification attached to the logistic unit, used for logistical and traceability purposes.
— sscc 0..1	type shared_common:SSCCType receivingAdviceMessage/receivingAdvice/receivingAdviceLogisticUnit/ logisticUnitIdentification/sscc pattern \d{18} The GS1 Identification Key used to identify logistics units. The key comprises an Extension digit, GS1 Company Prefix, Serial Reference, and Check Digit. More information about the Serial Shipping Container Code can be found here: http://www.gs1.org/serial-shipping-container-code-sscc Example 950110102081858960
— logisticUnitMeasurement 0..1	type ecom_common: LogisticUnitMeasurementType receivingAdviceMessage/receivingAdvice/receivingAdviceLogisticUnit/ logisticUnitMeasurement The physical dimensions of the logistic unit.

Element/Attribute		Annotation
dimension	0..1	type shared_common:DimensionType receivingAdviceMessage/receivingAdvice/receivingAdviceLogisticUnit/ logisticUnitMeasurement/dimension Information specifying the physical measurement and the physical dimensions of a specific logistic unit.
returnablePackaging	0..unbounded	type ecom_common:ReturnablePackagingType receivingAdviceMessage/receivingAdvice/receivingAdviceLogisticUnit/ returnablePackaging Details on the returnable packaging included in the logistic units.
returnableAssetIdentification	0..1	type ecom_common: Ecom_ReturnableAssetIdentificationType receivingAdviceMessage/receivingAdvice/receivingAdviceLogisticUnit/ returnablePackaging/returnableAssetIdentification Information used to identify the returnable packaging.
grai	0..1	type shared_common:GRAIType receivingAdviceMessage/receivingAdvice/receivingAdviceLogisticUnit/ returnablePackaging/returnableAssetIdentification/grai pattern \d{14}[-!"%&'()*+,-./0-9;:<=>?A-Z_a-z]{0,16} The GS1 Identification Key used to identify Returnable Assets. The key comprises a GS1 Company Prefix, Asset Type, Check Digit, and optional serial number. More information about the Global Returnable Asset Identifier can be found here: http://www.gs1.org/grai Example 66666666666661234567893698521
individualReturnableAssetIdentification	0..unbounded	type ecom_common: Ecom_ReturnableAssetIdentificationType receivingAdviceMessage/receivingAdvice/receivingAdviceLogisticUnit/ returnablePackaging/individualReturnableAssetIdentification The returnable asset identifier for an individual piece of returnable packaging.
grai	0..1	type shared_common:GRAIType receivingAdviceMessage/receivingAdvice/receivingAdviceLogisticUnit/ returnablePackaging/individualReturnableAssetIdentification/grai pattern \d{14}[-!"%&'()*+,-./0-9;:<=>?A-Z_a-z]{0,16} The GS1 Identification Key used to identify Returnable Assets. The key comprises a GS1 Company Prefix, Asset Type, Check Digit, and optional serial number. More information about the Global Returnable Asset Identifier can be found here: http://www.gs1.org/grai Example 66666666666661234567893698521
individualAssetIdentification	0..unbounded	type ecom_common: Ecom_IndividualAssetIdentificationType receivingAdviceMessage/receivingAdvice/receivingAdviceLogisticUnit/ individualAssetIdentification Information used to identify an asset.
giai	0..1	type shared_common:GIAIType receivingAdviceMessage/receivingAdvice/receivingAdviceLogisticUnit/ individualAssetIdentification/giai pattern [-!"%&'()*+,-./0-9;:<=>?A-Z_a-z]{4,30} Global Individual Asset Identifier (GIAI), the GS1 key used for the identification of individual assets. More information about the Global Individual Asset Identifier can be found here: http://www.gs1.org/global-individual-asset-identifier-giai Example 3184208957635
receivingAdviceLineItem	0..unbounded	type receiving_advice: ReceivingAdviceLineItemType receivingAdviceMessage/receivingAdvice/receivingAdviceLogisticUnit/ receivingAdviceLineItem Contains detailed information about the received goods.

Element/Attribute		Annotation
lineltemNumber	1..1	type xs:positiveInteger receivingAdviceMessage/receivingAdvice/receivingAdviceLogisticUnit/ receivingAdviceLineItem/lineltemNumber Provides the line number associated to the Receiving Advice Line Item. Example 1
quantityReceived	1..1	type shared_common:QuantityType receivingAdviceMessage/receivingAdvice/receivingAdviceLogisticUnit/ receivingAdviceLineItem/quantityReceived Number of items received. Example 20
quantityAccepted	1..1	type shared_common:QuantityType receivingAdviceMessage/receivingAdvice/receivingAdviceLogisticUnit/ receivingAdviceLineItem/quantityAccepted Number of items accepted. Example 18
quantityDespatched	0..1	type shared_common:QuantityType receivingAdviceMessage/receivingAdvice/receivingAdviceLogisticUnit/ receivingAdviceLineItem/quantityDespatched Number of items despatched. Example 20
extension	0..1	type shared_common:ExtensionType receivingAdviceMessage/receivingAdvice/receivingAdviceLogisticUnit/ receivingAdviceLineItem/extension Extension point for inclusion of context specific information, such as information specific to a particular type of product. Example: Extension for meat products.
note	0..1	type shared_common:Description500Type receivingAdviceMessage/receivingAdvice/receivingAdviceLogisticUnit/ receivingAdviceLineItem/note Free text used to convey information that is not processed by applications. Only meant to present the information to a user as on a screen, in a browser, etc. Example Check markings on cases, there was a problem with past orders
transactionalTradeItem	1..1	type ecom_common:TransactionalTradeItemType receivingAdviceMessage/receivingAdvice/receivingAdviceLogisticUnit/ receivingAdviceLineItem/transactionalTradeItem Reference to the transactional trade item related to this line of the receiving advice.
gtin	0..1	type shared_common:GTINType receivingAdviceMessage/receivingAdvice/receivingAdviceLogisticUnit/ receivingAdviceLineItem/transactionalTradeItem/gtin pattern \d{14} The GS1 Identification Key used to identify trade items. The key comprises a GS1 Company Prefix, an Item Reference and Check Digit. More information about the Global Trade Item Number can be found here: http://www.gs1.org/gtin Example 04098765000119
transactionalItemData	0..unbounded	type ecom_common:TransactionalItemDataType receivingAdviceMessage/receivingAdvice/receivingAdviceLogisticUnit/ receivingAdviceLineItem/transactionalTradeItem/transactionalItemData Dynamic characteristics used to specify individual instances of a trade item, such as the best before date, batch number or serial number.
transactionalItemDimensions	0..unbounded	type shared_common:DimensionType receivingAdviceMessage/receivingAdvice/receivingAdviceLogisticUnit/ receivingAdviceLineItem/transactionalTradeItem/transactionalItemData/ transactionalItemDimensions Dimensions of the transactional trade item: depth, height, width

Element/Attribute	Annotation																		
transactionalItemLogisticUnitInformation 0..1	type ecom_common: TransactionalItemLogisticUnitInformationType receivingAdviceMessage/receivingAdvice/receivingAdviceLogisticUnit/receivingAdviceLineItem/transactionalTradeItem/transactionalItemData/transactionalItemLogisticUnitInformation Specifies packaging parameters for transport and storage purposes.																		
numberOfLayers 0..1	type xs:positiveInteger receivingAdviceMessage/receivingAdvice/receivingAdviceLogisticUnit/receivingAdviceLineItem/transactionalTradeItem/transactionalItemData/transactionalItemLogisticUnitInformation/numberOfLayers Number of layers of a product or products within a package, container, pallet, etc. Example 5																		
numberOfUnitsPerLayer 0..1	type xs:positiveInteger receivingAdviceMessage/receivingAdvice/receivingAdviceLogisticUnit/receivingAdviceLineItem/transactionalTradeItem/transactionalItemData/transactionalItemLogisticUnitInformation/numberOfUnitsPerLayer Number of units of a product or package within one layer of a package, container, pallet, etc. Example 20																		
packagingTerms 0..1	type ecom_common: PackagingTermsAndConditionsCodeType receivingAdviceMessage/receivingAdvice/receivingAdviceLogisticUnit/receivingAdviceLineItem/transactionalTradeItem/transactionalItemData/transactionalItemLogisticUnitInformation/packagingTerms Specifies packaging terms and conditions. Information about the allowed code values for this code can be found in the GS1 Global Data Dictionary Applicable Codes <table> <tr> <td>1</td><td>Packaging cost paid by supplier. The cost of packaging is paid by the supplier</td></tr> <tr> <td>2</td><td>Packaging cost paid by recipient. The cost of packaging is paid by the recipient.</td></tr> <tr> <td>3</td><td>Packaging cost not charged (returnable). There is no charge for packaging because it is returnable.</td></tr> <tr> <td>4</td><td>Safe Return Deposit. A deposit paid to guarantee the safe return of the package.</td></tr> <tr> <td>5</td><td>Not Reusable. The package is not reusable. The equipment may only be used once and is not reusable for the purpose for which it was designed.</td></tr> <tr> <td>6</td><td>Package exchangeable at the point of delivery. Package exchangeable at the point of delivery. The package may be exchanged at the point of delivery.</td></tr> <tr> <td>7</td><td>Repack In Repack in. Code identifying that goods should be repacked in the identified package.</td></tr> <tr> <td>8</td><td>Unpack From Unpack from. Code identifying that goods should be unpacked from the identified package.</td></tr> <tr> <td>9</td><td>Pack In. Pack in. Code identifying that goods should be packed in the</td></tr> </table>	1	Packaging cost paid by supplier. The cost of packaging is paid by the supplier	2	Packaging cost paid by recipient. The cost of packaging is paid by the recipient.	3	Packaging cost not charged (returnable). There is no charge for packaging because it is returnable.	4	Safe Return Deposit. A deposit paid to guarantee the safe return of the package.	5	Not Reusable. The package is not reusable. The equipment may only be used once and is not reusable for the purpose for which it was designed.	6	Package exchangeable at the point of delivery. Package exchangeable at the point of delivery. The package may be exchanged at the point of delivery.	7	Repack In Repack in. Code identifying that goods should be repacked in the identified package.	8	Unpack From Unpack from. Code identifying that goods should be unpacked from the identified package.	9	Pack In. Pack in. Code identifying that goods should be packed in the
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Element/Attribute	Annotation
	Applicable Codes identified package. 10 Rented The package has been/will be rented from a rental agency (e.g. CHEP pallets). 11 Labelled The package is labelled 12 Recycling Fee Paid Identifies that the package recycling fee for a trade item has already been paid when the item is sold to the retailer.
— dimensionsOfLogisticUnit 0..unbounded	type shared_common:DimensionType receivingAdviceMessage/receivingAdvice/receivingAdviceLogisticUnit/ receivingAdviceLineItem/transactionalTradelItem/transactionalItemData/ transactionalItemLogisticUnitInformation/dimensionsOfLogisticUnit Information specifying the physical dimensions of a specific logistic unit.
— transactionalItemOrganicInformation 0..1	type ecom_common: TransactionalItemOrganicInformationType receivingAdviceMessage/receivingAdvice/receivingAdviceLogisticUnit/ receivingAdviceLineItem/transactionalTradelItem/transactionalItemData/ transactionalItemOrganicInformation Provides information about whether or not the trade item is organic, with optional organic certification information.
— tradelItemClassification 0..1	type shared_common: TradelItemClassificationType receivingAdviceMessage/receivingAdvice/receivingAdviceLogisticUnit/ receivingAdviceLineItem/transactionalTradelItem/tradelItemClassification Information specifying the product class to which a trade item belongs and the classification system being applied.
— requestedItemIdentification 0..1	type ecom_common: Ecom_TradelItemIdentificationType receivingAdviceMessage/receivingAdvice/receivingAdviceLogisticUnit/ receivingAdviceLineItem/requestedItemIdentification Reference to the trade item identification for the requested trade item.
— gtin 0..1	type shared_common:GTINType receivingAdviceMessage/receivingAdvice/receivingAdviceLogisticUnit/ receivingAdviceLineItem/requestedItemIdentification/gtin pattern \d{14} The GS1 Identification Key used to identify trade items. The key comprises a GS1 Company Prefix, an Item Reference and Check Digit. More information about the Global Trade Item Number can be found here: http://www.gs1.org/gtin Example 04098765000119
— despatchAdvice 0..1	type ecom_common: Ecom_DocumentReferenceType receivingAdviceMessage/receivingAdvice/receivingAdviceLogisticUnit/ receivingAdviceLineItem/despatchAdvice Contains the reference to the despatch advice line to which the information in the receiving advice line item refers.
— contentOwner 0..1	type ecom_common: Ecom_PartyIdentificationType receivingAdviceMessage/receivingAdvice/receivingAdviceLogisticUnit/ receivingAdviceLineItem/despatchAdvice/contentOwner Information used to identify a party or location.

Element/Attribute			Annotation
productCertification	0..1		type ecom_common: Ecom_DocumentReferenceType receivingAdviceMessage/receivingAdvice/receivingAdviceLogisticUnit/ receivingAdviceLineItem/productCertification Reference to a number assigned by a governing body (or their agents) to a product which certifies compliance with a standard.
contentOwner	0..1		type ecom_common: Ecom_PartyIdentificationType receivingAdviceMessage/receivingAdvice/receivingAdviceLogisticUnit/ receivingAdviceLineItem/productCertification/contentOwner Information used to identify a party or location.
promotionalDeal	0..1		type ecom_common: Ecom_DocumentReferenceType receivingAdviceMessage/receivingAdvice/receivingAdviceLogisticUnit/ receivingAdviceLineItem/promotionalDeal Reference to a number assigned by a vendor to a special promotion activity.
contentOwner	0..1		type ecom_common: Ecom_PartyIdentificationType receivingAdviceMessage/receivingAdvice/receivingAdviceLogisticUnit/ receivingAdviceLineItem/promotionalDeal/contentOwner Information used to identify a party or location.
customerReference	0..1		type ecom_common: Ecom_DocumentReferenceType receivingAdviceMessage/receivingAdvice/receivingAdviceLogisticUnit/ receivingAdviceLineItem/customerReference Reference to the end customer that will receive the goods.
contentOwner	0..1		type ecom_common: Ecom_PartyIdentificationType receivingAdviceMessage/receivingAdvice/receivingAdviceLogisticUnit/ receivingAdviceLineItem/customerReference/contentOwner Information used to identify a party or location.
specification	0..1		type ecom_common: Ecom_DocumentReferenceType receivingAdviceMessage/receivingAdvice/receivingAdviceLogisticUnit/ receivingAdviceLineItem/specification An essential technical requirement for items, materials or services, including the procedures to be used to determine whether the requirement has been met. Specifications may also include requirements for preservation, packaging, packing, and marking.
contentOwner	0..1		type ecom_common: Ecom_PartyIdentificationType receivingAdviceMessage/receivingAdvice/receivingAdviceLogisticUnit/ receivingAdviceLineItem/specification/contentOwner Information used to identify a party or location.
deliveryNote	0..1		type ecom_common: Ecom_DocumentReferenceType receivingAdviceMessage/receivingAdvice/receivingAdviceLogisticUnit/ receivingAdviceLineItem/deliveryNote Reference to the physical document that accompanies the delivered goods.
contentOwner	0..1		type ecom_common: Ecom_PartyIdentificationType receivingAdviceMessage/receivingAdvice/receivingAdviceLogisticUnit/ receivingAdviceLineItem/deliveryNote/contentOwner Information used to identify a party or location.
contract	0..1		type ecom_common: Ecom_DocumentReferenceType receivingAdviceMessage/receivingAdvice/receivingAdviceLogisticUnit/ receivingAdviceLineItem/contract

Element/Attribute		Annotation
		Reference to the contractual agreement under which the goods are delivered.
contentOwner	0..1	type ecom_common: Ecom_PartyIdentificationType receivingAdviceMessage/receivingAdvice/receivingAdviceLogisticUnit/ receivingAdviceLineItem/contract/contentOwner Information used to identify a party or location.
purchaseOrder	0..1	type ecom_common: Ecom_DocumentReferenceType receivingAdviceMessage/receivingAdvice/receivingAdviceLogisticUnit/ receivingAdviceLineItem/purchaseOrder Reference to the business document that triggered the delivery of the goods.
contentOwner	0..1	type ecom_common: Ecom_PartyIdentificationType receivingAdviceMessage/receivingAdvice/receivingAdviceLogisticUnit/ receivingAdviceLineItem/purchaseOrder/contentOwner Information used to identify a party or location.
purchaseConditions	0..1	type ecom_common: Ecom_DocumentReferenceType receivingAdviceMessage/receivingAdvice/receivingAdviceLogisticUnit/ receivingAdviceLineItem/purchaseConditions Reference to the business document that describes the commercial conditions under which the goods are delivered.
contentOwner	0..1	type ecom_common: Ecom_PartyIdentificationType receivingAdviceMessage/receivingAdvice/receivingAdviceLogisticUnit/ receivingAdviceLineItem/purchaseConditions/contentOwner Information used to identify a party or location.
consignmentIdentification	0..1	type ecom_common: Ecom_ConsignmentIdentificationType receivingAdviceMessage/receivingAdvice/receivingAdviceLogisticUnit/ receivingAdviceLineItem/consignmentIdentification Contains the identification of the consignment.
ginc	0..1	type shared_common:GINCType receivingAdviceMessage/receivingAdvice/receivingAdviceLogisticUnit/ receivingAdviceLineItem/consignmentIdentification/ginc pattern [-!"%&'()*+,-./0-9;:<=>?A-Z_a-z]{4,30} Global Identification Number for Consignment (GINC), the GS1 key used for the identification of consignments. More information about the Global Identification Number for Consignment can be found here: http://www.gs1.org/global-identification-number-consignment-ginc Example 7365566156191234567
receivingConditionInformation	0..unbounded	type receiving_advice: ReceivingConditionInformationType receivingAdviceMessage/receivingAdvice/receivingAdviceLogisticUnit/ receivingAdviceLineItem/receivingConditionInformation Contains information about the state of the received goods, such as discrepancies, quality issues, surpluses, ...
receivingConditionCode	1..1	type ecom_common: ReceivingConditionCodeType receivingAdviceMessage/receivingAdvice/receivingAdviceLogisticUnit/ receivingAdviceLineItem/receivingConditionInformation/receivingConditionCode Code specifying the condition of the received goods. Information about the allowed code values for this code can be found in the GS1 Global Data Dictionary Example ACCEPTED_IN_FULL Applicable Codes ACCEPTED_IN_FULL Accepted in full Not Available

Element/Attribute	Annotation
	Applicable Codes DAMAGED_PRODUCT_OR_CONTAINER Damaged product or container Not Available FALSE False The discount coupon identified in the despatch advice is rejected because the coupon is counterfeit GOOD_CONDITION Good condition Not Available HOLD Hold Not Available INCORRECT_PRODUCT Incorrect product Not Available INVALID_DATE_OUT_OF_DATE Invalid Date / Out Of Date The discount coupon identified in the despatch advice is rejected because the validity date has passed. INVALID_RETAILER Invalid Retailer The discount coupon identified in the despatch advice is rejected because the retailer is not included in the couponing campaign (another distributor's campaign) MATERIAL_SCRAPPED Material scrapped Not Available NON_STANDARD_CONTAINER Non standard container Not Available NOT_RECEIVED_SERIAL_NUMBER_REQUIRED Not received serial number required Not Available QUALITY_PROBLEM Quality problem Not Available QUANTITY_OVER Quantity over Not Available QUANTITY_OVER_RETURN_TO_SUPPLIER Quantity over return to supplier Not Available QUANTITY_RECEIVED_CANNOT_PROCESS_BECAUSE_NO_MATCHING_SERIAL_NUMBER Quantity received cannot process because no matching serial number Not Available QUANTITY_RECEIVED_PROCESSED_WITH_NO_MATCHING_SERIAL_NUMBER Quantity received processed with no matching serial number Not Available QUANTITY_SHORT Quantity short Not Available REJECTED Rejected Not Available SUBSTITUTED_ITEM

Element/Attribute	Annotation
	Applicable Codes Substituted item Not Available SUPPLIER_REJECTION Supplier Rejection The discount coupon identified in the despatch advice is rejected because the coupon was rejected by the manufacturer UNKNOWN Unknown The discount coupon identified in the despatch advice is rejected because the coupon is unknown
receivingConditionQuantity 1..1	type shared_common:QuantityType receivingAdviceMessage/receivingAdvice/receivingAdviceLogisticUnit/receivingAdviceLineItem/receivingConditionInformation/receivingConditionQuantity Specification of a quantity discrepancy, for example between the quantity despatched and the quantity received. Example 12
receivedGoodsDisposition 0..1	type warehousing_common:InventoryDispositionCodeType receivingAdviceMessage/receivingAdvice/receivingAdviceLogisticUnit/receivingAdviceLineItem/receivingConditionInformation/receivedGoodsDisposition Provides information what needs to be done with goods of specific receivingCondition. Information about the allowed code values for this code can be found in the GS1 Global Data Dictionary Example returned
	Applicable Codes active Commissioned objects (product, shipment, asset, or container) introduced into the supply chain container_closed Object (product, shipment, asset,) has been loaded onto a container, the doors have been closed and the shipment sealed. destroyed Object (product, shipment, asset, or container) and/or EPC on packaging have been fully rendered unusable encoded EPCs have been written to a tag inactive Decommissioned object (product, shipment, asset, or container) that may be reintroduced to the supply chain in_progress Default disposition for object (product, shipment, asset, or container) proceeding through points in the supply chain. in_transit Object (product, shipment, asset, or container) being shipped between two trading partners non_sellable_damaged Product that cannot be sold because it has a flaw non_sellable_disposed Product is non-sellable because it has been returned for disposal non_sellable_expired Product is non-sellable because current date is past expiration date non_sellable_no_pedigree_match In validating the pedigree for the product, no match was found, causing the product to be quarantined for further investigation and disposition non_sellable_other Product cannot be sold to a customer. non_sellable_quarantined Product is non-sellable because it has been quarantined, for

Element/Attribute	Annotation
	Applicable Codes example awaiting quality inspection. Note: Added for the warehousing project. non_sellable_recalled Product is non-sellable because of public safety reasons. reserved EPCs have been allocated by an EPC number manager for a third party retail_sold Product has been purchased by a customer returned Object (product, shipment, asset, or container) has been sent back for various reasons. It may or may not be sellable. sellable_accessible Product can be sold as is and customer can access product for purchase sellable_not_accessible Product can be sold as is, but customer cannot access product for purchase unknown Product condition is not known