



**GS1-Recommendation to GS1 XML 3.4.1
of GS1 Germany
Version 2.0**

Despatch Advice
(despatchAdviceMessage)

GS1 XML 3.4.1

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Introduction

Introduction

The despatchAdviceMessage is available in GERMAN and ENGLISH.

The aim of the brochure on hand is to offer documentation describing the exchange of purchase order data between business partners.

The basis of this elaboration is the international standard GS1 XML 3.4.1. The message type despatchAdviceMessage is used to transmit relevant data. GEFEG.FX (Gefeg mbH, Berlin) was used as the documentation tool.

Please be aware to know that this booklet does not replace the complete specifications in the original chapters or other relevant instructions within the GS1 XML 3.4.1 documentation. Instead, it deals with the description of segments, data elements and codes to be used for a specific task.

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This brochure offers different ways to start:

"Introduction" contains a short description of the respective message.

"Structure", is a list of all used segments in the same sequence as they are defined in the GS1 XML message. In general, for each piece of information one single element is provided.

"Guideline", an illustration that has been chosen to match the business terms (data from the inhouse application) with the elements from the GS1 XML 3.4.1 syntax.

"Examples", provides at least one message example with comments.

„Schema Download" contains all relevant schemas of the corresponding message for download.

"BMS" opens the PDF accompanying documentation from the global standard. The "Business Message Standard" (BMS) document describes the basic functions and uses of the message type.

The following conventions apply to this brochure:

Message structure

SBDH

The Standard Business Document Header (SBDH) enables integration of documents between internal applications, enterprise applications, and business-to-business infrastructure by providing a consistent interface between applications.

despatchAdviceMessage

The message describes all other despatch advice information.

Message Structure

Element	Occurrence	Status
despatchAdviceMessage		R
xs:sequence	1.. 1	
sh:StandardBusinessDocumentHeader	1.. 1	R
xs:sequence	1.. 1	
HeaderVersion	1.. 1	R
Sender	1.. unbounded	R
xs:sequence	1.. 1	
Identifier	1.. 1	R
Authority		R
Receiver	1.. unbounded	R
xs:sequence	1.. 1	
Identifier	1.. 1	R
Authority		R
DocumentIdentification	1.. 1	R
xs:sequence	1.. 1	
Standard	1.. 1	R
TypeVersion	1.. 1	R
InstanceIdentifier	1.. 1	R
Type	1.. 1	R
CreationDateAndTime	1.. 1	R
BusinessScope	0.. 1	O
xs:sequence	1.. 1	
Scope	0.. unbounded	O
xs:sequence	1.. 1	
xs:sequence	1.. 1	
Type	1.. 1	R
InstanceIdentifier	1.. 1	R
sh:ScopeInformation	0.. unbounded	O
sh:BusinessService		O
xs:sequence	1.. 1	
BusinessServiceName	0.. 1	O
despatchAdvice	1.. 10000	R
xs:sequence	1.. 1	
creationDateTime	1.. 1	R
documentStatusCode	1.. 1	R
documentStructureVersion	0.. 1	R
despatchAdviceIdentification	1.. 1	R
xs:sequence	1.. 1	
entityIdentification	1.. 1	R
rackIDAtPickUpLocation	0.. unbounded	O
receiver	1.. 1	R
xs:sequence	1.. 1	
gln	0.. 1	R
additionalPartyIdentification	0.. unbounded	O
additionalPartyIdentificationTypeCode		R
contact	0.. unbounded	O
xs:sequence	1.. 1	
contactTypeCode	0.. 1	R
personName	0.. 1	D
departmentName	0.. 1	D
shipper	1.. 1	R

Status: M=Mandatory, C=Conditional, R=Required, O=Optional, A=Advised, D=Dependent

Message Structure

Element	Occurrence	Status
<i>xs:sequence</i>	1.. 1	
gln	0.. 1	R
additionalPartyIdentification	0.. unbounded	O
additionalPartyIdentificationTypeCode		R
address	0.. 1	O
<i>xs:sequence</i>	1.. 1	
city	0.. 1	O
countryCode	0.. 1	O
name	0.. 1	O
postalCode	0.. 1	O
state	0.. 1	O
streetAddressOne	0.. 1	O
organisationDetails	0.. 1	O
<i>xs:sequence</i>	1.. 1	
organisationName	1.. 1	R
legalRegistration	0.. unbounded	C
<i>xs:sequence</i>	1.. 1	
legalRegistrationNumber	1.. 1	R
legalRegistrationType	1.. 1	R
seller	0.. 1	O
<i>xs:sequence</i>	1.. 1	
gln	0.. 1	O
additionalPartyIdentification	0.. unbounded	O
additionalPartyIdentificationTypeCode		R
organisationDetails	0.. 1	O
<i>xs:sequence</i>	1.. 1	
organisationName	1.. 1	R
legalRegistration	0.. unbounded	O
<i>xs:sequence</i>	1.. 1	
legalRegistrationNumber	1.. 1	R
legalRegistrationType	1.. 1	R
shipTo	1.. 1	R
<i>xs:sequence</i>	1.. 1	
gln	0.. 1	R
additionalPartyIdentification	0.. unbounded	O
additionalPartyIdentificationTypeCode		R
address	0.. 1	O
<i>xs:sequence</i>	1.. 1	
city	0.. 1	O
countryCode	0.. 1	O
name	0.. 1	O
postalCode	0.. 1	O
state	0.. 1	O
streetAddressOne	0.. 1	O
contact	0.. unbounded	O
<i>xs:sequence</i>	1.. 1	
contactTypeCode	0.. 1	R
personName	0.. 1	O
communicationChannel	0.. unbounded	O
<i>xs:sequence</i>	1.. 1	
communicationChannelCode	1.. 1	R

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Message Structure

Element	Occurrence	Status
communicationValue	1..1	R
shipFrom	0..1	R
<i>xs:sequence</i>	1..1	
gln	0..1	R
pickUpLocation	0..1	O
<i>xs:sequence</i>	1..1	
gln	0..1	R
additionalPartyIdentification	0..unbounded	O
additionalPartyIdentificationTypeCode		R
carrier	0..1	O
<i>xs:sequence</i>	1..1	
gln	0..1	A
organisationDetails	0..1	O
<i>xs:sequence</i>	1..1	
organisationName	1..1	R
ultimateConsignee	0..1	O
<i>xs:sequence</i>	1..1	
gln	0..1	R
additionalPartyIdentification	0..unbounded	O
additionalPartyIdentificationTypeCode		R
address	0..1	O
<i>xs:sequence</i>	1..1	
city	0..1	O
countryCode	0..1	O
name	0..1	O
postalCode	0..1	O
state	0..1	O
streetAddressOne	0..1	O
freightForwarder	0..1	O
<i>xs:sequence</i>	1..1	
gln	0..1	R
additionalPartyIdentification	0..unbounded	O
additionalPartyIdentificationTypeCode		R
invoicee	0..1	O
<i>xs:sequence</i>	1..1	
gln	0..1	R
logisticServiceProvider	0..1	O
<i>xs:sequence</i>	1..1	
gln	0..1	O
despatchInformation	1..1	R
<i>xs:sequence</i>	1..1	
actualShipDateTime	0..1	O
estimatedDeliveryDateTime	0..1	R
estimatedDeliveryDateTimeAtUltimateConsignee	0..1	D
pickUpDateTime	0..1	O
despatchAdviceTransportInformation	0..1	O
<i>xs:sequence</i>	1..1	
transportMeansID	0..1	O
transportModeCode	0..1	D
transportSeal	0..1	O
<i>xs:sequence</i>	1..1	

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Message Structure

Element	Occurrence	Status
sealIdentification	1..1	R
sealTypeCode	1..1	R
endCustomerRelatedDetails	0..1	O
<i>xs:sequence</i>	1..1	
ultimateCustomer	0..1	R
<i>xs:sequence</i>	1..1	
gln	0..1	O
address	0..1	O
<i>xs:sequence</i>	1..1	
city	0..1	O
countryCode	0..1	O
name	0..1	O
postalCode	0..1	O
streetAddressOne	0..1	O
contact	0..unbounded	O
<i>xs:sequence</i>	1..1	
contactTypeCode	0..1	O
personName	0..1	O
communicationChannel	0..unbounded	O
<i>xs:sequence</i>	1..1	
communicationChannelCode	1..1	R
communicationValue	1..1	R
deliveryNote	0..1	O
<i>xs:sequence</i>	1..1	
entityIdentification	1..1	R
purchaseOrder	0..1	O
<i>xs:sequence</i>	1..1	
entityIdentification	1..1	R
contract	0..1	O
<i>xs:sequence</i>	1..1	
entityIdentification	1..1	R
blanketOrder	0..1	O
<i>xs:sequence</i>	1..1	
entityIdentification	1..1	R
orderResponse	0..1	O
<i>xs:sequence</i>	1..1	
entityIdentification	1..1	R
creationDateTime	0..1	O
promotionalDeal	0..1	O
<i>xs:sequence</i>	1..1	
entityIdentification	1..1	R
deliverySchedule	0..1	O
<i>xs:sequence</i>	1..1	
entityIdentification	1..1	R
transportInstruction	0..1	O
<i>xs:sequence</i>	1..1	
entityIdentification	1..1	R
returnsInstruction	0..1	O
<i>xs:sequence</i>	1..1	
entityIdentification	1..1	R
creationDateTime	0..1	O

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Message Structure

Element	Occurrence	Status
invoice	0.. 1	O
<i>xs:sequence</i>	1.. 1	
entityIdentification	1.. 1	R
customerDocumentReference	0.. 1	O
<i>xs:sequence</i>	1.. 1	
entityIdentification	1.. 1	R
splitDeliveryReference	0.. 1	O
<i>xs:sequence</i>	1.. 1	
totalNumberOfCorrespondingDespatchAdvices	1.. 1	R
correspondingDespatchAdvice	0.. unbounded	O
<i>xs:sequence</i>	1.. 1	
entityIdentification	1.. 1	R
despatchAdviceLogisticUnit	0.. unbounded	R
<i>xs:sequence</i>	1.. 1	
levelIdentification	0.. 1	O
parentLevelIdentification	0.. 1	A
packageTypeCode	0.. 1	A
quantityOfLogisticUnits	0.. 1	O
quantityOfChildren	0.. 1	R
logisticUnitIdentification	0.. 1	O
<i>xs:sequence</i>	1.. 1	
sscc	0.. 1	R
additionalLogisticUnitIdentification	0.. unbounded	O
additionalLogisticUnitIdentificationTypeCode		R
logisticUnitMeasurement	0.. 1	O
<i>xs:sequence</i>	1.. 1	
dimension	0.. 1	O
<i>xs:sequence</i>	1.. 1	
depth	1.. 1	O
measurementUnitCode		R
height	1.. 1	O
measurementUnitCode		R
width	1.. 1	O
measurementUnitCode		R
unitMeasurement	0.. unbounded	O
<i>xs:sequence</i>	1.. 1	
measurementType	1.. 1	R
measurementValue	1.. 1	R
measurementUnitCode		R
returnablePackaging	0.. unbounded	
<i>xs:sequence</i>	1.. 1	
packagingQuantity	1.. 1	R
returnableAssetIdentification	0.. 1	O
<i>xs:sequence</i>	1.. 1	
grai	0.. 1	R
individualAssetIdentification	0.. unbounded	O
<i>xs:sequence</i>	1.. 1	
giai	0.. 1	R

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Message Structure

Element	Occurrence	Status
despatchAdviceLineItem	0.. unbounded	O
<i>xs:sequence</i>	1.. 1	
lineItemNumber	1.. 1	R
despatchedQuantity	1.. 1	R
measurementUnitCode		D
freeGoodsQuantity	0.. 1	O
measurementUnitCode		D
handlingInstructionCode	0.. unbounded	O
parentLineItemNumber	0.. 1	D
requestedQuantity	0.. 1	O
measurementUnitCode		D
transactionalTradeItem	1.. 1	R
<i>xs:sequence</i>	1.. 1	
gtin	0.. 1	R
additionalTradeItemIdentification	0.. unbounded	O
additionalTradeItemIdentificationTypeCode		R
tradeItemDescription	0.. 1	O
languageCode		R
itemTypeCode	0.. 1	R
transactionalItemData	0.. unbounded	O
<i>xs:sequence</i>	1.. 1	
availableForSaleDate	0.. 1	O
batchNumber	0.. 1	O
bestBeforeDate	0.. 1	O
itemExpirationDate	0.. 1	O
lotNumber	0.. 1	O
serialNumber	0.. unbounded	O
transactionalItemWeight	0.. unbounded	O
<i>xs:sequence</i>	1.. 1	
measurementType	1.. 1	R
measurementValue	1.. 1	R
measurementUnitCode		R
serialNumberRange	0.. unbounded	O
<i>xs:sequence</i>	1.. 1	
maximumValue	0.. 1	O
minimumValue	0.. 1	R
transactionalItemDimensions	0.. unbounded	O
<i>xs:sequence</i>	1.. 1	
depth	1.. 1	R
measurementUnitCode		R
height	1.. 1	R
measurementUnitCode		R
width	1.. 1	R
measurementUnitCode		R
transactionalItemLogisticUnitInformation	0.. 1	O
<i>xs:sequence</i>	1.. 1	
numberOfLayers	0.. 1	O
numberOfUnitsPerLayer	0.. 1	O

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Message Structure

Element	Occurrence	Status
numberOfUnitsPerPallet	0.. 1	O
packageTypeCode	0.. 1	O
maximumStackingFactor	1.. 1	R
dimensionsOfLogisticUnit	0.. unbounded	O
xs:sequence	1.. 1	
depth	1.. 1	R
measurementUnitCode		R
height	1.. 1	R
measurementUnitCode		R
width	1.. 1	R
measurementUnitCode		R
tradeltemWaste	0.. unbounded	O
xs:sequence	1.. 1	
wasteIdentification	0.. 1	O
typeOfWaste	0.. unbounded	O
transactionalItemOrganicInformation	0.. 1	O
xs:sequence	1.. 1	
isTradeltemOrganic	1.. 1	R
organicCertification	0.. 1	O
xs:sequence	1.. 1	
itemCertificationAgency	0.. 1	R
colour	0.. unbounded	O
xs:sequence	1.. 1	
colourCode	0.. 1	A
colourCodeListCode		R
colourDescription	0.. unbounded	R
languageCode		R
size	0.. unbounded	O
xs:sequence	1.. 1	
descriptiveSize	0.. 1	R
languageCode		R
sizeCode	0.. 1	D
sizeCodeListCode		R
tradeltemClassification	0.. 1	O
xs:sequence	1.. 1	
gpcCategoryCode	1.. 1	R
additionalTradeltemClassificationCode	0.. unbounded	O
additionalTradeltemClassificationCodeListCode		R
gpcCategoryName	0.. 1	O
gpcAttribute	0.. unbounded	O
xs:sequence	1.. 1	
gpcAttributeTypeCode	1.. 1	R
gpcAttributeValueCode	1.. 1	R
requestedItemIdentification	0.. 1	O
xs:sequence	1.. 1	
gtin	0.. 1	R
despatchAdviceQuantityVariance	0.. unbounded	
xs:sequence	1.. 1	
varianceReasonCode	1.. 1	R
varianceQuantity	1.. 1	R
remainingQuantityStatusCode	0.. 1	O

Status: M=Mandatory, C=Conditional, R=Required, O=Optional, A=Advised, D=Dependent

Message Structure

Element	Occurrence	Status
promotionalDeal	0.. 1	O
<i>xs:sequence</i>	1.. 1	
entityIdentification	1.. 1	R
deliveryNote	0.. 1	O
<i>xs:sequence</i>	1.. 1	
entityIdentification	1.. 1	R
purchaseOrder	0.. 1	O
<i>xs:sequence</i>	1.. 1	
entityIdentification	1.. 1	R
lineItemNumber	0.. 1	O
customerDocumentReference	0.. 1	O
<i>xs:sequence</i>	1.. 1	
entityIdentification	1.. 1	R
costAccountingContact	0.. unbounded	O
<i>xs:sequence</i>	1.. 1	
contactTypeCode	0.. 1	R
personName	0.. 1	O
departmentName	0.. 1	O
transactionalGenericReference	0.. unbounded	
<i>xs:sequence</i>	1.. 1	
transactionalReferenceTypeCode	1.. 1	R
transactionalReferenceValue	1.. 1	R
packagingMarking	0.. unbounded	O
<i>xs:sequence</i>	1.. 1	
markingTypeCode	1.. 1	R
markingContentText	0.. 1	O

Guideline

despatchAdviceMessage	Schema-Status: M Type: despatch_advice:DespatchAdviceMessageType Business term: Despatch advice Status: R Definition: The message is constructed of the SBDH, containing information of sender and receiver of the message and the business document containing all other despatch advice information.
<i>xs:sequence</i>	Occurrence: 1 .. 1 Schema-Status: M
sh:StandardBusinessDocumentHeader	Occurrence: 1 .. 1 Schema-Status: M Type: sh:StandardBusinessDocumentHeader Definition: 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. Business term: SBDH Status: R
<i>xs:sequence</i>	Occurrence: 1 .. 1 Schema-Status: M
HeaderVersion	Occurrence: 1 .. 1 Schema-Status: M Type: xs:string Definition: Version number of the SBDH standard used. Business term: Version of SBDH Status: R Example: 1.0
Sender	Occurrence: 1 .. unbounded Schema-Status: M Type: sh:Partner Business term: Sender of the message Status: R Definition: Sender of the message, party representing the organization which created the standard business document.
<i>xs:sequence</i>	Occurrence: 1 .. 1 Schema-Status: M

Status: M=Mandatory, C=Conditional, R=Required, O=Optional, D=Dependent, A=Advised, N=Not used

Guideline

Identifier	<p>Occurrence: 1 .. 1</p> <p>Schema-Status: M</p> <p>Type: sh:PartnerIdentification</p> <p>Definition: A unique identification key for the Sender party.</p> <p>Business term: Identification of the business partner</p> <p>Status: R</p> <p>Example: 4000010000003</p> <p>Remark: The identification must be the GLN</p> <p>EANCOM@: DESADV.UNB.S002.0004</p>
Authority	<p>Schema-Status: O</p> <p>Type: xs:string</p> <p>Definition: Authority agency of the identification key</p> <p>Business term: Code-assigned organization</p> <p>Status: R</p> <p>Example: GS1</p> <p>Remark: The value must be "GS1".</p>
Receiver	<p>Occurrence: 1 .. unbounded</p> <p>Schema-Status: M</p> <p>Type: sh:Partner</p> <p>Business term: Receiver of the message</p> <p>Status: R</p> <p>Definition: Receiver of the message, party representing the organization which receives the standard business document.</p>
xs:sequence	<p>Occurrence: 1 .. 1</p> <p>Schema-Status: M</p>
Identifier	<p>Occurrence: 1 .. 1</p> <p>Schema-Status: M</p> <p>Type: sh:PartnerIdentification</p> <p>Definition: A unique identification key for the receiving party</p> <p>Business term: Identification of the business partner</p> <p>Status: R</p> <p>Example: 4000010000010</p> <p>Remark: The identification must be the GLN</p> <p>EANCOM@: DESADV.UNB.S003.0010</p>
Authority	<p>Schema-Status: O</p>

Status: M=Mandatory, C=Conditional, R=Required, O=Optional, D=Dependent, A=Advised, N=Not used

Guideline

	Type:	xs:string
	Definition:	Authority agency of the identification key
	Business term:	Code-assigned organization
	Status:	R
	Example:	GS1
	Remark:	The value must be "GS1".
DocumentIdentification	Occurrence:	1 .. 1
	Schema-Status:	M
	Type:	sh:DocumentIdentification
	Definition:	Identification information for the document
	Business term:	Document-ID
	Status:	R
xs:sequence	Occurrence:	1 .. 1
	Schema-Status:	M
Standard	Occurrence:	1 .. 1
	Schema-Status:	M
	Type:	xs:string
	Definition:	The name of the document standard contained in the payload
	Business term:	Standards of Document
	Status:	R
	Example:	GS1
	Remark:	The value must be "GS1".
TypeVersion	Occurrence:	1 .. 1
	Schema-Status:	M
	Type:	xs:string
	Definition:	Version information of the document included in the payload of SBDH. This is the 'complete' version of the document itself and is different than the 'HeaderVersion'.
	Business term:	Version
	Status:	R
	Example:	3.4.1
	Remark:	Information about version must be "3.4.1".
Instanceldentifier	Occurrence:	1 .. 1
	Schema-Status:	M
	Type:	xs:string
	Definition:	Description which contains reference information which uniquely identifies this instance of

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Guideline

		the Standard Business Document (SBD) between the 'Sender' and the 'Receiver'. This identifier identifies this document as being distinct from others.
	Business term:	Number of Document
	Status:	R
	Example:	MSG-164500099
	EANCOM®:	DESADV.UNB.0020
Type	Occurrence:	1 .. 1
	Schema-Status:	M
	Type:	xs:string
	Definition:	This element identifies the type of the document.
	Business term:	Message type
	Status:	R
	Example:	Despatch Advice
	Remark:	The message type must be identical to the root element of the business document.
CreationDateAndTime	Occurrence:	1 .. 1
	Schema-Status:	M
	Type:	xs:dateTime
	Definition:	Date and time of the SBDH document creation.
	Business term:	Creation date and time of document
	Status:	R
	Example:	2019-06-15T11:00:00.000
	Remark:	Also allowed format: 2019-06-05T11:00:00.000+05.00
	EANCOM®:	DESADV.UNB.S004.0017+0019
BusinessScope	Occurrence:	0 .. 1
	Schema-Status:	O
	Type:	sh:BusinessScope
	Definition:	Description of the complete business environment in which the SBDH and SBD will be processed. The business scope provides a basis to determine which rules are applicable to the transaction involving the enclosed business documents.
	Business term:	Business use case
	Status:	O
xs:sequence	Occurrence:	1 .. 1
	Schema-Status:	M
Scope	Occurrence:	0 .. unbounded
	Schema-Status:	O
	Type:	sh:Scope

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Guideline

	Business term:	Scope
	Status:	O
	Remark:	An application may be specified for an application recommendation. For each application, recommendation, however, another application must be used.
xs:sequence	Occurrence:	1 .. 1
	Schema-Status:	M
xs:sequence	Occurrence:	1 .. 1
	Schema-Status:	M
Type	Occurrence:	1 .. 1
	Schema-Status:	M
	Type:	xs:string
	Business term:	Type of Attribute
	Status:	R
	Used Codes	
	Code:	MESSAGE_STATUS
	Name:	Message status
	Description:	<i>Specifies whether the message is a test and should not be passed to business application.</i>
	Note:	
	Code:	SCHEMA_GUIDE
	Name:	Schema Guide
	Description:	<i>Indicates that the business document should be validated against the schema guide that is a subset of the 'generic' GS1 schema, adapted to specific geography or user group.</i>
	Note:	
InstanceIdentifier	Occurrence:	1 .. 1
	Schema-Status:	M
	Type:	xs:string
	Business term:	Instance-ID
	Status:	R
	EANCOM®:	DESADV.UNB.0035
	Used Codes	
	Code:	Test
	Name:	Test
	Description:	<i>This code identify the message as a test message.</i>
	Note:	

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Guideline

sh:ScopeInformation	Occurrence: 0 .. unbounded Schema-Status: O Type: xs:anyType Business term: Scope information Status: O
sh:BusinessService	Schema-Status: O Type: sh:BusinessService Business term: Business Service Status: O
xs:sequence	Occurrence: 1 .. 1 Schema-Status: M
BusinessServiceName	Occurrence: 0 .. 1 Schema-Status: O Type: xs:string Business term: Name of Business Services Status: O Example: Drink EANCOM®: DESADV.BGM.C002.1000
despatchAdvice	Occurrence: 1 .. 10000 Schema-Status: M Type: despatch_advice:DespatchAdviceType Definition: The Despatch Advice enables a shipper to provide information about the content of a shipment to a receiver. Usually the Despatch Advice serves as a pre-announcement of the goods being shipped. In a pick-up scenario it may also serve as a pre-announcement of goods to be collected. Business term: Despatch advice Status: R
xs:sequence	Occurrence: 1 .. 1 Schema-Status: M
creationDateTime	Occurrence: 1 .. 1 Schema-Status: M Type: xs:dateTime Definition: Date and time when the document was created. Business term: Date and time of creation Status: R

Status: M=Mandatory, C=Conditional, R=Required, O=Optional, D=Dependent, A=Advised, N=Not used

Guideline

	Example:	2019-06-15T11:00:00.000
	Remark:	Additional allowed format: 2019-06-15T11:00:00.000+05.00
	EANCOM®:	DESADV.DTM[D_2005="137"].C507.2380
documentStatusCode	Occurrence:	1 .. 1
	Schema-Status:	M
	Type:	shared_common:DocumentStatusEnumerationType
	Definition:	Indicates if the document is a copy or an original.
	Business term:	Document status
	Status:	R
	Example:	ORIGINAL
	Used Codes	
	Code:	ADDITIONAL_TRANSMISSION
	Name:	Additional transmission
	Description:	<i>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.</i>
	Note:	
	Code:	COPY
	Name:	Copy
	Description:	<i>A copy of the original document issued by the sender.</i>
	Note:	
	Code:	ORIGINAL
	Name:	Original
	Description:	<i>The original document issued by the sender.</i>
	Note:	
documentStructureVersion	Occurrence:	0 .. 1
	Schema-Status:	O
	Type:	restriction (xsd:string)
	Definition:	Specification of the version of the standard on which the structure of the document is based.
	Business term:	Version of used standard for the message
	Status:	R
	Example:	3.4.1
despatchAdviceIdentification	Occurrence:	1 .. 1
	Schema-Status:	M

Status: M=Mandatory, C=Conditional, R=Required, O=Optional, D=Dependent, A=Advised, N=Not used

Guideline

	Type:	ecom_common:Ecom_EntityIdentificationType
	Definition:	Unique identifier for the Despatch Advice Message.
	Business term:	Despatch advice identification
	Status:	R
xs:sequence	Occurrence:	1 .. 1
	Schema-Status:	M
entityIdentification	Occurrence:	1 .. 1
	Schema-Status:	M
	Type:	restriction (xsd:string)
	Definition:	The unique identification of the despatch advice.
	Business term:	Despatch advice number
	Status:	R
	EANCOM®:	DESADV.BGM.C106.1004
rackIDAtPickUpLocation	Occurrence:	0 .. unbounded
	Schema-Status:	O
	Type:	restriction (xsd:string)
	Definition:	Identification of a warehouse rack in the location for shipment pick-up.
	Business term:	Rack ID at pick up location
	Status:	O
	Example:	HG12ER63
	Remark:	Rack number
	EANCOM®:	DESADV.SG18[D_1153="ACD"].C506.1154
receiver	Occurrence:	1 .. 1
	Schema-Status:	M
	Type:	ecom_common:TransactionalPartyType
	Definition:	A party who engages in receiving goods. In a commercial scenario this would be the customer.
	Business term:	Receiver
	Status:	R
xs:sequence	Occurrence:	1 .. 1
	Schema-Status:	M
gln	Occurrence:	0 .. 1
	Schema-Status:	O
	Type:	shared_common:GLNType
	Definition:	The Global Location Number (GLN) is the GS1 Identification Key used to identify physical

Status: M=Mandatory, C=Conditional, R=Required, O=Optional, D=Dependent, A=Advised, N=Not used

Guideline

locations or parties. The key is comprised of a GS1 Company Prefix, Location Reference, and Check Digit.

Business term: **Receiver (GLN)**

Status: **R**

Example: 4000001000005

EANCOM®: **DESADV.SG2[D_3035="BY"].NAD.C082.3039**

additionalPartyIdentification

Occurrence: 0 .. unbounded

Schema-Status: O

Type: shared_common:AdditionalPartyIdentificationType

Definition: Identifier of the party or location, specified in addition to the GLN.

Business term: **Buyers additional identification**

Status: **O**

Example: 0815

Remark: A mutually agreed addition identification can be specified.

Rule: If no functional or organisational differences are necessary within one company only the GLN is used for communication purposes, if applicable the receiver links within the inhouse system. Additional identifications should be agreed only in those cases when different functional entities need to be distinguished at one location.

EANCOM®: **DESADV.SG2[D_3035="BY" AND D_1153="YC1"].SG3.RFF.C506.1154**

additionalPartyIdentificationTypeCode

Schema-Status: M

Type: restriction (xsd:string)

Definition: Code that defines the type of additional identification of the business partner.

GDD URN: <http://apps.gs1.org/GDD/Pages/clDetails.aspx?semanticURN=urn:gs1:gdd:cl:AdditionalPartyIdentificationTypeCode>

Business term: **Type of additional party identification code**

Status: **R**

Example: SELLER_ASSIGNED_IDENTIFIER_FOR_A_PARTY

EANCOM®: **DESADV.SG2[D_3035="BY"].SG3.RFF.C506.1153**

Used Codes

Code: BUYER_ASSIGNED_IDENTIFIER_FOR_A_PARTY

Name: Buyer assigned identifier for a party

Description: *An internal identifier assigned by a buyer, used to identify each trading partner with whom they engage in a commercial relationship.*

Note:

Code: SELLER_ASSIGNED_IDENTIFIER_FOR_A_PARTY

Status: M=Mandatory, C=Conditional, R=Required, O=Optional, D=Dependent, A=Advised, N=Not used

Guideline

	Used Codes
	Name: Seller assigned identifier for a party
	Description: <i>An internal identifier assigned by a seller, used to identify each trading partner with whom they engage in a commercial relationship.</i>
	Note:
contact	Occurrence: 0 .. unbounded
	Schema-Status: O
	Type: shared_common:ContactType
	Definition: Person or department that can be contacted regarding the business transaction.
	Business term: Contact or department of a company
	Status: O
xs:sequence	Occurrence: 1 .. 1
	Schema-Status: M
contactTypeCode	Occurrence: 0 .. 1
	Schema-Status: O
	Type: shared_common:ContactTypeCodeType
	Definition: Code specifying the function or role of a contact.
	Business term: Type of contact
	Status: R
	Example: IC
	GDD URN: http://apps.gs1.org/GDD/Pages/clDetails.aspx?semanticURN=urn:gs1:gdd:cl:ContactTypeCode
	EANCOM®: <a by"].sg4.cta.3139"="" href="https://www.eancom.org/urn:gs1:ctc:DE:ADV:SG2[D_3035=">DESADV.SG2[D_3035="BY"].SG4.CTA.3139
	Used Codes
	Code: IC
	Name: Information contact
	Description: <i>Department/person to contact for questions regarding transactions.</i>
	Note:
personName	Occurrence: 0 .. 1
	Schema-Status: O
	Type: restriction (xsd:string)
	Definition: The name of the individual that can be contacted to provide additional information.
	Business term: Name
	Status: D
	Example: John Doe

Status: M=Mandatory, C=Conditional, R=Required, O=Optional, D=Dependent, A=Advised, N=Not used

Guideline

departmentName	EANCOM®: DESADV.SG2[D_3035="BY"].SG4.CTA.C056.3412
	Occurrence: 0 .. 1 Schema-Status: O Type: restriction (xsd:string) Definition: The name of the department that can be contacted to provide additional information. Business term: Department Status: D Example: Logistics
shipper	EANCOM®: DESADV.SG2[D_3035="BY"].SG4.CTA.C056.3413
	Occurrence: 1 .. 1 Schema-Status: M Type: ecom_common:TransactionalPartyType Definition: A party who engages in shipping goods. In a commercial scenario this would be the supplier. Business term: Shipper Status: R
xs:sequence	Occurrence: 1 .. 1 Schema-Status: M
gln	Occurrence: 0 .. 1 Schema-Status: O Type: shared_common:GLNType Definition: The Global Location Number (GLN) is the GS1 Identification Key used to identify physical locations or parties. The key is comprised of a GS1 Company Prefix, Location Reference, and Check Digit. Business term: Shipper (GLN) Status: R Example: 4000001000005
additionalPartyIdentification	EANCOM®: DESADV.SG2[D_3035="SU"].NAD.C082.3039 Occurrence: 0 .. unbounded Schema-Status: O Type: shared_common:AdditionalPartyIdentificationType Definition: Identifier of the party or location, specified in addition to the GLN. Business term: Suppliers additional identification Status: O Example: 0817 Remark: Additional (non-GLN) identification for a party.

Status: M=Mandatory, C=Conditional, R=Required, O=Optional, D=Dependent, A=Advised, N=Not used

Guideline

	Rule:	If no functional or organisational differences are necessary within one company only the GLN is used for communication purposes, if applicable the receiver links within the inhouse system. Additional identifications should be agreed only in those cases when different functional entities need to be distinguished at one location.
	EANCOM®:	DESADV.SG2[D_3035="SU" AND D_1153="YC1"].SG3.RFF.C506.1154
additionalPartyIdentificationTypeCode	Schema-Status:	M
	Type:	restriction (xsd:string)
	Definition:	Code that defines the type of additional identification of the business partner.
	GDD URN:	http://apps.gs1.org/GDD/Pages/clDetails.aspx?semanticURN=urn:gs1:gdd:cl:AdditionalPartyIdentificationTypeCode
	Business term:	Type of additional party identification code
	Status:	R
	Example:	SELLER_ASSIGNED_IDENTIFIER_FOR_A_PARTY
	EANCOM®:	DESADV.SG2[D_3035="SU"].SG3.RFF.C506.1153
	Used Codes	
	Code:	SELLER_ASSIGNED_IDENTIFIER_FOR_A_PARTY
	Name:	Seller assigned identifier for a party
	Description:	<i>An internal identifier assigned by a seller, used to identify each trading partner with whom they engage in a commercial relationship.</i>
	Note:	
address	Occurrence:	0 .. 1
	Schema-Status:	O
	Type:	shared_common:AddressType
	Definition:	Address of the party involved in the business transaction.
	Business term:	Address of party or person
	Status:	O
	Rule:	This composite may only be used to fulfill the requirements of directive 2003/58/EG, article 4.
	EANCOM®:	DESADV.SG2[D_3035="SU"].NAD.C058
xs:sequence	Occurrence:	1 .. 1
	Schema-Status:	M
city	Occurrence:	0 .. 1
	Schema-Status:	O
	Type:	restriction (xsd:string)
	Definition:	Text specifying the name of the city.

Status: M=Mandatory, C=Conditional, R=Required, O=Optional, D=Dependent, A=Advised, N=Not used

Guideline

	Business term: City Status: O Example: Köln
countryCode	Occurrence: 0 .. 1 Schema-Status: O Type: shared_common:CountryCodeType Definition: Code specifying the country for the address. Business term: Country Status: O Example: DE Remark: Countrycode (www.iso.org)
	Used Codes
	Code: 001 Name: Global Market Description: <i>Global Market is a way to represent information globally relevant. Examples of business Travel Retail, Duty Free Shopping. etc.</i>
	Note: Code: 097 Name: European Union Description: <i>European Union</i>
	Code: D_A Name: Development Assistance Description: <i>Development assistance agencies such as USAID, UNFPA, and Global Fund which provide foreign assistance to countries in the form of commodities and services to support development programs, including but not limited to global health, infrastructure, and food aid. Note, this code value can only be used for the attribute targetMarketCountryCode.</i>
	Note: Code: NON_EU Name: Non EU Description: <i>Country that is not in the European Union. GDSN only.</i>
name	Occurrence: 0 .. 1 Schema-Status: O Type: restriction (xsd:string)

Status: M=Mandatory, C=Conditional, R=Required, O=Optional, D=Dependent, A=Advised, N=Not used

Guideline

	Definition: The name of the party expressed in text. Business term: Name Status: O Example: GS1 Germany GmbH Remark: The name of the party expressed in text.
postalCode	Occurrence: 0 .. 1 Schema-Status: O Type: restriction (xsd:string) Definition: Text specifying the postal code for an address. Business term: Postal code Status: O Example: 50825
state	Occurrence: 0 .. 1 Schema-Status: O Type: restriction (xsd:string) Definition: One of the constituent units of a nation having a federal government. Business term: State Status: O Example: NRW
streetAddressOne	Occurrence: 0 .. 1 Schema-Status: O Type: restriction (xsd:string) Definition: The first free form line of an address, This first part is printed on paper as the first line below the name. For example, the name of the street and the number in the street or the name of a building. Business term: Street address 1 Status: O Example: Maarweg 133
organisationDetails	Occurrence: 0 .. 1 Schema-Status: O Type: ecom_common:OrganisationType Definition: Information about the legal organisation of the party involved in the business transaction. Business term: Organisation details Status: O
xs:sequence	Occurrence: 1 .. 1 Schema-Status: M

Status: M=Mandatory, C=Conditional, R=Required, O=Optional, D=Dependent, A=Advised, N=Not used

Guideline

organisationName	<p>Occurrence: 1 .. 1 Schema-Status: M Type: restriction (xsd:string) Definition: The official name of the organisation. Business term: Organisation name Status: R Example: GS1 Germany GmbH</p>
legalRegistration	<p>Occurrence: 0 .. unbounded Schema-Status: O Type: ecom_common:LegalRegistrationType Definition: The registration details of an organisation in a particular legal register. Business term: Commercial register Status: C</p>
xs:sequence	<p>Occurrence: 1 .. 1 Schema-Status: M</p>
legalRegistrationNumber	<p>Occurrence: 1 .. 1 Schema-Status: M Type: restriction (xsd:string) Definition: Unique identifier of the organization in the legal register. Business term: Register number Status: R Example: HRB 6276 EANCOM®: DESADV.SG2[D_3035="SU" AND D_1153="GN"].SG3.RFF.1154</p>
legalRegistrationType	<p>Occurrence: 1 .. 1 Schema-Status: M Type: ecom_common:LegalRegistrationCodeType Definition: Code specifying the type of legal register. Business term: Legal registration code Status: R Example: CHAMBER_OF_COMMERCE_REGISTRATION GDD URN: http://apps.gs1.org/GDD/Pages/clDetails.aspx?semanticURN=urn:gs1:gdd:cl:LegalRegistrationCode</p> <p>Used Codes</p> <p>Code: CHAMBER_OF_COMMERCE_REGISTRATION Name: Chamber of commerce registration</p>

Status: M=Mandatory, C=Conditional, R=Required, O=Optional, D=Dependent, A=Advised, N=Not used

Guideline

	Used Codes
	Description: <i>Not available</i>
	Note:
seller	Occurrence: 0 .. 1
	Schema-Status: O
	Type: ecom_common:TransactionalPartyType
	Definition: Identifies the party which sells products or services to a buyer.
	Business term: Seller
	Status: O
xs:sequence	Occurrence: 1 .. 1
	Schema-Status: M
gln	Occurrence: 0 .. 1
	Schema-Status: O
	Type: shared_common:GLNType
	Definition: The Global Location Number (GLN) is the GS1 Identification Key used to identify physical locations or parties. The key is comprised of a GS1 Company Prefix, Location Reference, and Check Digit.
	Business term: Seller (GLN)
	Status: O
	Example: 4000001000005
additionalPartyIdentification	Occurrence: 0 .. unbounded
	Schema-Status: O
	Type: shared_common:AdditionalPartyIdentificationType
	Definition: Identifier of the party or location, specified in addition to the GLN.
	Business term: Sellers reference number
	Status: O
	Example: MNP687
	EANCOM®: DESADV.SG1[D_1153="SS"].C506.1154
additionalPartyIdentificationTypeCode	Schema-Status: M
	Type: restriction (xsd:string)
	Definition: Code that defines the type of additional identification of the business partner.
	GDD URN: http://apps.gs1.org/GDD/Pages/clDetails.aspx?semanticURN=urn:gs1:gdd:cl:AdditionalPartyIdentificationTypeCode
	Business term: Type of additional party identification code
	Status: R

Status: M=Mandatory, C=Conditional, R=Required, O=Optional, D=Dependent, A=Advised, N=Not used

Guideline

	Example:	SELLER_ASSIGNED_IDENTIFIER_FOR_A_PARTY
	Used Codes	
	Code:	SELLER_ASSIGNED_IDENTIFIER_FOR_A_PARTY
	Name:	Seller assigned identifier for a party
	Description:	<i>An internal identifier assigned by a seller, used to identify each trading partner with whom they engage in a commercial relationship.</i>
	Note:	
organisationDetails	Occurrence:	0 .. 1
	Schema-Status:	O
	Type:	ecom_common:OrganisationType
	Definition:	Information about the legal organisation of the party involved in the business transaction.
	Business term:	Organisation details
	Status:	O
xs:sequence	Occurrence:	1 .. 1
	Schema-Status:	M
organisationName	Occurrence:	1 .. 1
	Schema-Status:	M
	Type:	restriction (xsd:string)
	Definition:	The official name of the organisation.
	Business term:	Organisation name
	Status:	R
	Example:	GS1 Germany GmbH
	EANCOM®:	DESADV.SG2[D_3035="SU"].NAD.C058
legalRegistration	Occurrence:	0 .. unbounded
	Schema-Status:	O
	Type:	ecom_common:LegalRegistrationType
	Definition:	The registration details of an organisation in a particular legal register.
	Business term:	Commercial register
	Status:	O
xs:sequence	Occurrence:	1 .. 1
	Schema-Status:	M
legalRegistrationNumber	Occurrence:	1 .. 1
	Schema-Status:	M
	Type:	restriction (xsd:string)
	Definition:	Unique identifier of the organization in the legal register.

Status: M=Mandatory, C=Conditional, R=Required, O=Optional, D=Dependent, A=Advised, N=Not used

Guideline

	Business term:	Register number
	Status:	R
	Example:	HRB 6276
	EANCOM®:	DESADV.SG2[D_3035="SU" AND D_1153="GN"].SG3.RFF.C506.1154
legalRegistrationType	Occurrence:	1 .. 1
	Schema-Status:	M
	Type:	ecom_common:LegalRegistrationCodeType
	Definition:	Code specifying the type of legal register.
	Business term:	Legal registration code
	Status:	R
	Example:	BUSINESS_REGISTRATION
	GDD URN:	http://apps.gs1.org/GDD/Pages/clDetails.aspx?semanticURN=urn:gs1:gdd:cl:LegalRegistrationCode
	Used Codes	
	Code:	BUSINESS_REGISTRATION
	Name:	Business registration
	Description:	<i>Not available</i>
	Note:	
	Code:	CHAMBER_OF_COMMERCE_REGISTRATION
	Name:	Chamber of commerce registration
	Description:	<i>Not available</i>
	Note:	
shipTo	Occurrence:	1 .. 1
	Schema-Status:	M
	Type:	ecom_common:TransactionalPartyType
	Definition:	Identification of the location to where goods will be or have been shipped.
	Business term:	Ship to
	Status:	R
xs:sequence	Occurrence:	1 .. 1
	Schema-Status:	M
gln	Occurrence:	0 .. 1
	Schema-Status:	O
	Type:	shared_common:GLNType
	Definition:	The Global Location Number (GLN) is the GS1 Identification Key used to identify physical locations or parties. The key is comprised of a GS1 Company Prefix, Location Reference,

Status: M=Mandatory, C=Conditional, R=Required, O=Optional, D=Dependent, A=Advised, N=Not used

Guideline

	<p>and Check Digit. Business term: Ship to (GLN) Status: R Example: 4000001000005 EANCOM®: DESADV.SG2[D_3035="DP"].NAD.C082.3039</p>
additionalPartyIdentification	<p>Occurrence: 0 .. unbounded Schema-Status: O Type: shared_common:AdditionalPartyIdentificationType Definition: Identifier of the party or location, specified in addition to the GLN. Business term: Delivery party additional identification Status: O Example: 0816 Remark: Additional (non-GLN) identification for a party. Rule: If no functional or organisational differences are necessary within one company only the GLN is used for communication purposes, if applicable the receiver links within the inhouse system. Additional identifications should be agreed only in those cases when different functional entities need to be distinguished at one location.</p>
additionalPartyIdentificationTypeCode	<p>EANCOM®: DESADV.SG2[D_3035="DP" AND D_1153="YC1"].SG3.RFF.C506.1154 Schema-Status: M Type: restriction (xsd:string) Definition: Code that defines the type of additional identification of the business partner. GDD URN: http://apps.gs1.org/GDD/Pages/clDetails.aspx?semanticURN=urn:gs1:gdd:cl:AdditionalPartyIdentificationTypeCode Business term: Type of additional party identification code Status: R Example: SELLER_ASSIGNED_IDENTIFIER_FOR_A_PARTY EANCOM®: DESADV.SG2[D_3035="DP"].SG3.RFF.C506.1153</p> <p>Used Codes</p> <p>Code: SELLER_ASSIGNED_IDENTIFIER_FOR_A_PARTY Name: Seller assigned identifier for a party Description: <i>An internal identifier assigned by a seller, used to identify each trading partner with whom they engage in a commercial relationship.</i> Note:</p>
address	<p>Occurrence: 0 .. 1 Schema-Status: O</p>

Status: M=Mandatory, C=Conditional, R=Required, O=Optional, D=Dependent, A=Advised, N=Not used

Guideline

	Type:	shared_common:AddressType
	Definition:	Address of the party involved in the business transaction.
	Business term:	Address of party or person
	Status:	O
	Rule:	The delivery party is identified by GLN. Party name and address in clear text may only be used, if a GLN is not (yet) available.
xs:sequence	Occurrence:	1 .. 1
	Schema-Status:	M
city	Occurrence:	0 .. 1
	Schema-Status:	O
	Type:	restriction (xsd:string)
	Definition:	Text specifying the name of the city.
	Business term:	City
	Status:	O
	Example:	Köln
	EANCOM®:	DESADV.SG2[D_3035="DP"].NAD.3164
countryCode	Occurrence:	0 .. 1
	Schema-Status:	O
	Type:	shared_common:CountryCodeType
	Definition:	Code specifying the country for the address.
	Business term:	Country
	Status:	O
	Example:	DE
	Remark:	Countrycode (www.iso.org)
	EANCOM®:	DESADV.SG2[D_3035="DP"].NAD.3207
	Used Codes	
	Code:	001
	Name:	Global Market
	Description:	Global Market is a way to represent information globally relevant. Examples of business Travel Retail, Duty Free Shopping. etc.
	Note:	
	Code:	097
	Name:	European Union
	Description:	European Union
	Note:	

Status: M=Mandatory, C=Conditional, R=Required, O=Optional, D=Dependent, A=Advised, N=Not used

Guideline

Used Codes	
	<p>Code: D_A Name: Development Assistance Description: <i>Development assistance agencies such as USAID, UNFPA, and Global Fund which provide foreign assistance to countries in the form of commodities and services to support development programs, including but not limited to global health, infrastructure, and food aid. Note, this code value can only be used for the attribute targetMarketCountryCode.</i></p> <p>Note:</p>
	<p>Code: NON_EU Name: Non EU Description: <i>Country that is not in the European Union. GDSN only.</i></p> <p>Note:</p>
name	<p>Occurrence: 0 .. 1 Schema-Status: O Type: restriction (xsd:string) Definition: The name of the party expressed in text. Business term: Name Status: O Example: GS1 Germany GmbH Remark: The name of the party expressed in text. EANCOM®: DESADV.SG2[D_3035="DP"].NAD.C080</p>
postalCode	<p>Occurrence: 0 .. 1 Schema-Status: O Type: restriction (xsd:string) Definition: Text specifying the postal code for an address. Business term: Postal code Status: O Example: 50825 EANCOM®: DESADV.SG2[D_3035="DP"].NAD.3251</p>
state	<p>Occurrence: 0 .. 1 Schema-Status: O Type: restriction (xsd:string) Definition: One of the constituent units of a nation having a federal government. Business term: State Status: O</p>

Status: M=Mandatory, C=Conditional, R=Required, O=Optional, D=Dependent, A=Advised, N=Not used

Guideline

<p>streetAddressOne</p>	<p>Example: NRW EANCOM®: DESADV.SG2[D_3035="DP"].NAD.C819.3229 Occurrence: 0 .. 1 Schema-Status: O Type: restriction (xsd:string) Definition: The first free form line of an address, This first part is printed on paper as the first line below the name. For example, the name of the street and the number in the street or the name of a building. Business term: Street address 1 Status: O Example: Maarweg 133 EANCOM®: DESADV.SG2[D_3035="DP"].NAD.C059.3042</p>
<p>contact</p>	<p>Occurrence: 0 .. unbounded Schema-Status: O Type: shared_common:ContactType Definition: Person or department that can be contacted regarding the business transaction. Business term: Contact or department of a company Status: O</p>
<p>xs:sequence</p>	<p>Occurrence: 1 .. 1 Schema-Status: M</p>
<p>contactTypeCode</p>	<p>Occurrence: 0 .. 1 Schema-Status: O Type: shared_common:ContactTypeCodeType Definition: Code specifying the function or role of a contact. Business term: Type of contact Status: R Example: IC GDD URN: http://apps.gs1.org/GDD/Pages/clDetails.aspx?semanticURN=urn:gs1:gdd:cl:ContactTypeCode EANCOM®: DESADV.SG2[D_3035="DP"].SG4.CTA.3139</p>
	<p>Used Codes Code: IC Name: Information contact Description: <i>Department/person to contact for questions regarding transactions.</i> Note:</p>

Status: M=Mandatory, C=Conditional, R=Required, O=Optional, D=Dependent, A=Advised, N=Not used

Guideline

personName	<p>Occurrence: 0 .. 1</p> <p>Schema-Status: O</p> <p>Type: restriction (xsd:string)</p> <p>Definition: The name of the individual that can be contacted to provide additional information.</p> <p>Business term: Name</p> <p>Status: O</p> <p>Example: John Doe</p> <p>EANCOM®: DESADV.SG2[D_3035="DP"].SG4.CTA.C056.3413</p>
communicationChannel	<p>Occurrence: 0 .. unbounded</p> <p>Schema-Status: O</p> <p>Type: shared_common:CommunicationChannelType</p> <p>Definition: The channel or manner in which a communication can be made with the contact, such as telephone or email.</p> <p>Business term: Communication channel</p> <p>Status: O</p>
xs:sequence	<p>Occurrence: 1 .. 1</p> <p>Schema-Status: M</p>
communicationChannelCode	<p>Occurrence: 1 .. 1</p> <p>Schema-Status: M</p> <p>Type: shared_common:CommunicationChannelCodeType</p> <p>Definition: Code specifying the type of communication channel, for example TELEPHONE.</p> <p>Business term: Type of communication channel</p> <p>Status: R</p> <p>Example: EMAIL</p> <p>GDD URN: http://apps.gs1.org/GDD/Pages/clDetails.aspx?semanticURN=urn:gs1:gdd:cl:CommunicationChannelCode</p> <p>EANCOM®: DESADV.SG2[D_3035="DP"].SG4.COM.C076.3155</p> <p>Used Codes</p> <p>Code: EMAIL</p> <p>Name: Email</p> <p>Description: <i>Creating/sending/receiving of unstructured free text messages or documents using computer network, a mini-computer or an attached modem and regular telephone line or other electronic transmission media.</i></p> <p>Note:</p> <p>Code: MOBILE_WEBSITE</p>

Status: M=Mandatory, C=Conditional, R=Required, O=Optional, D=Dependent, A=Advised, N=Not used

Guideline

Used Codes

Name: Mobile website
 Description: *The URL of the mobile commerce site (or WAP site) to a type of website than can be accessible from a smart-phone or other mobile device. This is typically different from a normal website due to the differing technologies used for implementation.*

Note:

Code: SOCIAL_MEDIA
 Name: Social Media
 Description: *A social media address.*

Note:

Code: TELEFAX
 Name: Telefax
 Description: *Device used for transmitting and reproducing fixed graphic material (as printing) by means of signals over telephone lines or other electronic transmission media.*

Note:

Code: TELEPHONE
 Name: Telephone
 Description: *Voice/data transmission by telephone.*

Note:

Code: TELEPHONE_FREE_NUMBER
 Name: Telephone free number
 Description: *A telephone number that is billed for all arriving calls instead of incurring charges to the originating telephone subscriber. For the calling party, a call to a toll-free number is generally free of charge, depending on the geographical location of the caller and the method of calling (e.g. landline, mobile or internet).*

Note:

Code: WEBSITE
 Name: Website
 Description: *The identification of a world wide web address.*

Note:

Occurrence: 1 .. 1
 Schema-Status: M
 Type: restriction (xsd:string)
 Definition: Text identifying the endpoint for the communication channel, for example a telephone number or an e-mail address.

communicationValue

Guideline

	Business term:	Communication address
	Status:	R
	Example:	john.doe@gs1-germany.de
	EANCOM®:	DESADV.SG2[D_3035="DP"].SG4.COM.C076.3148
shipFrom	Occurrence:	0 .. 1
	Schema-Status:	O
	Type:	ecom_common:TransactionalPartyType
	Definition:	Identification of the location from where goods will be or have been shipped.
	Business term:	Ship from
	Status:	R
xs:sequence	Occurrence:	1 .. 1
	Schema-Status:	M
gln	Occurrence:	0 .. 1
	Schema-Status:	O
	Type:	shared_common:GLNType
	Definition:	The Global Location Number (GLN) is the GS1 Identification Key used to identify physical locations or parties. The key is comprised of a GS1 Company Prefix, Location Reference, and Check Digit.
	Business term:	Identification of ship from place
	Status:	R
	Example:	4000010000133
	EANCOM®:	DESADV.SG2[D_3035="SF"].C082.3039
pickUpLocation	Occurrence:	0 .. 1
	Schema-Status:	O
	Type:	ecom_common:TransactionalPartyType
	Definition:	Party where goods are collected or taken over by the carrier (i.e. if other than consignor).
	Business term:	Pick up location
	Status:	O
xs:sequence	Occurrence:	1 .. 1
	Schema-Status:	M
gln	Occurrence:	0 .. 1
	Schema-Status:	O
	Type:	shared_common:GLNType
	Definition:	The Global Location Number (GLN) is the GS1 Identification Key used to identify physical locations or parties. The key is comprised of a GS1 Company Prefix, Location Reference,

Status: M=Mandatory, C=Conditional, R=Required, O=Optional, D=Dependent, A=Advised, N=Not used

Guideline

		and Check Digit.
	Business term:	Pick up place identification
	Status:	R
	Example:	4000001000005
	EANCOM®:	DESADV.SG2[D_3035="PW"].NAD.C082.3039
additionalPartyIdentification	Occurrence:	0 .. unbounded
	Schema-Status:	O
	Type:	shared_common:AdditionalPartyIdentificationType
	Definition:	Identifier of the party or location, specified in addition to the GLN.
	Business term:	Pick up place additional identification
	Status:	O
	Example:	0808
	Remark:	Additional (non-GLN) identification for a party.
	Rule:	If no functional or organisational differences are necessary within one company only the GLN is used for communication purposes, if applicable the receiver links within the inhouse system. Additional identifications should be agreed only in those cases when different functional entities need to be distinguished at one location.
	EANCOM®:	DESADV.SG2[D_3035="PW" AND D_1153="YC1"].SG3.RFF.C506.1154
additionalPartyIdentificationTypeCode	Schema-Status:	M
	Type:	restriction (xsd:string)
	Definition:	Code that defines the type of additional identification of the business partner.
	GDD URN:	http://apps.gs1.org/GDD/Pages/clDetails.aspx?semanticURN=urn:gs1:gdd:cl:AdditionalPartyIdentificationTypeCode
	Business term:	Type of additional party identification code
	Status:	R
	Example:	SELLER_ASSIGNED_IDENTIFIER_FOR_A_PARTY
	EANCOM®:	DESADV.SG2[D_3035="PW" AND D_1153="YC1"].SG3.RFF.C506.1153
	Used Codes	
	Code:	SELLER_ASSIGNED_IDENTIFIER_FOR_A_PARTY
	Name:	Seller assigned identifier for a party
	Description:	<i>An internal identifier assigned by a seller, used to identify each trading partner with whom they engage in a commercial relationship.</i>
	Note:	
carrier	Occurrence:	0 .. 1
	Schema-Status:	O

Status: M=Mandatory, C=Conditional, R=Required, O=Optional, D=Dependent, A=Advised, N=Not used

Guideline

	Type:	ecom_common:TransactionalPartyType
	Definition:	Uniquely identifies the entity that transports the shipment.
	Business term:	Carrier
	Status:	O
xs:sequence	Occurrence:	1 .. 1
	Schema-Status:	M
gln	Occurrence:	0 .. 1
	Schema-Status:	O
	Type:	shared_common:GLNType
	Definition:	The Global Location Number (GLN) is the GS1 Identification Key used to identify physical locations or parties. The key is comprised of a GS1 Company Prefix, Location Reference, and Check Digit.
	Business term:	Carrier (GLN)
	Status:	A
	Example:	4000001000005
	EANCOM®:	DESADV.SG6[D_8051="20"].TDT.C040.3127
organisationDetails	Occurrence:	0 .. 1
	Schema-Status:	O
	Type:	ecom_common:OrganisationType
	Definition:	Information about the legal organisation of the party involved in the business transaction.
	Business term:	Organisation details
	Status:	O
xs:sequence	Occurrence:	1 .. 1
	Schema-Status:	M
organisationName	Occurrence:	1 .. 1
	Schema-Status:	M
	Type:	restriction (xsd:string)
	Definition:	The official name of the organisation.
	Business term:	Organisation name
	Status:	R
	Example:	GS1 Germany GmbH
	EANCOM®:	DESADV.SG6[D_8051="20"].TDT.C040.3128
ultimateConsignee	Occurrence:	0 .. 1
	Schema-Status:	O
	Type:	ecom_common:TransactionalPartyType

Status: M=Mandatory, C=Conditional, R=Required, O=Optional, D=Dependent, A=Advised, N=Not used

Guideline

	<p>Definition: Identifies the party that is the final destination for the shipment.</p> <p>Business term: Ultimate consignee</p> <p>Status: O</p> <p>Rule: If the warehouse is the delivery party and the consignment is addressed to a specific outlet, that outlet is identified as ultimate consignee.</p>
xs:sequence	<p>Occurrence: 1 .. 1</p> <p>Schema-Status: M</p>
gln	<p>Occurrence: 0 .. 1</p> <p>Schema-Status: O</p> <p>Type: shared_common:GLNType</p> <p>Definition: The Global Location Number (GLN) is the GS1 Identification Key used to identify physical locations or parties. The key is comprised of a GS1 Company Prefix, Location Reference, and Check Digit.</p> <p>Business term: Endempfänger (GLN)</p> <p>Status: R</p> <p>Example: 4000001000005</p> <p>EANCOM®: DESADV.SG2[D_3035="UC"].NAD.C082.3039</p>
additionalPartyIdentification	<p>Occurrence: 0 .. unbounded</p> <p>Schema-Status: O</p> <p>Type: shared_common:AdditionalPartyIdentificationType</p> <p>Definition: Identifier of the party or location, specified in addition to the GLN.</p> <p>Business term: Ultimate consignee additional identification</p> <p>Status: O</p> <p>Example: 0816</p> <p>Remark: Additional (non-GLN) identification for a party.</p> <p>EANCOM®: DESADV.SG2[D_3035="UC" AND D_1153="YC1"].SG3.RFF.C506.1154</p>
additionalPartyIdentificationTypeCode	<p>Schema-Status: M</p> <p>Type: restriction (xsd:string)</p> <p>Definition: Code that defines the type of additional identification of the business partner.</p> <p>GDD URN: http://apps.gs1.org/GDD/Pages/clDetails.aspx?semanticURN=urn:gs1:gdd:cl:AdditionalPartyIdentificationTypeCode</p> <p>Business term: Type of additional party identification code</p> <p>Status: R</p> <p>Example: SELLER_ASSIGNED_IDENTIFIER_FOR_A_PARTY</p> <p>EANCOM®: DESADV.SG2[D_3035="UC"].SG3.RFF.C506.1153</p>

Status: M=Mandatory, C=Conditional, R=Required, O=Optional, D=Dependent, A=Advised, N=Not used

Guideline

		Used Codes
		Code: SELLER_ASSIGNED_IDENTIFIER_FOR_A_PARTY
		Name: Seller assigned identifier for a party
		Description: <i>An internal identifier assigned by a seller, used to identify each trading partner with whom they engage in a commercial relationship.</i>
		Note:
address	Occurrence:	0 .. 1
	Schema-Status:	O
	Type:	shared_common:AddressType
	Definition:	Address of the party involved in the business transaction.
	Business term:	Address of party or person
	Status:	O
	Rule:	The ultimate consignee is identified by GLN. Party name and address in clear text may only be used, if a GLN is not (yet) available.
xs:sequence	Occurrence:	1 .. 1
	Schema-Status:	M
city	Occurrence:	0 .. 1
	Schema-Status:	O
	Type:	restriction (xsd:string)
	Definition:	Text specifying the name of the city.
	Business term:	City
	Status:	O
	Example:	Köln
	EANCOM®:	DESADV.SG2[D_3035="UC"].NAD.3164
countryCode	Occurrence:	0 .. 1
	Schema-Status:	O
	Type:	shared_common:CountryCodeType
	Definition:	Code specifying the country for the address.
	Business term:	Country
	Status:	O
	Example:	DE
	Remark:	Countrycode (www.iso.org)
	EANCOM®:	DESADV.SG2[D_3035="UC"].NAD.3207
		Used Codes
		Code: 001

Status: M=Mandatory, C=Conditional, R=Required, O=Optional, D=Dependent, A=Advised, N=Not used

Guideline

		Used Codes
		<p>Name: Global Market</p> <p>Description: <i>Global Market is a way to represent information globally relevant. Examples of business Travel Retail, Duty Free Shopping. etc.</i></p> <p>Note:</p>
		<p>Code: 097</p> <p>Name: European Union</p> <p>Description: <i>European Union</i></p> <p>Note:</p>
		<p>Code: D_A</p> <p>Name: Development Assistance</p> <p>Description: <i>Development assistance agencies such as USAID, UNFPA, and Global Fund which provide foreign assistance to countries in the form of commodities and services to support development programs, including but not limited to global health, infrastructure, and food aid. Note, this code value can only be used for the attribute targetMarketCountryCode.</i></p> <p>Note:</p>
		<p>Code: NON_EU</p> <p>Name: Non EU</p> <p>Description: <i>Country that is not in the European Union. GDSN only.</i></p> <p>Note:</p>
name		<p>Occurrence: 0 .. 1</p> <p>Schema-Status: O</p> <p>Type: restriction (xsd:string)</p> <p>Definition: The name of the party expressed in text.</p> <p>Business term: Name</p> <p>Status: O</p> <p>Example: GS1 Germany GmbH</p> <p>Remark: The name of the party expressed in text.</p> <p>EANCOM@: DESADV.SG2[D_3035="UC"].NAD.C080</p>
postalCode		<p>Occurrence: 0 .. 1</p> <p>Schema-Status: O</p> <p>Type: restriction (xsd:string)</p> <p>Definition: Text specifying the postal code for an address.</p> <p>Business term: Postal code</p> <p>Status: O</p>

Status: M=Mandatory, C=Conditional, R=Required, O=Optional, D=Dependent, A=Advised, N=Not used

Guideline

<div style="border-left: 1px solid black; border-right: 1px solid black; height: 100%; position: relative;"> <div style="position: absolute; top: 0; left: -10px; border-bottom: 1px solid black; width: 10px;"></div> <div style="position: absolute; top: 0; left: -10px; border-right: 1px solid black; width: 10px; height: 100%;"></div> <div style="position: absolute; top: 0; left: 0; width: 100%; height: 100%;"></div> </div>	<p>Example: 50825 EANCOM®: DESADV.SG2[D_3035="UC"].NAD.3251 Occurrence: 0 .. 1 Schema-Status: O Type: restriction (xsd:string) Definition: One of the constituent units of a nation having a federal government. Business term: State Status: O Example: NRW EANCOM®: DESADV.SG2[D_3035="UC"].NAD.C819.3229</p>
<div style="border-left: 1px solid black; border-right: 1px solid black; height: 100%; position: relative;"> <div style="position: absolute; top: 0; left: -10px; border-bottom: 1px solid black; width: 10px;"></div> <div style="position: absolute; top: 0; left: -10px; border-right: 1px solid black; width: 10px; height: 100%;"></div> <div style="position: absolute; top: 0; left: 0; width: 100%; height: 100%;"></div> </div>	<p>streetAddressOne Occurrence: 0 .. 1 Schema-Status: O Type: restriction (xsd:string) Definition: The first free form line of an address, This first part is printed on paper as the first line below the name. For example, the name of the street and the number in the street or the name of a building. Business term: Street address 1 Status: O Example: Maarweg 133 EANCOM®: DESADV.SG2[D_3035="UC"].NAD.C059.3042</p>
<div style="border-left: 1px solid black; border-right: 1px solid black; height: 100%; position: relative;"> <div style="position: absolute; top: 0; left: -10px; border-bottom: 1px solid black; width: 10px;"></div> <div style="position: absolute; top: 0; left: -10px; border-right: 1px solid black; width: 10px; height: 100%;"></div> <div style="position: absolute; top: 0; left: 0; width: 100%; height: 100%;"></div> </div>	<p>freightForwarder Occurrence: 0 .. 1 Schema-Status: O Type: ecom_common:TransactionalPartyType Definition: A party that organises shipment, if different from Carrier and Logistic Service Provider. Business term: Freight forwarder Status: O</p>
<div style="border-left: 1px solid black; border-right: 1px solid black; height: 100%; position: relative;"> <div style="position: absolute; top: 0; left: -10px; border-bottom: 1px solid black; width: 10px;"></div> <div style="position: absolute; top: 0; left: -10px; border-right: 1px solid black; width: 10px; height: 100%;"></div> <div style="position: absolute; top: 0; left: 0; width: 100%; height: 100%;"></div> </div>	<p>xs:sequence Occurrence: 1 .. 1 Schema-Status: M</p>
<div style="border-left: 1px solid black; border-right: 1px solid black; height: 100%; position: relative;"> <div style="position: absolute; top: 0; left: -10px; border-bottom: 1px solid black; width: 10px;"></div> <div style="position: absolute; top: 0; left: -10px; border-right: 1px solid black; width: 10px; height: 100%;"></div> <div style="position: absolute; top: 0; left: 0; width: 100%; height: 100%;"></div> </div>	<p>gln Occurrence: 0 .. 1 Schema-Status: O Type: shared_common:GLNType Definition: The Global Location Number (GLN) is the GS1 Identification Key used to identify physical locations or parties. The key is comprised of a GS1 Company Prefix, Location Reference, and Check Digit. Business term: Freight forwarder (GLN) Status: R</p>

Status: M=Mandatory, C=Conditional, R=Required, O=Optional, D=Dependent, A=Advised, N=Not used

Guideline

additionalPartyIdentification	Example:	4000001000005
	EANCOM®:	DESADV.SG2[D_3035="FW"].NAD.C082.3039
additionalPartyIdentificationTypeCode	Occurrence:	0 .. unbounded
	Schema-Status:	O
	Type:	shared_common:AdditionalPartyIdentificationType
	Definition:	Identifier of the party or location, specified in addition to the GLN.
	Business term:	Freight forwarders additional identification
	Status:	O
	Example:	MNP687
	Schema-Status:	M
	Type:	restriction (xsd:string)
	Definition:	Code that defines the type of additional identification of the business partner.
GDD URN:	http://apps.gs1.org/GDD/Pages/clDetails.aspx?semanticURN=urn:gs1:gdd:cl:AdditionalPartyIdentificationTypeCode	
Business term:	Type of additional party identification code	
Status:	R	
Example:	SELLER_ASSIGNED_IDENTIFIER_FOR_A_PARTY	
Used Codes		
Code:	BUYER_ASSIGNED_IDENTIFIER_FOR_A_PARTY	
Name:	Buyer assigned identifier for a party	
Description:	<i>An internal identifier assigned by a buyer, used to identify each trading partner with whom they engage in a commercial relationship.</i>	
Note:		
Code:	CASHSSP	
Name:	CASHSSP	
Description:	<i>Identifier assigned by the Cash Single Shared Platform, a cash distribution platform currently applied by several national central banks in Europe. Release notes: New in version 2.</i>	
Note:		
Code:	DEA_DRUG_ENFORCEMENT_AGENCY	
Name:	DEA	
Description:	<i>United States official Drug Enforcement Agency database of persons and organizations certified to handle controlled substances under the Controlled Substances Act.</i>	
Note:		
Code:	DUNS	

Status: M=Mandatory, C=Conditional, R=Required, O=Optional, D=Dependent, A=Advised, N=Not used

Guideline

Used Codes

Name: DUNS
 Description: *Data Universal Numbering System. It is a nine-digit numbering system which uniquely identifies an individual business. The DUNS number is a nine-digit number issued by Dun & Bradstreet assigned to each business location in the D&B database having a unique, separate, and distinct operation for the purpose of identifying them. A DUNS number is also a way in which separate corporate entities, having no official relationship, can be branded as one by sharing one DUNS number among the affiliated comp*

Note:

Code: DUNS_PLUS_FOUR
 Name: DUNS+4
 Description: *The DUNS+4 refers to the DUNS number assigned by Dun and Bradstreet, plus a 4-character suffix that is assigned by the vendor to establish additional Central Contractor Registration (CCR) database records for identifying alternative electronic funds transfer (EFT) accounts for the same vendor located at the same physical address. Dun and Bradstreet has no affiliation with the 4-character suffix.*

Note:

Code: EO-ID
 Name: Economic Operator Identifier
 Description: *A type of identifier in the format of the invariant set of ISO646:1991 used in accordance with the EU Implementing Regulation 2018/574 to identify an economic operator.*

Note:

Code: EU_VAT_IDENTIFICATION_NUMBER
 Name: EU VAT Identification Number
 Description: *An identifier used to identify companies for value added tax purposes in the European Union.*

Note:

Code: FOR_INTERNAL_USE_1
 Name: For internal use 1
 Description: *Identification used for internal mapping purposes.*

Note:

Code: FOR_INTERNAL_USE_10
 Name: For internal use 10
 Description: *Identification used for internal mapping purposes.*

Note:

Guideline

Used Codes

Code:	FOR_INTERNAL_USE_11
Name:	For internal use 11
Description:	<i>Identification used for internal mapping purposes.</i>
Note:	
Code:	FOR_INTERNAL_USE_12
Name:	For internal use 12
Description:	<i>Identification used for internal mapping purposes.</i>
Note:	
Code:	FOR_INTERNAL_USE_13
Name:	For internal use 13
Description:	<i>Identification used for internal mapping purposes.</i>
Note:	
Code:	FOR_INTERNAL_USE_14
Name:	For internal use 14
Description:	<i>Identification used for internal mapping purposes.</i>
Note:	
Code:	FOR_INTERNAL_USE_15
Name:	For internal use 15
Description:	<i>Identification used for internal mapping purposes.</i>
Note:	
Code:	FOR_INTERNAL_USE_16
Name:	For internal use 16
Description:	<i>Identification used for internal mapping purposes.</i>
Note:	
Code:	FOR_INTERNAL_USE_17
Name:	For internal use 17
Description:	<i>Identification used for internal mapping purposes.</i>
Note:	
Code:	FOR_INTERNAL_USE_18
Name:	For internal use 18
Description:	<i>Identification used for internal mapping purposes.</i>
Note:	
Code:	FOR_INTERNAL_USE_19
Name:	For internal use 19

Status: M=Mandatory, C=Conditional, R=Required, O=Optional, D=Dependent, A=Advised, N=Not used

Guideline

Used Codes

Description: *Identification used for internal mapping purposes.*

Note:

Code: FOR_INTERNAL_USE_2

Name: For internal use 2

Description: *Identification used for internal mapping purposes.*

Note:

Code: FOR_INTERNAL_USE_20

Name: For internal use 20

Description: *Identification used for internal mapping purposes.*

Note:

Code: FOR_INTERNAL_USE_3

Name: For internal use 3

Description: *Identification used for internal mapping purposes.*

Note:

Code: FOR_INTERNAL_USE_4

Name: For internal use 4

Description: *Identification used for internal mapping purposes.*

Note:

Code: FOR_INTERNAL_USE_5

Name: For internal use 5

Description: *Identification used for internal mapping purposes.*

Note:

Code: FOR_INTERNAL_USE_6

Name: For internal use 6

Description: *Identification used for internal mapping purposes.*

Note:

Code: FOR_INTERNAL_USE_7

Name: For internal use 7

Description: *Identification used for internal mapping purposes.*

Note:

Code: FOR_INTERNAL_USE_8

Name: For internal use 8

Description: *Identification used for internal mapping purposes.*

Note:

Guideline

Used Codes

Code:	FOR_INTERNAL_USE_9
Name:	For internal use 9
Description:	<i>Identification used for internal mapping purposes.</i>
Note:	
Code:	HIN_CANADIAN_HEALTHCARE_IDENTIFICATION_NUMBER
Name:	HIN canadian healthcare identification number
Description:	<i>Not Available</i>
Note:	
Code:	PARTITA_IVA
Name:	Agenzia delle Entrate
Description:	<i>An identification number assigned to a party by the Italian "Agenzia delle Entrate" for fiscal purposes</i>
Note:	
Code:	SCAC
Name:	SCAC
Description:	<i>Standard Carrier Alpha Code, used for identifying truckers, railroads and other conveyors</i>
Note:	
Code:	SELLER_ASSIGNED_IDENTIFIER_FOR_A_PARTY
Name:	Seller assigned identifier for a party
Description:	<i>An internal identifier assigned by a seller, used to identify each trading partner with whom they engage in a commercial relationship.</i>
Note:	
Code:	SIRET
Name:	SIRET
Description:	<i>The SIRET is a 14 digit number composed by the SIREN (9 digits) and an internal classification number of 5n (NIC) identifying the company location. This code value is applicable in the French context and SIRET stands for Système d'Identification du Répertoire des Etablissements</i>
Note:	
Code:	TD_LINK_TRADE_DIMENSIONS
Name:	TD link trade dimensions
Description:	<i>Nielsen assigned party identifier that allows companies to link their party master files to a corresponding Nielsen TDLinx Code. Nielsen TDLinx creates a link file between each customer number and Nielsen TDLinx Code, store to store and account to account.</i>

Guideline

Used Codes

Note:

Code: UCC_COMMUNICATION_IDENTIFICATION
 Name: UCC Communication Identification
 Description: *UCC Communication Identification*

Note:

Code: UNKNOWN
 Name: Unknown
 Description: *Additional Party Identification is unknown.*

Note:

Code: UN_LOCATION_CODE
 Name: UN Location Code
 Description: *UN Location Code*

Note:

Code: USDA_ESTABLISHMENT_NUMBER
 Name: USDA establishment number
 Description: *United States Department of Agriculture assigned identifier. All containers of meat, poultry, and egg products must be labeled with a USDA mark of inspection and establishment (EST number), which is assigned to the plant where the product was produced.*

Note:

Occurrence: 0 .. 1
 Schema-Status: O
 Type: ecom_common:TransactionalPartyType
 Definition: A party receiving an invoice - if different from Buyer.

Business term: **Invoicee**

Status: **O**

Remark: The invoicee is identified by GLN if not identical with buyer.

Occurrence: 1 .. 1

Schema-Status: M

Occurrence: 0 .. 1

Schema-Status: O

Type: shared_common:GLNType

Definition: The Global Location Number (GLN) is the GS1 Identification Key used to identify physical locations or parties. The key is comprised of a GS1 Company Prefix, Location Reference,

Invoicee

xs:sequence

gln

Guideline

	Business term:	and Check Digit. Invoice (GLN)
	Status:	R
	Example:	4000001000005
	EANCOM®:	DESADV.SG2[D_3035="IV"].NAD.C082.3039
logisticServiceProvider	Occurrence:	0 .. 1
	Schema-Status:	O
	Type:	ecom_common:TransactionalPartyType
	Definition:	A party providing logistic services - if different from Carrier.
	Business term:	Logistic service provider
	Status:	O
xs:sequence	Occurrence:	1 .. 1
gln	Schema-Status:	M
	Occurrence:	0 .. 1
	Schema-Status:	O
	Type:	shared_common:GLNType
	Definition:	The Global Location Number (GLN) is the GS1 Identification Key used to identify physical locations or parties. The key is comprised of a GS1 Company Prefix, Location Reference, and Check Digit.
	Business term:	Logistic service provider (GLN)
	Status:	O
	Example:	4000001000005
	EANCOM®:	DESADV.SG2[D_3035="LSP"].NAD.C082.3039
despatchInformation	Occurrence:	1 .. 1
	Schema-Status:	M
	Type:	ecom_common:DespatchInformationType
	Definition:	Information with regards to the despatching or shipping of goods.
	Business term:	Despatch informationen
	Status:	R
xs:sequence	Occurrence:	1 .. 1
actualShipDateTime	Schema-Status:	M
	Occurrence:	0 .. 1
	Schema-Status:	O
	Type:	xs:dateTime
	Definition:	The date and time the goods were shipped.

Status: M=Mandatory, C=Conditional, R=Required, O=Optional, D=Dependent, A=Advised, N=Not used

Guideline

	Business term:	Actual shipdate
	Status:	O
	Example:	2019-06-05T11:00:00.000
	EANCOM®:	DESADV.DTM[D_2005="11"].C507.2380
estimatedDeliveryDateTime	Occurrence:	0 .. 1
	Schema-Status:	O
	Type:	xs:dateTime
	Definition:	The estimated date and time of delivery.
	Business term:	Delivery date estimates
	Status:	R
	Example:	2019-06-05T11:00:00.000
	Remark:	This delivery date relates to the first delivery place.
	EANCOM®:	DESADV.DTM[D_2005="17"].C507.2380
estimatedDeliveryDateTimeAtUltimateConsignee	Occurrence:	0 .. 1
	Schema-Status:	O
	Type:	xs:dateTime
	Definition:	The estimated date and time of delivery at the ultimate consignee.
	Business term:	Delivery date at outlet
	Status:	D
	Example:	2019-06-05T11:00:00.000
	Remark:	In case of cross docking the delivery date requested by the outlet is indicated here.
	Note:	
		In case of differences to the delivery date storage is not allowed, but only a time delay of distribution. Otherwise the central idea of cross docking is ignored.
	EANCOM®:	DESADV.DTM[D_2005="2"].C507.2380
pickUpDateTime	Occurrence:	0 .. 1
	Schema-Status:	O
	Type:	xs:dateTime
	Definition:	Date/time at which the cargo is picked up.
	Business term:	Pick-up date
	Status:	O
	Example:	2019-06-05T11:00:00.000
	EANCOM®:	DESADV.DTM[D_2005="200"].C507.2380
despatchAdviceTransportInformation	Occurrence:	0 .. 1

Status: M=Mandatory, C=Conditional, R=Required, O=Optional, D=Dependent, A=Advised, N=Not used

Guideline

	Schema-Status: O Type: despatch_advice:DespatchAdviceTransportInformationType Definition: Information with regards to the transportation and delivery of the shipment. Business term: Despatch advice transport information Status: O
xs:sequence	Occurrence: 1 .. 1 Schema-Status: M
transportMeansID	Occurrence: 0 .. 1 Schema-Status: O Type: shared_common:IdentifierType Definition: Number identifying a means of transport, such as a license plate number. Business term: Transport means ID Status: O Example: 5015 EANCOM®: DESADV.SG1[D_1153="AAQ"].RFF.C506.1154
transportModeCode	Occurrence: 0 .. 1 Schema-Status: O Type: ecom_common:TransportModeCodeType Definition: Code specifying the mode of transport. Business term: Transport mode code Status: D Example: 30 GDD URN: http://apps.gs1.org/GDD/Pages/clDetails.aspx?semanticURN=urn:gs1:gdd:cl:TransportModeCode EANCOM®: DESADV.SG6[D_8051="20"].TDT.C228.8179 Used Codes
	Code: 00 Name: This code should be avoided Description: <i>This code should be avoided.</i> Note:
	Code: 10 Name: Maritime transport Description: <i>This code should be used whenever the transport vehicle completes any part of ist journey by sea.</i> Note:

Status: M=Mandatory, C=Conditional, R=Required, O=Optional, D=Dependent, A=Advised, N=Not used

Guideline

Used Codes

Code: 20

Name: Rail transport

Description: *Rail transport*

Note:

Code: 30

Name: Road transport

Description: *Road transport*

Note:

Code: 40

Name: Air transport

Description: *Air transport*

Note:

Code: 50

Name: Mail

Description: *(Actual mode of transport unknown) - This code is provided for practical reasons, despite the fact that mail is not a genuine mode of transport. In many countries, the value of merchandise exported by mail is considerable, but the exporter or importer concerned would be unable to state by which mode postal items had passed the national border.*

Note:

Code: 60

Name: Multimodal transport

Description: *This code is used when goods are carried to their destination by at least two different modes on the basis of one transport contract. (Local pick-up and delivery of goods out in the performance of a unimodal transport contract shall not be considered as multimodal transport.)*

Note:

Code: 70

Name: Fixed transport installations

Description: *This code applies to installations for continuous transport such as pipelines, ropeways and electric power lines.*

Note:

Code: 80

Name: Inland water transport

Description: *This code is used only where carriage is effected entirely by inland water transport.*

Guideline

		Used Codes
		Note:
		Code: 100
		Name: Courier service (GS1 Code)
		Description: <i>A courier service used to collect and deliver a consignment to its destination.</i>
		Note:
transportSeal	Occurrence:	0 .. 1
	Schema-Status:	O
	Type:	ecom_common:TransportSealType
	Definition:	Information on the item attached to a piece of transport equipment used for closing and/or securing the cargo.
	Business term:	Transport seal
	Status:	O
	Remark:	Seal number connected to the equipment.
xs:sequence	Occurrence:	1 .. 1
	Schema-Status:	M
sealIdentification	Occurrence:	1 .. 1
	Schema-Status:	M
	Type:	shared_common:IdentifierType
	Definition:	Provides the seal number or identification of the seal.
	Business term:	Seal identification
	Status:	R
	Example:	ULD1212
	EANCOM®:	DESADV.SG8.9308
sealTypeCode	Occurrence:	1 .. 1
	Schema-Status:	M
	Type:	ecom_common:SealTypeCodeType
	Definition:	A code identifying the type of seal used on the cargo.
	Business term:	Seal type code
	Status:	R
	Example:	1
	GDD URN:	http://apps.gs1.org/GDD/Pages/clDetails.aspx?semanticURN=urn:gs1:gdd:cl:SealTypeCode
		Used Codes
		Code: 1

Status: M=Mandatory, C=Conditional, R=Required, O=Optional, D=Dependent, A=Advised, N=Not used

Guideline

		Used Codes
		Name: Mechanical seal
		Description: <i>The seal is mechanical.</i>
		Note:
		Code: 2
		Name: Electronic seal
		Description: <i>The seal is electronic.</i>
		Note:
endCustomerRelatedDetails		Occurrence: 0 .. 1
		Schema-Status: O
		Type: ecom_common:EndCustomerRelatedDetailsType
		Definition: Specifies detailed information related to ultimate customer, e.g. identification, delivery method, etc.
		Business term: End customer related details
		Status: O
xs:sequence		Occurrence: 1 .. 1
		Schema-Status: M
ultimateCustomer		Occurrence: 0 .. 1
		Schema-Status: O
		Type: ecom_common:TransactionalPartyType
		Definition: Allows to specify the final customer that may be different from Ultimate Consignee. E.g. in B2C scenarios, Ultimate Customer may pick up the shipment that had been delivered to the Ultimate Consignee.
		Business term: Ultimate customer
		Status: R
xs:sequence		Occurrence: 1 .. 1
		Schema-Status: M
gln		Occurrence: 0 .. 1
		Schema-Status: O
		Type: shared_common:GLNType
		Definition: The Global Location Number (GLN) is the GS1 Identification Key used to identify physical locations or parties. The key is comprised of a GS1 Company Prefix, Location Reference, and Check Digit.
		Business term: Ultimate customer (GLN)
		Status: O

Status: M=Mandatory, C=Conditional, R=Required, O=Optional, D=Dependent, A=Advised, N=Not used

Guideline

address	Example:	4000001000005
	EANCOM®:	DESADV.SG2[D_3035="UD"].NAD.C082.3039
	Occurrence:	0 .. 1
	Schema-Status:	O
xs:sequence	Type:	shared_common:AddressType
	Definition:	Address of the party involved in the business transaction.
	Business term:	Address of party or person
	Status:	O
city	Occurrence:	1 .. 1
	Schema-Status:	M
	Type:	restriction (xsd:string)
	Definition:	Text specifying the name of the city.
countryCode	Business term:	City
	Status:	O
	Example:	Köln
	Occurrence:	0 .. 1
	Schema-Status:	O
	Type:	shared_common:CountryCodeType
	Definition:	Code specifying the country for the address.
	Business term:	Country
	Status:	O
	Example:	DE
	Remark:	Countrycode (www.iso.org)
	Used Codes	
	Code:	001
	Name:	Global Market
	Description:	<i>Global Market is a way to represent information globally relevant. Examples of business Travel Retail, Duty Free Shopping. etc.</i>
	Note:	
	Code:	097
	Name:	European Union
	Description:	<i>European Union</i>
	Note:	

Status: M=Mandatory, C=Conditional, R=Required, O=Optional, D=Dependent, A=Advised, N=Not used

Guideline

Used Codes	
	<p>Code: D_A Name: Development Assistance Description: <i>Development assistance agencies such as USAID, UNFPA, and Global Fund which provide foreign assistance to countries in the form of commodities and services to support development programs, including but not limited to global health, infrastructure, and food aid. Note, this code value can only be used for the attribute targetMarketCountryCode.</i></p> <p>Note:</p>
	<p>Code: NON_EU Name: Non EU Description: <i>Country that is not in the European Union. GDSN only.</i></p> <p>Note:</p>
name	<p>Occurrence: 0 .. 1 Schema-Status: O Type: restriction (xsd:string) Definition: The name of the party expressed in text. Business term: Name Status: O Example: GS1 Germany GmbH Remark: The name of the party expressed in text.</p>
postalCode	<p>Occurrence: 0 .. 1 Schema-Status: O Type: restriction (xsd:string) Definition: Text specifying the postal code for an address. Business term: Postal code Status: O Example: 50825</p>
streetAddressOne	<p>Occurrence: 0 .. 1 Schema-Status: O Type: restriction (xsd:string) Definition: The first free form line of an address, This first part is printed on paper as the first line below the name. For example, the name of the street and the number in the street or the name of a building.</p> <p>Business term: Street address 1 Status: O</p>

Status: M=Mandatory, C=Conditional, R=Required, O=Optional, D=Dependent, A=Advised, N=Not used

Guideline

contact	<p>Example: Maarweg 133</p> <p>Occurrence: 0 .. unbounded</p> <p>Schema-Status: O</p> <p>Type: shared_common:ContactType</p> <p>Definition: Person or department that can be contacted regarding the business transaction.</p> <p>Business term: Contact or department of a company</p> <p>Status: O</p>
xs:sequence	<p>Occurrence: 1 .. 1</p> <p>Schema-Status: M</p>
contactTypeCode	<p>Occurrence: 0 .. 1</p> <p>Schema-Status: O</p> <p>Type: shared_common:ContactTypeCodeType</p> <p>Definition: Code specifying the function or role of a contact.</p> <p>Business term: Type of contact</p> <p>Status: O</p> <p>Example: IC</p> <p>GDD URN: http://apps.gs1.org/GDD/Pages/clDetails.aspx?semanticURN=urn:gs1:gdd:cl:ContactTypeCode</p> <p>Used Codes</p> <p>Code: IC</p> <p>Name: Information contact</p> <p>Description: <i>Department/person to contact for questions regarding transactions.</i></p> <p>Note:</p>
personName	<p>Occurrence: 0 .. 1</p> <p>Schema-Status: O</p> <p>Type: restriction (xsd:string)</p> <p>Definition: The name of the individual that can be contacted to provide additional information.</p> <p>Business term: Name</p> <p>Status: O</p> <p>Example: John Doe</p>
communicationChannel	<p>Occurrence: 0 .. unbounded</p> <p>Schema-Status: O</p> <p>Type: shared_common:CommunicationChannelType</p> <p>Definition: The channel or manner in which a communication can be made with the contact, such as telephone or email.</p>

Status: M=Mandatory, C=Conditional, R=Required, O=Optional, D=Dependent, A=Advised, N=Not used

Guideline

	Business term:	Communication channel
	Status:	O
xs:sequence	Occurrence:	1 .. 1
	Schema-Status:	M
communicationChannelCode	Occurrence:	1 .. 1
	Schema-Status:	M
	Type:	shared_common:CommunicationChannelCodeType
	Definition:	Code specifying the type of communication channel, for example TELEPHONE.
	Business term:	Type of communication channel
	Status:	R
	Example:	EMAIL
	GDD URN:	http://apps.gs1.org/GDD/Pages/clDetails.aspx?semanticURN=urn:gs1:gdd:cl:CommunicationChannelCode
	Used Codes	
	Code:	EMAIL
	Name:	Email
	Description:	<i>Creating/sending/receiving of unstructured free text messages or documents using computer network, a mini-computer or an attached modem and regular telephone line or other electronic transmission media.</i>
	Note:	
	Code:	MOBILE_WEBSITE
	Name:	Mobile website
	Description:	<i>The URL of the mobile commerce site (or WAP site) to a type of website than can be accessible from a smart-phone or other mobile device. This is typically different from a normal website due to the differing technologies used for implementation.</i>
	Note:	
	Code:	SOCIAL_MEDIA
	Name:	Social Media
	Description:	<i>A social media address.</i>
	Note:	
	Code:	TELEFAX
	Name:	Telefax
	Description:	<i>Device used for transmitting and reproducing fixed graphic material (as printing) by means of signals over telephone lines or other electronic transmission media.</i>
	Note:	

Status: M=Mandatory, C=Conditional, R=Required, O=Optional, D=Dependent, A=Advised, N=Not used

Guideline

		Used Codes
		Code: TELEPHONE
		Name: Telephone
		Description: <i>Voice/data transmission by telephone.</i>
		Note:
		Code: TELEPHONE_FREE_NUMBER
		Name: Telephone free number
		Description: <i>A telephone number that is billed for all arriving calls instead of incurring charges to the originating telephone subscriber. For the calling party, a call to a toll-free number is generally free of charge, depending on the geographical location of the caller and the method of calling (e.g. landline, mobile or internet).</i>
		Note:
		Code: WEBSITE
		Name: Website
		Description: <i>The identification of a world wide web address.</i>
		Note:
communicationValue		Occurrence: 1 .. 1
		Schema-Status: M
		Type: restriction (xsd:string)
		Definition: Text identifying the endpoint for the communication channel, for example a telephone number or an e-mail address.
		Business term: Communication address
		Status: R
		Example: john.doe@gs1-germany.de
deliveryNote		Occurrence: 0 .. 1
		Schema-Status: O
		Type: ecom_common:Ecom_DocumentReferenceType
		Definition: A reference to the Delivery Schedule document. Used for split deliveries of large quantities.
		Business term: Delivery note
		Status: O
xs:sequence		Occurrence: 1 .. 1
		Schema-Status: M
entityIdentification		Occurrence: 1 .. 1
		Schema-Status: M

Status: M=Mandatory, C=Conditional, R=Required, O=Optional, D=Dependent, A=Advised, N=Not used

Guideline

	Type:	restriction (xsd:string)
	Definition:	Identification of the delivery note.
	Business term:	Delivery note number
	Status:	R
	EANCOM®:	DESADV.SG1[D_1153="DQ"].C506.1154
purchaseOrder	Occurrence:	0 .. 1
	Schema-Status:	O
	Type:	ecom_common:Ecom_DocumentReferenceType
	Definition:	Reference to the business document that triggered the delivery of the goods.
	Business term:	Buyers order number
	Status:	O
xs:sequence	Occurrence:	1 .. 1
	Schema-Status:	M
entityIdentification	Occurrence:	1 .. 1
	Schema-Status:	M
	Type:	restriction (xsd:string)
	Definition:	Identification of the purchase order.
	Business term:	Purchase order number
	Status:	R
	EANCOM®:	DESADV.SG1[D_1153="ON"].C506.1154
contract	Occurrence:	0 .. 1
	Schema-Status:	O
	Type:	ecom_common:Ecom_DocumentReferenceType
	Definition:	The specific contract referenced by the Despatch Advice.
	Business term:	Suppliers order number
	Status:	O
	Example:	
xs:sequence	Occurrence:	1 .. 1
	Schema-Status:	M
entityIdentification	Occurrence:	1 .. 1
	Schema-Status:	M
	Type:	restriction (xsd:string)
	Definition:	Identification of the contract.
	Business term:	Contract number
	Status:	R

Status: M=Mandatory, C=Conditional, R=Required, O=Optional, D=Dependent, A=Advised, N=Not used

Guideline

blanketOrder	EANCOM®:	DESADV.SG1[D_1153="VN"].C506.1154
	Occurrence:	0 .. 1
xs:sequence	Schema-Status:	O
	Type:	ecom_common:Ecom_DocumentReferenceType
entityIdentification	Definition:	Reference to the blanket order, which is a document created for general order purposes with later split into quantities and delivery dates and maybe delivery locations.
	Business term:	Blanket order
xs:sequence	Status:	O
	Occurrence:	1 .. 1
entityIdentification	Schema-Status:	M
	Occurrence:	1 .. 1
orderResponse	Schema-Status:	M
	Type:	restriction (xsd:string)
xs:sequence	Definition:	Identification of the blanket order.
	Business term:	Blanket order number
entityIdentification	Status:	R
	EANCOM®:	DESADV.SG1[D_1153="BO"].SG33.RFF.C506.1154
xs:sequence	Occurrence:	0 .. 1
	Schema-Status:	O
entityIdentification	Type:	ecom_common:Ecom_DocumentReferenceType
	Definition:	A reference to the Order Response business message.
xs:sequence	Business term:	Order response
	Status:	O
entityIdentification	Remark:	This element can contain a reference to suppliers order response number.
	Occurrence:	1 .. 1
xs:sequence	Schema-Status:	M
	Occurrence:	1 .. 1
creationDateTime	Schema-Status:	M
	Type:	restriction (xsd:string)
xs:sequence	Definition:	Identification of the order response.
	Business term:	Order response number
entityIdentification	Status:	R
	EANCOM®:	DESADV.SG1[D_1153="POR"].C506.1154
xs:sequence	Occurrence:	0 .. 1
	Schema-Status:	O

Status: M=Mandatory, C=Conditional, R=Required, O=Optional, D=Dependent, A=Advised, N=Not used

Guideline

	Type:	xs:dateTime
	Definition:	Date and time of creation of the referenced document.
	Business term:	Order response date
	Status:	O
	Example:	2019-06-05T11:00:00.000
	Remark:	additional allowed format: 2019-06-05T11:00:00.000+05.00
	EANCOM®:	DESADV.SG1[D_1153="POR"].DTM.C507.2380
promotionalDeal	Occurrence:	0 .. 1
	Schema-Status:	O
	Type:	ecom_common:Ecom_DocumentReferenceType
	Definition:	Reference to a business document stating the promotional deal conditions.
	Business term:	Promotional deal
	Status:	O
xs:sequence	Occurrence:	1 .. 1
	Schema-Status:	M
entityIdentification	Occurrence:	1 .. 1
	Schema-Status:	M
	Type:	restriction (xsd:string)
	Definition:	Identification of the promotional deal.
	Business term:	Promotional deal number
	Status:	R
	EANCOM®:	DESADV.SG1[D_1153="PD"].C506.1154
deliverySchedule	Occurrence:	0 .. 1
	Schema-Status:	O
	Type:	ecom_common:Ecom_DocumentReferenceType
	Definition:	A reference to the Delivery Schedule document. Used for split deliveries of large quantities.
	Business term:	Delivery schedule
	Status:	O
xs:sequence	Occurrence:	1 .. 1
	Schema-Status:	M
entityIdentification	Occurrence:	1 .. 1
	Schema-Status:	M
	Type:	restriction (xsd:string)
	Definition:	Identification of the delivery schedule.

Status: M=Mandatory, C=Conditional, R=Required, O=Optional, D=Dependent, A=Advised, N=Not used

Guideline

	Business term:	Delivery schedule number
	Status:	R
	EANCOM®:	DESADV.SG1[D_1153="AAN"].C506.1154
transportInstruction	Occurrence:	0 .. 1
	Schema-Status:	O
	Type:	ecom_common:Ecom_DocumentReferenceType
	Definition:	Reference to the Transport Instruction document.
	Business term:	Transport document
	Status:	O
xs:sequence	Occurrence:	1 .. 1
	Schema-Status:	M
entityIdentification	Occurrence:	1 .. 1
	Schema-Status:	M
	Type:	restriction (xsd:string)
	Definition:	Identification of the transport instruction.
	Business term:	Transport document number
	Status:	R
	EANCOM®:	DESADV.SG1[D_1153="AAS"].C506.1154
returnsInstruction	Occurrence:	0 .. 1
	Schema-Status:	O
	Type:	ecom_common:Ecom_DocumentReferenceType
	Definition:	Reference to a document specifying the instruction for the item's return.
	Business term:	Returns instruction
	Status:	O
	Remark:	This element can be used to specify the instruction of returns.
xs:sequence	Occurrence:	1 .. 1
	Schema-Status:	M
entityIdentification	Occurrence:	1 .. 1
	Schema-Status:	M
	Type:	restriction (xsd:string)
	Definition:	Identification of the returns instruction.
	Business term:	Returns instruction number
	Status:	R
	Example:	O
	EANCOM®:	DESADV.SG1[D_1153="IRN"].C506.1154

Status: M=Mandatory, C=Conditional, R=Required, O=Optional, D=Dependent, A=Advised, N=Not used

Guideline

creationDateTime	<p>Occurrence: 0 .. 1</p> <p>Schema-Status: O</p> <p>Type: xs:dateTime</p> <p>Definition: Date and time of creation of the referenced document.</p> <p>Business term: Returns instruction date</p> <p>Status: O</p> <p>Example: 2019-06-05T11:00:00.000</p> <p>Remark: additional allowed format: 2019-06-05T11:00:00.000+05.00</p> <p>EANCOM®: DESADV.SG1[D_1153="IRN"].DTM.C507.2380</p>
invoice	<p>Occurrence: 0 .. 1</p> <p>Schema-Status: O</p> <p>Type: ecom_common:Ecom_DocumentReferenceType</p> <p>Definition: Reference to the invoice.</p> <p>Business term: Invoice</p> <p>Status: O</p> <p>Remark: This element can be used to indicate the invoice number when already known.</p>
xs:sequence	<p>Occurrence: 1 .. 1</p> <p>Schema-Status: M</p>
entityIdentification	<p>Occurrence: 1 .. 1</p> <p>Schema-Status: M</p> <p>Type: restriction (xsd:string)</p> <p>Definition: Identification of the invoice.</p> <p>Business term: Invoice number</p> <p>Status: R</p> <p>EANCOM®: DESADV.SG1[D_1153="IV"].C506.1154</p>
customerDocumentReference	<p>Occurrence: 0 .. 1</p> <p>Schema-Status: O</p> <p>Type: ecom_common:Ecom_DocumentReferenceType</p> <p>Definition: Specifies document referenced by the customer, used e.g. for split orders.</p> <p>Business term: Consumers order number</p> <p>Status: O</p> <p>Remark: This element group will only be used to provide consumers order number.</p>
xs:sequence	<p>Occurrence: 1 .. 1</p> <p>Schema-Status: M</p>
entityIdentification	<p>Occurrence: 1 .. 1</p>

Status: M=Mandatory, C=Conditional, R=Required, O=Optional, D=Dependent, A=Advised, N=Not used

Guideline

	Schema-Status:	M
	Type:	restriction (xsd:string)
	Definition:	Identification of the consumers order number.
	Business term:	Consumers order number
	Status:	R
	Example:	2589
splitDeliveryReference	Occurrence:	0 .. 1
	Schema-Status:	O
	Type:	despatch_advice:SplitDeliveryReferenceType
	Definition:	A reference to corresponding Despatch Advice messages. Used mostly for large quantity deliveries with multiple corresponding Despatch Advice messages.
	Business term:	Split delivery reference
	Status:	O
xs:sequence	Occurrence:	1 .. 1
totalNumberOfCorrespondingDespatchAdvices	Schema-Status:	M
	Occurrence:	1 .. 1
	Schema-Status:	M
	Type:	xs:positiveInteger
	Definition:	The number of all Despatch Advice messages sent for one split delivery. All these messages correspond to one Order. Used for split deliveries of large quantities.
	Business term:	Total number of corresponding despatch advices
	Status:	R
	EANCOM®:	DESADV.SG1[D_1153="ALL"].C506.1154
correspondingDespatchAdvice	Occurrence:	0 .. unbounded
	Schema-Status:	O
	Type:	ecom_common:Ecom_DocumentReferenceType
	Definition:	Provides reference to the corresponding Despatch Advice messages.
	Business term:	Corresponding despatch advices
	Status:	O
xs:sequence	Occurrence:	1 .. 1
entityIdentification	Schema-Status:	M
	Occurrence:	1 .. 1
	Schema-Status:	M
	Type:	restriction (xsd:string)
	Definition:	The unique identifier of the piece of information, such as the object id or the document id.

Status: M=Mandatory, C=Conditional, R=Required, O=Optional, D=Dependent, A=Advised, N=Not used

Guideline

	Business term:	Reference to connected despatch advices
	Status:	R
	EANCOM®:	DESADV.SG1[D_1153="AAK"].C506.1154
despatchAdviceLogisticUnit	Occurrence:	0 .. unbounded
	Schema-Status:	O
	Type:	despatch_advice:DespatchAdviceLogisticUnitType
	Definition:	Information on the logistic units contained in the shipment.
	Business term:	Despatch advice logistic unit
	Status:	R
xs:sequence	Occurrence:	1 .. 1
	Schema-Status:	M
levelIdentification	Occurrence:	0 .. 1
	Schema-Status:	O
	Type:	xs:positiveInteger
	Definition:	Hierarchical structure level identifier (Sequential numbering recommended).
	Business term:	Structure level
	Status:	O
	Example:	2
	EANCOM®:	DESADV.SG10.CPS.7164
parentLevelIdentification	Occurrence:	0 .. 1
	Schema-Status:	O
	Type:	xs:positiveInteger
	Definition:	Reference to the logistic unit that contains this logistic unit.
	Business term:	Parent level
	Status:	A
	Example:	1
	EANCOM®:	DESADV.SG10.CPS.7166
packageTypeCode	Occurrence:	0 .. 1
	Schema-Status:	O
	Type:	ecom_common:PackageTypeCodeType
	Definition:	Code specifying a package type. Allowed code values are specified in UN/ECE Recommendation 21, extended by GS1
	Business term:	Package type (Code)
	Status:	A
	Example:	CT
	GDD URN:	http://www.unece.org/cefact/recommendations/rec_index.html

Status: M=Mandatory, C=Conditional, R=Required, O=Optional, D=Dependent, A=Advised, N=Not used

Guideline

EANCOM®: **DESADV.SG10.SG11.PAC.C202.7065**

Used Codes

Code: 8
 Name: Oneway pallet (GS1 Code)
 Description: *Pallet need not be returned to the point of expedition*
 Note:

Code: 9
 Name: Returnable pallet (GS1 Code)
 Description: *Pallet must be returned to the point of expedition.*
 Note:

Code: 43
 Name: Bag, super bulk
 Description: *A cloth plastic or paper based bag having the dimensions of the pallet on which it is constructed.*
 Note:

Code: 44
 Name: Bag, polybag
 Description: *A type of plastic bag, typically used to wrap promotional pieces, publications, product samples, and/or catalogues.*
 Note:

Code: 200
 Name: Pallet ISO 0 - 1/2 EURO Pallet (GS1 Code)
 Description: *Standard pallet with dimensions 80 X 60 cm.*
 Note:

Code: 201
 Name: Pallet ISO 1 - 1/1 EURO Pallet (GS1 Code)
 Description: *Standard pallet with dimensions 80 X 120 cm.*
 Note:

Code: 202
 Name: Pallet ISO 2 – 2/1 EURO Pallet (GS1 Code)
 Description: *Standard pallet with dimensions 100 X 120 cm.*
 Note:

Code: 203
 Name: 1/4 EURO Pallet (GS1 Code)
 Description: *Standard pallet with dimensions 60 X 40 cm.*

Guideline

Used Codes

Note:

Code: 204

Name: 1/8 EURO Pallet (GS1 Code)

Description: *Standard pallet with dimensions 40 X 30 cm.*

Note:

Code: 205

Name: Synthetic pallet ISO 1 (GS1 Code)

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

Note:

Code: 206

Name: Synthetic pallet ISO 2 (GS1 Code)

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

Note:

Code: 210

Name: Wholesaler pallet (GS1 Code)

Description: *Pallet provided by the wholesaler.*

Note:

Code: 211

Name: Pallet 80 X 100 cm (GS1 Code)

Description: *Pallet with dimensions 80 X 100 cm.*

Note:

Code: 212

Name: Pallet 60 X 100 cm (GS1 Code)

Description: *Pallet with dimensions 60 X 100 cm.*

Note:

Code: 1F

Name: Container, flexible

Description: *A packaging container of flexible construction.*

Note:

Code: 7A

Name: Case, car

Description: *A type of portable container designed to store equipment for carriage in an automobile.*

Guideline

Used Codes

Note:

Code: 7B

Name: Case, wooden

Description: *A case made of wood for retaining substances or articles.*

Note:

Code: 8A

Name: Pallet, wooden

Description: *A platform or open-ended box, made of wood, on which goods are retained for ease of mechanical handling during transport and storage.*

Note:

Code: 8B

Name: Crate, wooden

Description: *A receptacle, made of wood, on which goods are retained for ease of mechanical handling during transport and storage.*

Note:

Code: 8C

Name: Bundle, wooden

Description: *Loose or unpacked pieces of wood tied or wrapped together.*

Note:

Code: AB

Name: Receptacle, fibre

Description: *Containment vessel made of fibre used for retaining substances or articles.*

Note:

Code: AC

Name: Receptacle, paper

Description: *Containment vessel made of paper for retaining substances or articles.*

Note:

Code: AD

Name: Receptacle, wooden

Description: *Containment vessel made of wood for retaining substances or articles.*

Note:

Code: AF

Name: Pallet, modular, collars 80cms * 60cms

Description: *Standard sized pallet of dimensions 80 centimeters by 60 centimeters (cms).*

Guideline

Used Codes

Note:

Code: AG

Name: Pallet, shrinkwrapped

Description: *Pallet load secured with transparent plastic film that has been wrapped around and then shrunk tightly.*

Note:

Code: AH

Name: Pallet, 100cms * 110cms

Description: *Standard sized pallet of dimensions 100centimeters by 110 centimeters (cms).*

Note:

Code: AI

Name: Clamshell

Description: *GS1 Description:
A package with a base and top that are hinged together. E.g. video cassette case.*

Note:

Code: AJ

Name: Cone

Description: *Container used in the transport of linear material such as yarn.*

Note:

Code: AL

Name: Ball

Description: *A spherical containment vessel for retaining substances or articles.*

Note:

Code: APE

Name: Aluminium packed (GS1 Code)

Description: *Packaging using thin sheets of aluminium.*

Note:

Code: B4

Name: Belt

Description: *A band use to retain multiple articles together.*

Note:

Code: BG

Name: Bag

Description: *A receptacle made of flexible material with an open or closed top.*

Guideline

Used Codes

Note:

Code: BGE

Name: Large bag, pallet sized (GS1 Code)

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.*

Note:

Code: BME

Name: Blister pack (GS1 Code)

Description: *A transparent strip package of pressable plastic which allows the product to be displayed while remaining protected.*

Note:

Code: BO

Name: Bottle, non-protected, cylindrical

Description: *A narrow-necked cylindrical shaped vessel without external protective packing material.*

Note:

Code: BQ

Name: Bottle, protected cylindrical

Description: *A narrow-necked cylindrical shaped vessel with external protective packing material.*

Note:

Code: BRI

Name: Brick (GS1 Code)

Description: *A box made of a cardboard, plastic or metal, used for liquids.*

Note:

Code: BS

Name: Bottle, non-protected, bulbous

Description: *A narrow-necked bulb shaped vessel without external protective packing material.*

Note:

Code: BV

Name: Bottle, protected bulbous

Description: *A narrow-necked bulb shaped vessel with external protective packing material.*

Note:

Code: CBL

Name: Container bottle like (GS1 Code)

Description: *A non-protected, non-cylindrical, container with a narrow neck made usually of glass or*

Guideline

Used Codes

Note:	<i>plastic which is especially used for liquids, e.g. perfume bottle.</i>
Code:	CCE
Name:	Cardboard carrier (GS1 Code)
Description:	<i>A package made of cardboard.</i>
Note:	
Code:	CD
Name:	Can, with handle and spout
Description:	<i>GS1 Description: A can with a handle and spout which allows the lifting and pouring of liquids contained within the can</i>
Note:	
Code:	CM
Name:	Card
Description:	<i>A flat package usually made of fibreboard from/to which product is often hung or attached.</i>
Note:	
Code:	CN
Name:	Container, not otherwise specified as transport equipment
Description:	<i>GS1 Description: A receptacle in which something is kept and/or transported.</i>
Note:	
Code:	CQ
Name:	Cartridge
Description:	<i>Package containing a charge such as propelling explosive for firearms or ink toner for a printer.</i>
Note:	
Code:	DA
Name:	Crate, multiple layer, plastic
Description:	<i>GS1 Description: Plastic crate which contains multiple layers.</i>
Note:	
Code:	DB
Name:	Crate, multiple layer, wooden

Guideline

Used Codes

Description:	<i>GS1 Description: Wooden crate which contains multiple layers.</i>
Note:	
Code:	DH
Name:	Box, Commonwealth Handling Equipment Pool (CHEP), Eurobox
Description:	<i>A box mounted on a pallet base under the control of CHEP.</i>
Note:	
Code:	DPE
Name:	Display package (GS1 Code)
Description:	<i>A package used for the display of goods, usually during a promotion.</i>
Note:	
Code:	FB
Name:	Flexibag
Description:	<i>A flexible containment bag made of plastic, typically for the transportation bulk non-hazardous cargoes using standard size shipping containers.</i>
Note:	
Code:	FE
Name:	Flexitank
Description:	<i>A flexible containment tank made of plastic, typically for the transportation bulk non-hazardous cargoes using standard size shipping containers.</i>
Note:	
Code:	FOB
Name:	Folding box (GS1 Code)
Description:	<i>Folded cardboard box e.g. for products like frozen vegetables, paper clips.</i>
Note:	
Code:	FPE
Name:	Foil packed (GS1 Code)
Description:	<i>Packaging using a metallic foil.</i>
Note:	
Code:	FW
Name:	Cart, flatbed
Description:	<i>Wheeled flat bedded device on which trays or other regular shaped items are packed for transportation purposes.</i>
Note:	

Status: M=Mandatory, C=Conditional, R=Required, O=Optional, D=Dependent, A=Advised, N=Not used

Guideline

Used Codes

Code:	GB
Name:	Bottle, gas
Description:	<i>A narrow-necked metal cylinder for retention of liquefied or compressed gas.</i>
Note:	
Code:	GL
Name:	Container, gallon
Description:	<i>A container with a capacity of one gallon.</i>
Note:	
Code:	GR
Name:	Receptacle, glass
Description:	<i>Containment vessel made of glass for retaining substances or articles.</i>
Note:	
Code:	GU
Name:	Tray, containing horizontally stacked flat items
Description:	<i>Tray containing flat items stacked on top of one another.</i>
Note:	
Code:	GY
Name:	Bag, gunny
Description:	<i>A sack made of gunny or burlap, used for transporting coarse commodities, such as grains, potatoes, and other agricultural products.</i>
Note:	
Code:	HN
Name:	Hanger
Description:	<i>A purpose shaped device with a hook at the top for hanging items from a rail.</i>
Note:	
Code:	IF
Name:	Package, flow
Description:	<i>A flexible tubular package or skin, possibly transparent, often used for containment of foodstuffs (e.g. salami sausage).</i>
Note:	
Code:	IK
Name:	Package, cardboard, with bottle grip-holes
Description:	<i>Packaging material made out of cardboard that facilitates the separation of individual glass or plastic bottles.</i>

Guideline

Used Codes

Note:

Code: IL

Name: Tray, rigid, lidded stackable (CEN TS 14482:2002)

Description: *Lidded stackable rigid tray compliant with CEN TS 14482:2002.*

Note:

Code: JB

Name: Bag, jumbo

Description: *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.*

Note:

Code: KI

Name: Kit

Description: *A set of articles or implements used for a specific purpose.*

Note:

Code: LAB

Name: Labeled package (GS1 Code)

Description: *The package is labeled. Usually the label identifies the name, brand or description of the product within the package.*

Note:

Code: LE

Name: Luggage

Description: *A collection of bags, cases and/or containers which hold personal belongings for a journey.*

Note:

Code: LU

Name: Lug

Description: *A wooden box for the transportation and storage of fruit or vegetables.*

Note:

Code: LV

Name: Liftvan

Description: *A wooden or metal container used for packing household goods and personal effects.*

Note:

Code: MA

Guideline

Used Codes

Name:	Crate, metal
Description:	<i>Containment box made of metal for retaining substances or articles.</i>
Note:	
Code:	ME
Name:	Container, metal
Description:	<i>A type of containment box made of metal for retaining substances or articles, not otherwise specified as transport equipment.</i>
Note:	
Code:	MPE
Name:	Multipack (GS1 Code)
Description:	<i>A container for the merchandising of multiple units of the same product.</i>
Note:	
Code:	MR
Name:	Receptacle, metal
Description:	<i>Containment vessel made of metal for retaining substances or articles.</i>
Note:	
Code:	MW
Name:	Receptacle, plastic wrapped
Description:	<i>Containment vessel wrapped with plastic for retaining substances or articles.</i>
Note:	
Code:	OA
Name:	Pallet, CHEP 40 cm x 60 cm
Description:	<i>Commonwealth Handling Equipment Pool (CHEP) standard pallet of dimensions 40 centimeters x 60 centimeters.</i>
Note:	
Code:	OB
Name:	Pallet, CHEP 80 cm x 120 cm
Description:	<i>Commonwealth Handling Equipment Pool (CHEP) standard pallet of dimensions 80 centimeters x 120 centimeters.</i>
Note:	
Code:	OC
Name:	Pallet, CHEP 100 cm x 120 cm
Description:	<i>Commonwealth Handling Equipment Pool (CHEP) standard pallet of dimensions 100 centimeters x 120 centimeters.</i>

Status: M=Mandatory, C=Conditional, R=Required, O=Optional, D=Dependent, A=Advised, N=Not used

Guideline

Used Codes

Note:

Code: OD

Name: Pallet, AS 4068-1993

Description: *Australian standard pallet of dimensions 115.5 centimeters x 116.5 centimeters.*

Note:

Code: OE

Name: Pallet, ISO T11

Description: *ISO standard pallet of dimensions 110 centimeters x 110 centimeters, prevalent in Asia - Pacific region.*

Note:

Code: OF

Name: Platform, unspecified weight or dimension

Description: *A pallet equivalent shipping platform of unknown dimensions or unknown weight.*

Note:

Code: OK

Name: Block

Description: *A solid piece of a hard substance, such as granite, having one or more flat sides.*

Note:

Code: OPE

Name: Oxygen packed (GS1 Code)

Description: *A package with oxygen added for storage purposes.*

Note:

Code: OT

Name: Octabin

Description: *A standard cardboard container of large dimensions for storing for example vegetables, granules of plastics or other dry products.*

Note:

Code: OU

Name: Container, outer

Description: *A type of containment box that serves as the outer shipping container, not otherwise specified as transport equipment.*

Note:

Code: P2

Name: Pan

Guideline

Used Codes

Description: *A shallow, wide, open container, usually of metal.*

Note:

Code: PA

Name: Packet

Description: *Small package.*

Note:

Code: PAE

Name: Paper (GS1 Code)

Description: *An indication that the item(s) is packed in paper.*

Note:

Code: PD

Name: Pallet, modular, collars 80cms * 100cms

Description: *Standard sized pallet of dimensions 80 centimeters by 100 centimeters (cms).*

Note:

Code: PE

Name: Pallet, modular, collars 80cms * 120cms

Description: *Standard sized pallet of dimensions 80 centimeters by 120 centimeters (cms).*

Note:

Code: PF

Name: Pen

Description: *A small open top enclosure for retaining animals.*

Note:

Code: PJ

Name: Punnet

Description: *GS1 Description:*

A small shallow basket usually made of plastic.

Note:

Code: PK

Name: Package

Description: *Standard packaging unit.*

Note:

Code: PLP

Name: Peel pack (GS1 Code)

Description: *A package used for sterile products which may be torn open without touching the product*

Guideline

Used Codes

Note:	<i>inside.</i>
Code:	POP
Name:	Cone shaped paper wrapper (GS1 Code)
Description:	<i>Cone shaped paper wrapping e.g. for an individually packed ice cream cone.</i>
Note:	
Code:	PP
Name:	Piece
Description:	<i>A loose or unpacked article.</i>
Note:	
Code:	PPE
Name:	Polypropylene bag (GS1 Code)
Description:	<i>A bag made from polypropylene.</i>
Note:	
Code:	PR
Name:	Receptacle, plastic
Description:	<i>Containment vessel made of plastic for retaining substances or articles.</i>
Note:	
Code:	PUE
Name:	Tray packed in plastic (GS1 Code)
Description:	<i>A board with a ring packed in plastic carrying for small articles.</i>
Note:	
Code:	PX
Name:	Pallet
Description:	<i>Platform or open-ended box, usually made of wood, on which goods are retained for ease of mechanical handling during transport and storage.</i>
Note:	
Code:	RB1
Name:	A wheeled pallet with raised rim (GS1 Code). 81 x 67 x 135 cm (length x width x height).
Description:	<i>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).</i>
Note:	
Code:	RB2
Name:	A Wheeled pallet with raised rim (GS1 Code). 81 x 72 x 135 cm (length x width x height).

Status: M=Mandatory, C=Conditional, R=Required, O=Optional, D=Dependent, A=Advised, N=Not used

Guideline

Used Codes

Description: *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).*

Note:

Code: RB3

Name: Wheeled pallet with raised rim. 81 x 60 x 16 cm (length x width x height). (GS1 Code)

Description: *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).*

Note:

Code: RCB

Name: Two sided cage on wheels with fixing strap (GS1 Code) 900 x 770 x 1513 cm (length x width x height)

Description: *A two sided cage mounted on wheels with fixing strap. Dimensions: 900 x 770 x 1513 cm (length x width x height).*

Note:

Code: RL

Name: Reel

Description: *Cylindrical rotatory device with a rim at each end on which materials are wound.*

Note:

Code: RT

Name: Rednet

Description: *Containment material made of red mesh netting for retaining articles (e.g. trees).*

Note:

Code: SEC

Name: Article Surveillance (GS1 Code)

Description: *Equipped with article surveillance.*

Note:

Code: SI

Name: Skid

Description: *A low movable platform or pallet to facilitate the handling and transport of goods.*

Note:

Code: SL

Name: Slipsheet

Description: *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.*

Guideline

Used Codes

Note:

Code: SO

Name: Spool

Description: *A packaging container used in the transport of such items as wire, cable, tape and yarn.*

Note:

Code: STL

Name: Stick (GS1 Code)

Description: *A container for dispensing solid substances, e.g. glue, deodorant.*

Note:

Code: SW

Name: Shrinkwrapped

Description: *Goods retained in a transparent plastic film that has been wrapped around and then shrunk tightly on to the goods.*

Note:

Code: SY

Name: Sleeve

Description: *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.*

Note:

Code: T1

Name: Tablet

Description: *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.*

Note:

Code: TE

Name: Tyre

Description: *A ring made of rubber and/or metal surrounding a wheel.*

Note:

Code: TEV

Name: Tamper evident package (GS1 Code)

Description: *A type of package giving easy or immediate recognition that the package has been tampered with after it has been sealed.*

Guideline

Used Codes

Note:

Code: TG

Name: Tank container, generic

Description: *A specially constructed container for transporting liquids and gases in bulk.*

Note:

Code: THE

Name: Three pack (GS1 Code)

Description: *A package containing three products.*

Note:

Code: TRE

Name: Trolley (GS1 Code)

Description: *A low cart for the transportation and storage of groceries, milk, etc.*

Note:

Code: TT

Name: Bag, tote

Description: *A capacious bag or basket.*

Note:

Code: TTE

Name: Tube, standing (GS1 Code)

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

Note:

Code: TV

Name: Tube, with nozzle

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

Note:

Code: TW

Name: Pallet, triwall

Description: *A lightweight pallet made from heavy duty corrugated board.*

Note:

Code: TWE

Name: Two pack (GS1 Code)

Description: *A package containing two products*

Guideline

Used Codes

Note:

Code: UN

Name: Unit

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

Note:

Code: UUE

Name: Tube net (GS1 Code)

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

Note:

Code: VK

Name: Vanpack

Description: *A type of wooden crate.*

Note:

Code: VN

Name: Vehicle

Description: *A self-propelled means of conveyance.*

Note:

Code: VS

Name: Bulk, scrap metal

Description: *Loose or unpacked scrap metal transported in bulk form.*

Note:

Code: WA

Name: Intermediate bulk container

Description: *A reusable container made of metal, plastic, textile, wood or composite materials used to facilitate transportation of bulk solids and liquids in manageable volumes.*

Note:

Code: WRP

Name: Wrapper (GS1 Code)

Description: *Wrapping e.g. for an individually packed ice cream.*

Note:

Code: X11

Name: Banded package (GS1 Code)

Description: *A package with bands, usually metal or nylon, round it to hold the products together.*

Guideline

Used Codes

Note:

Code: X12

Name: Cardboard package with grip holes for bottles (GS1 Code)

Description: *Cardboard package with a number of holes. Each hole is to be gripped tightly around the neck of a bottle.*

Note:

Code: X15

Name: Oneway pallet ISO 0 - 1/2 EURO Pallet (GS1 temporary Code)

Description: *Oneway pallet with dimensions 80 X 60 cm.*

Note:

Code: X16

Name: Oneway pallet ISO 1 - 1/1 EURO Pallet (GS1 temporary Code)

Description: *Oneway pallet with dimensions 80 X 120 cm.*

Note:

Code: X17

Name: Oneway pallet ISO 2 - 2/1 EURO Pallet (GS1 temporary Code)

Description: *Oneway pallet with dimensions 100 X 120 cm.*

Note:

Code: X18

Name: Pallet with exceptional dimensions (GS1 temporary Code)

Description: *Pallet with non-standard dimensions*

Note:

Code: X19

Name: Parcel with exceptional dimensions (GS1 temporary Code)

Description: *Parcel with non-standard dimensions*

Note:

Code: X3

Name: Standard stack of stones (GS1 Code)

Description: *Standard stack of stones.*

Note:

Code: ZB

Name: Bag, large

Description: *GS1 Description:*

A non-rigid container made of fabric, paper, plastic, etc, with an opening at the top which

Guideline

	Used Codes
	<i>can be closed and which is suitable for use on pallets.</i>
quantityOfLogisticUnits	<p>Note:</p> <p>Occurrence: 0 .. 1</p> <p>Schema-Status: O</p> <p>Type: xs:positiveInteger</p> <p>Definition: Number of packages at the current level.</p> <p>Business term: Number of packages at the current level.</p> <p>Status: O</p> <p>EANCOM®: DESADV.SG10.SG11.PAC.7224</p>
quantityOfChildren	<p>Occurrence: 0 .. 1</p> <p>Schema-Status: O</p> <p>Type: xs:positiveInteger</p> <p>Definition: Number of packages at the next lower level.</p> <p>Business term: Number of packages at the next lower level.</p> <p>Status: R</p> <p>Example: 6</p> <p>EANCOM®: DESADV.SG10.SG17[D_6063="45E"].QTY.C186.6060</p>
logisticUnitIdentification	<p>Occurrence: 0 .. 1</p> <p>Schema-Status: O</p> <p>Type: ecom_common:Ecom_LogisticUnitIdentificationType</p> <p>Definition: The globally unique identification attached to the logistic unit, used for logistical and traceability purposes.</p> <p>Business term: Logistic unit identification type</p> <p>Status: O</p>
xs:sequence	<p>Occurrence: 1 .. 1</p> <p>Schema-Status: M</p>
sscc	<p>Occurrence: 0 .. 1</p> <p>Schema-Status: O</p> <p>Type: shared_common:SSCCType</p> <p>Definition: The GS1 Identification Key used to identify logistics units. The key comprises an Extension digit, GS1 Company Prefix, Serial Reference, and Check Digit.</p> <p>Business term: Serial Shipping Container Code (SSCC)</p> <p>Status: R</p> <p>Example: 950110102081858960</p>

Status: M=Mandatory, C=Conditional, R=Required, O=Optional, D=Dependent, A=Advised, N=Not used

Guideline

additionalLogisticUnitIdentification	EANCOM®:	DESADV.SG10.SG11.SG13[D_4233="33E" AND D_7405="BJ"].SG15.GIN.C208.7402
	Occurrence:	0 .. unbounded
additionalLogisticUnitIdentificationTypeCode	Schema-Status:	O
	Type:	shared_common:AdditionalLogisticUnitIdentificationType
	Definition:	Additional identification (in addition to the SSCC) attached to the shipping unit for logistical or traceability purposes.
	Business term:	Number of a package
	Status:	O
	Example:	ABD3571/98-7
	EANCOM®:	DESADV.SG10.SG11.SG13.PCI[D_4233="IEN"].C210.7102
	Schema-Status:	M
	Type:	restriction (xsd:string)
	Definition:	Code specifying the type of additional identification of the logistic unit.
GDD URN:	http://apps.gs1.org/GDD/Pages/clDetails.aspx?semanticURN=urn:gs1:gdd:cl:AdditionalLogisticUnitIdentificationTypeCode	
Business term:	Additional identification of the logistic unit code	
Status:	R	
Example:	SHIPPER_ASSIGNED	
	Used Codes	
	Code:	GOODS_RECEIVER_ASSIGNED
	Name:	Goods receiver assigned
	Description:	<i>An internal identifier assigned by the receiver of the goods.</i>
	Note:	
	Code:	LOGISTICS_SERVICE_PROVIDER_ASSIGNED
	Name:	Logistics service provider assigned
	Description:	<i>An internal identifier assigned by the logistics service provider.</i>
	Note:	
	Code:	SHIPPER_ASSIGNED
	Name:	Shipper assigned
	Description:	<i>An internal identifier assigned by the shipper.</i>
	Note:	
	Occurrence:	0 .. 1
	Schema-Status:	O
logisticUnitMeasurement	Type:	ecom_common:LogisticUnitMeasurementType
	Definition:	The physical dimensions of the logistic unit.

Status: M=Mandatory, C=Conditional, R=Required, O=Optional, D=Dependent, A=Advised, N=Not used

Guideline

	Business term:	Measurements of logistics unit
	Status:	O
xs:sequence	Occurrence:	1 .. 1
	Schema-Status:	M
dimension	Occurrence:	0 .. 1
	Schema-Status:	O
	Type:	shared_common:DimensionType
	Definition:	Information specifying the physical measurement and the physical dimensions of a specific logistic unit.
	Business term:	Dimension
	Status:	O
xs:sequence	Occurrence:	1 .. 1
	Schema-Status:	M
depth	Occurrence:	1 .. 1
	Schema-Status:	M
	Type:	shared_common:MeasurementType
	Definition:	Measurement of the distance between the front and the back.
	Business term:	Depth
	Status:	O
	Example:	700
	EANCOM®:	DESADV.SG10.SG11[D_6311="PD" AND D_6313 = "LN"].MEA.C174.6314
measurementUnitCode	Schema-Status:	M
	Type:	restriction (xsd:string)
	Definition:	Any standardized, reproducible unit that can be used to measure any physical property. Allowed code values are specified in UN/ECE Recommendation 20 - Fully Adopted by GS1.
	Business term:	Unit
	Status:	R
	Example:	MM
	EANCOM®:	DESADV.SG10.SG11[D_6311="PD" AND D_6313 = "LN"].MEA.C174.6411
height	Occurrence:	1 .. 1
	Schema-Status:	M
	Type:	shared_common:MeasurementType
	Definition:	The vertical dimension from the lowest extremity to the highest extremity.
	Business term:	Height
	Status:	O

Status: M=Mandatory, C=Conditional, R=Required, O=Optional, D=Dependent, A=Advised, N=Not used

Guideline

measurementUnitCode	Example:	700
	EANCOM®:	DESADV.SG10.SG11[D_6311="PD" AND D_6313 = "HT"].MEA.C174.6314
width	Schema-Status:	M
	Type:	restriction (xsd:string)
measurementUnitCode	Definition:	Any standardized, reproducible unit that can be used to measure any physical property. Allowed code values are specified in UN/ECE Recommendation 20 - Fully Adopted by GS1.
	Business term:	Unit
unitMeasurement	Status:	R
	Example:	MM
xs:sequence	EANCOM®:	DESADV.SG10.SG11[D_6311="PD" AND D_6313 = "HT"].MEA.C174.6411
	Occurrence:	1 .. 1
unitMeasurement	Schema-Status:	M
	Type:	shared_common:MeasurementType
xs:sequence	Definition:	The measurement of the extent of something from side to side. Width is the measurement from left to right.
	Business term:	Width
unitMeasurement	Status:	O
	Example:	700
xs:sequence	EANCOM®:	DESADV.SG10.SG11[D_6311="PD" AND D_6313 = "WD"].MEA.C174.6314
	Schema-Status:	M
unitMeasurement	Type:	restriction (xsd:string)
	Definition:	Any standardized, reproducible unit that can be used to measure any physical property. Allowed code values are specified in UN/ECE Recommendation 20 - Fully Adopted by GS1.
unitMeasurement	Business term:	Unit
	Status:	R
unitMeasurement	Example:	MM
	EANCOM®:	DESADV.SG10.SG11[D_6311="PD" AND D_6313 = "WD"].MEA.C174.6411
unitMeasurement	Occurrence:	0 .. unbounded
	Schema-Status:	O
unitMeasurement	Type:	ecom_common:UnitMeasurementType
	Definition:	Information specifying the weight or volume of the logistic unit.
unitMeasurement	Business term:	Weight or volume
	Status:	O
unitMeasurement	Occurrence:	1 .. 1
	Schema-Status:	M

Status: M=Mandatory, C=Conditional, R=Required, O=Optional, D=Dependent, A=Advised, N=Not used

Guideline

measurementType	Occurrence:	1 .. 1
	Schema-Status:	M
	Type:	ecom_common:MeasurementTypeCodeType
	Definition:	Code specifying the type of measurement, for example "Gross Weight".
	Business term:	Weight of equipment
	Status:	R
	Example:	TARE_WEIGHT
	GDD URN:	http://apps.gs1.org/GDD/Pages/clDetails.aspx?semanticURN=urn:gs1:gdd:cl:MeasurementTypeCode
	Business term:	Gross weight of a package (despatch units / articles)
	Status:	R
	Example:	TOTAL_GROSS_WEIGHT
	Remark:	Information about the allowed code values for this code can be found in the GS1 Global Data Dictionary
	Business term:	Volume of equipment
	Status:	R
	Example:	NET_VOLUME
	Remark:	Information about the allowed code values for this code can be found in the GS1 Global Data Dictionary
	EANCOM®:	DESADV.SG8[D_8053="UL" AND D_6311="PD"].MEA.C502.6313
	EANCOM®:	DESADV.SG10.SG11[D_6311="PD"].MEA.C502.6313
	Used Codes	
	Code:	DECLARED_NET_WEIGHT
	Name:	Declared net weight
	Description:	<i>Indicates that the package contains a specific amount of commodity exclusive of wrapping materials</i>
	Note:	
	Code:	GROSS_VOLUME
	Name:	Gross volume
	Description:	<i>A measure of the gross volume is normally calculated by multiplying the maximum length, width, and height of this package type</i>
	Note:	
	Code:	NET_VOLUME
	Name:	Net volume
	Description:	<i>A measure of the net volume is normally calculated by multiplying the maximum length,</i>

Status: M=Mandatory, C=Conditional, R=Required, O=Optional, D=Dependent, A=Advised, N=Not used

Guideline

Used Codes

width, and height of the content of the package type

Note:

Code: TARE_WEIGHT

Name: Tare weight

Description: *Actual computed, or estimated weight of the container and/or packaging. In wholesale and retail trade, it is the weight of box, packaging, wrapping, strapping, etc. In transportation, it is the weight of the carrier (such as truck or van). Tare weight plus net weight equals gross weight*

Note:

Code: TOTAL_GROSS_WEIGHT

Name: Total gross weight

Description: *A measure of the mass of the goods including the weight of transport packaging, and potentially the weight of any transport equipment.*

Note:

Code: UNIT_GROSS_WEIGHT

Name: Unit gross weight

Description: *The gross weight includes all packaging materials of the trade item. At pallet level the trade itemGrossWeight includes the weight of the pallet itself. For example, "200 gm", value - total pounds, total grams, etc. Has to be associated with a valid UoM.*

Note:

Code: UNIT_NET_WEIGHT

Name: Unit net weight

Description: *Identifies the net weight of the trade item. Net weight applies to all levels but consumer unit level. Net Weight excludes all packaging material, including the packaging material of all lower-level GTINs. Examples: "11.5 kgm" value - pounds, grams, etc.*

Note:

Occurrence: 1 .. 1

Schema-Status: M

Type: shared_common:MeasurementType

Definition: Value of the attribute measured.

Business term: **Weight of equipment, value**

Status: **R**

Example: 1500

Business term: **Gross weight of a package, value**

MeasurementValue

Guideline

	Status:	R
	Example:	3000
	Remark:	Provides measurement value and an associated unit of measure code.
	EANCOM®:	DESADV.SG8[D_8053="UL" AND D_6311="PD"].MEA.C174.6314
	EANCOM®:	DESADV.SG10.SG11[D_6311="PD"].MEA.C174.6314
measurementUnitCode	Schema-Status:	M
	Type:	restriction (xsd:string)
	Definition:	Any standardized, reproducible unit that can be used to measure any physical property. Allowed code values are specified in UN/ECE Recommendation 20 - Fully Adopted by GS1.
	Business term:	Unit
	Status:	R
	Example:	MM
returnablePackaging	Occurrence:	0 .. unbounded
	Schema-Status:	O
	Type:	ecom_common:ReturnablePackagingType
	Definition:	Details on the returnable packaging included in the logistic units.
	Business term:	Returnable Packaging
xs:sequence	Occurrence:	1 .. 1
	Schema-Status:	M
packagingQuantity	Occurrence:	1 .. 1
	Schema-Status:	M
	Type:	xsd:positiveInteger
	Definition:	The number of packaging units (that are returnable).
	Business term:	Packaging quantity
	Status:	R
	Example:	70
returnableAssetIdentification	Occurrence:	0 .. 1
	Schema-Status:	O
	Type:	ecom_common:Ecom_ReturnableAssetIdentificationType
	Definition:	Information used to identify the returnable packaging through the owner.
	Business term:	Returnable asset identification (with no serial number)
	Status:	O
	Remark:	Identification of a returnable asset with no serial number.
xs:sequence	Occurrence:	1 .. 1
	Schema-Status:	M

Status: M=Mandatory, C=Conditional, R=Required, O=Optional, D=Dependent, A=Advised, N=Not used

Guideline

<ul style="list-style-type: none"> └─grai 	<p>Occurrence: 0 .. 1 Schema-Status: O Type: shared_common:GRAIType Definition: The GS1 Identification Key used to identify Returnable Assets. The key comprises a GS1 Company Prefix, Asset Type, Check Digit, and optional serial number.</p> <p>Business term: Global Returnable Asset Identifier (GRAI) Status: R Example: 0987567256473787654 EANCOM®: DESADV.SG10.SG11.SG13[D_4233="41G" AND D_7405="RAG"].SG15.GIN.C208.7402</p>
<ul style="list-style-type: none"> └─individualAssetIdentification 	<p>Occurrence: 0 .. unbounded Schema-Status: O Type: ecom_common:Ecom_IndividualAssetIdentificationType Definition: Information used to identify an asset.</p> <p>Business term: Individual asset identification type Status: O</p>
<ul style="list-style-type: none"> └─xs:sequence 	<p>Occurrence: 1 .. 1 Schema-Status: M</p>
<ul style="list-style-type: none"> └─giai 	<p>Occurrence: 0 .. 1 Schema-Status: O Type: shared_common:GIAIType Definition: Global Individual Asset Identifier (GIAI), the GS1 key used for the identification of individual assets.</p> <p>Business term: Global Individual Asset Identifier (GIAI) Status: R Example: 3184208957635 EANCOM®: DESADV.SG10.SG11.SG13[D_4233="34" AND D_7405="CU"].SG15.GIN.C208.7402</p>
<ul style="list-style-type: none"> └─despatchAdviceLineItem 	<p>Occurrence: 0 .. unbounded Schema-Status: O Type: despatch_advice:DespatchAdviceLineItemType Definition: Information specifying the contents, characteristics, history and physical characteristics of delivered goods.</p> <p>Business term: Despatch advice line item Status: O</p>
<ul style="list-style-type: none"> └─xs:sequence 	<p>Occurrence: 1 .. 1 Schema-Status: M</p>

Status: M=Mandatory, C=Conditional, R=Required, O=Optional, D=Dependent, A=Advised, N=Not used

Guideline

lineItemNumber	<p>Occurrence: 1 .. 1</p> <p>Schema-Status: M</p> <p>Type: xs:positiveInteger</p> <p>Definition: Provides the line number associated to the Despatch Advice Line Item.</p> <p>Business term: Line item number</p> <p>Status: R</p> <p>Example: 1</p> <p>EANCOM®: DESADV.SG10.SG17.LIN.1082</p>
despatchedQuantity	<p>Occurrence: 1 .. 1</p> <p>Schema-Status: M</p> <p>Type: shared_common:QuantityType</p> <p>Definition: The number of units shipped of the order unit or associated item. The unit of measure for the quantity is assumed to be the same as for the associated item. Thus the quantity must be specified in the same unit of measure as the item, e.g. case, each, etc.</p> <p>Business term: Despatched quantity</p> <p>Status: R</p> <p>Example: 1000</p> <p>EANCOM®: DESADV.SG10.SG17.QTY[D_6063="12"].C186.6060</p>
measurementUnitCode	<p>Schema-Status: O</p> <p>Type: restriction (xsd:string)</p> <p>Definition: Any standardized, reproducible unit that can be used to measure any physical property. Allowed code values are specified in UN/ECE Recommendation 20 - Fully Adopted by GS1.</p> <p>Business term: Unit</p> <p>Status: D</p> <p>Example: KGM</p> <p>EANCOM®: DESADV.SG10.SG17.QTY[D_6063="12"].C186.6411</p>
freeGoodsQuantity	<p>Occurrence: 0 .. 1</p> <p>Schema-Status: O</p> <p>Type: shared_common:QuantityType</p> <p>Definition: The quantity of despatched goods which is free of charge.</p> <p>Business term: Free goods quantity</p> <p>Status: O</p> <p>Example: 100</p> <p>EANCOM®: DESADV.SG10.SG17.QTY[D_6063="192"].C186.6060</p>
measurementUnitCode	<p>Schema-Status: O</p> <p>Type: restriction (xsd:string)</p>

Status: M=Mandatory, C=Conditional, R=Required, O=Optional, D=Dependent, A=Advised, N=Not used

Guideline

	<p>Definition: Any standardized, reproducible unit that can be used to measure any physical property. Allowed code values are specified in UN/ECE Recommendation 20 - Fully Adopted by GS1.</p> <p>Business term: Unit</p> <p>Status: D</p> <p>Example: KGM</p> <p>EANCOM®: DESADV.SG10.SG17.QTY[D_6063="192"].C186.6411</p>
handlingInstructionCode	<p>Occurrence: 0 .. unbounded</p> <p>Schema-Status: O</p> <p>Type: ecom_common:HandlingInstructionCodeType</p> <p>Definition: Code specifying an instruction applicable to the transport or storage of goods.</p> <p>Business term: Handling instruction code</p> <p>Status: O</p> <p>Example: 1</p> <p>GDD URN: http://apps.gs1.org/GDD/Pages/clDetails.aspx?semanticURN=urn:gs1:gdd:cl:HandlingInstructionCode</p> <p>Used Codes</p> <p>Code: 1</p> <p>Name: Heat sensitive</p> <p>Description: <i>The object is heat sensitive.</i></p> <p>Note:</p> <p>Code: 2</p> <p>Name: Store in dry environment</p> <p>Description: <i>The object must be stored in dry environment.</i></p> <p>Note:</p> <p>Code: 3</p> <p>Name: Stacked</p> <p>Description: <i>The identified item is, or can be stacked.</i></p> <p>Note:</p> <p>Code: 11</p> <p>Name: Refrigeration required</p> <p>Description: <i>Item must be refrigerated for proper handling.</i></p> <p>Note:</p> <p>Code: 12</p> <p>Name: Refrigeration NOT required</p> <p>Description: <i>Item does not need to be refrigerated for proper handling.</i></p>

Status: M=Mandatory, C=Conditional, R=Required, O=Optional, D=Dependent, A=Advised, N=Not used

Guideline

Used Codes

Note:

Code: AVI

Name: Live animal (GS1 Temporary Code)

Description: *Live animal (GS1 Code)*

Note:

Code: BAT

Name: Batch Number (GS1 Temporary Code)

Description: *Product managed by batch number*

Note:

Code: BIG

Name: Outsized (GS1 Temporary Code)

Description: *Outsized (GS1 Code)*

Note:

Code: CRU

Name: Crushable (GS1 Temporary Code)

Description: *Crushable (GS1 Code)*

Note:

Code: DAE

Name: Dangerous article (GS1 Temporary Code)

Description: *A code indicating that an article is dangerous.*

Note:

Code: DCE

Name: Delivery via distribution centre (GS1 Temporary Code)

Description: *Delivery via distribution centre (GS1 Code)*

Note:

Code: DDE

Name: Direct delivery (GS1 Temporary Code)

Description: *Direct delivery (GS1 Code)*

Note:

Code: DES

Name: Destroy (GS1 Temporary Code)

Description: *The identified goods are to be destroyed according to specified instructions.*

Note:

Code: EAT

Guideline

Used Codes

Name:	Foodstuffs (GS1 Temporary Code)
Description:	<i>Foodstuffs (GS1 Code)</i>
Note:	
Code:	FAC
Name:	Factory package (GS1 Temporary Code)
Description:	<i>tem isn't packed for end consumer. Repacking might be necessary (GS1 Code)</i>
Note:	
Code:	FRO
Name:	Frozen product (GS1 Temporary Code)
Description:	<i>The identified products is frozen and should be kept frozen (GS1 Code).</i>
Note:	
Code:	FTD
Name:	Frost danger (GS1 Temporary Code)
Description:	<i>Frost danger (GS1 Code)</i>
Note:	
Code:	HEA
Name:	Heavy cargo/150 kg and over per piece (GS1 Temporary Code)
Description:	<i>Heavy cargo/150 kg and over per piece (GS1 Code)</i>
Note:	
Code:	HGA
Name:	Hanging garment (GS1 Temporary Code)
Description:	<i>The identified product(s) should be handled as a hanging garment.</i>
Note:	
Code:	HWC
Name:	Handle with care (GS1 Temporary Code)
Description:	<i>Handle with care (GS1 Code)</i>
Note:	
Code:	LAB
Name:	Label (GS1 Temporary Code)
Description:	<i>The identified product is/are to be labelled.</i>
Note:	
Code:	LYG
Name:	Lying (GS1 Temporary Code)
Description:	<i>The identified product(s) should be kept in a lying position.</i>

Status: M=Mandatory, C=Conditional, R=Required, O=Optional, D=Dependent, A=Advised, N=Not used

Guideline

Used Codes

Note:

Code: MF

Name: Multiple facings (GS1 Temporary Code)

Description: *The item has multiple facings (views) for presentation in the shelf*

Note:

Code: MOV

Name: Move (GS1 Temporary Code)

Description: *The identified product is to be moved according to instructions specified.*

Note:

Code: NES

Name: Nestable (GS1 Temporary Code)

Description: *A package which can be stacked into similar package types e.g. applies for dishes, plates, bowls or buckets.*

Note:

Code: NSD

Name: Nesting depth (GS1 Temporary Code)

Description: *The item can be stacked into each other (e.g. plates, bowls or buckets). The nesting refers to the depth of the item's facing (main view).*

Note:

Code: NSH

Name: Nesting height (GS1 Temporary Code)

Description: *The item can be stacked into each other (e.g. plates, bowls or buckets). The nesting refers to the height of the item's facing (main view).*

Note:

Code: NSW

Name: Nesting width (GS1 Temporary Code)

Description: *The item can be stacked into each other (e.g. plates, bowls or buckets). The nesting refers to the width of the item's facing (main view).*

Note:

Code: NWP

Name: Newspapers, magazines (GS1 Temporary Code)

Description: *Newspapers, magazines (GS1 Code)*

Note:

Code: OHG

Guideline

Used Codes

Name:	Overhang item (GS1 Temporary Code)
Description:	<i>Overhang item (GS1 Code)</i>
Note:	
Code:	PACE
Name:	Pack (GS1 Temporary Code)
Description:	<i>The identified product is to be packed according to the instructions provided.</i>
Note:	
Code:	PER
Name:	Perishable cargo (GS1 Temporary Code)
Description:	<i>Perishable cargo (GS1 Code)</i>
Note:	
Code:	PFS
Name:	Prepare for shipment (GS1 Temporary Code)
Description:	<i>The identified product(s) is(are) to be prepared for shipment.</i>
Note:	
Code:	PIC
Name:	Pick (GS1 Temporary Code)
Description:	<i>The identified product is to be picked.</i>
Note:	
Code:	PKS
Name:	Pick in sequence (GS1 Temporary Code)
Description:	<i>The identified product is to be picked according to a specific sequence.</i>
Note:	
Code:	PSC
Name:	Pest controlling (GS1 Temporary Code)
Description:	<i>Pest controlling (GS1 Code)</i>
Note:	
Code:	RCY
Name:	Recyclable packaging (GS1 Temporary Code)
Description:	<i>Recyclable packaging (GS1 Code)</i>
Note:	
Code:	RES
Name:	Reserve (GS1 Temporary Code)
Description:	<i>Reserve identified goods according to specified instructions.</i>

Status: M=Mandatory, C=Conditional, R=Required, O=Optional, D=Dependent, A=Advised, N=Not used

Guideline

Used Codes

Note:

Code: RFG

Name: Flammable compressed gas (GS1 Temporary Code)

Description: *Flammable compressed gas (GS1 Code)*

Note:

Code: RFL

Name: Flammable liquid (GS1 Code)

Description: *Flammable liquid (GS1 Code)*

Note:

Code: RFS

Name: Flammable solid (GS1 Temporary Code)

Description: *Flammable solid (GS1 Code)*

Note:

Code: RPB

Name: Poison (GS1 Temporary Code)

Description: *Poison (GS1 Code)*

Note:

Code: SAN

Name: Sandwich Pallet Allowed (GS1 Temporary Code)

Description: *Sandwich pallet allowed*

Note:

Code: SER

Name: Serial Number (GS1 Temporary Code)

Description: *Product managed by serial number*

Note:

Code: SGU

Name: Storage General Use (GS1 Temporary Code)

Description: *Product is to be stored according to instructions specified (GS1 Code)*

Note:

Code: SLT

Name: Sensitive to light (GS1 Temporary Code)

Description: *The product is sensitive to light.*

Note:

Code: SSN

Guideline

Used Codes

Name: Smell sensitive (GS1 Temporary Code)
 Description: *Smell sensitive (GS1 Code)*

Note:

Code: STR

Name: Stacking restricted (GS1 Temporary Code)
 Description: *Stacking restricted (GS1 Code)*

Note:

Code: TRD

Name: Transit or cross docking delivery (GS1 Temporary Code)
 Description: *The identified product is to be delivered via a transit or cross docking facility.*

Note:

Code: UNP

Name: Unpack (GS1 Temporary Code)
 Description: *The identified product is to be unpacked from the identified package.*

Note:

Code: UPR

Name: Upright/standing (GS1 Temporary Code)
 Description: *The identified product should be kept in an upright or standing position.*

Note:

Code: UST

Name: Unstackable (GS1 Temporary Code)
 Description: *Unstackable (GS1 Code)*

Note:

Code: VAL

Name: Valuable cargo (GS1 Temporary Code)
 Description: *Valuable cargo (GS1 Code)*

Note:

parentLineItemNumber

Occurrence: 0 .. 1

Schema-Status: O

Type: xs:positiveInteger

Definition: The number of line item containing information about the parent of the current item. It allows establishing hierarchical link between the two items.

Business term: **Parent Line Item Number**

Status: **D**

Guideline

requestedQuantity	EANCOM®:	DESADV.SG10.SG17.LIN.C829.1082
	Occurrence:	0 .. 1
measurementUnitCode	Schema-Status:	O
	Type:	shared_common:QuantityType
	Definition:	The quantity that was ordered or planned to be delivered.
	Business term:	Requested quantity
	Status:	O
	Example:	1000
	EANCOM®:	DESADV.SG10.SG17.QTY[D_6063="21"].C186.6060
	Schema-Status:	O
	Type:	restriction (xsd:string)
	Definition:	Any standardized, reproducible unit that can be used to measure any physical property. Allowed code values are specified in UN/ECE Recommendation 20 - Fully Adopted by GS1.
transactionalTradeItem	Business term:	Unit
	Status:	D
	Example:	KGM
	EANCOM®:	DESADV.SG10.SG17.QTY[D_6063="21"].C186.6411
	Occurrence:	1 .. 1
xs:sequence	Schema-Status:	M
	Type:	ecom_common:TransactionalTradeItemType
	Definition:	The trade item identification of the goods that were delivered.
	Business term:	Transactional trade item
	Status:	R
gtin	Occurrence:	1 .. 1
	Schema-Status:	M
	Occurrence:	0 .. 1
	Schema-Status:	O
	Type:	shared_common:GTINType
	Definition:	The GS1 Identification Key used to identify trade items. The key comprises a GS1 Company Prefix, an Item Reference and Check Digit.
	Business term:	Global Trade Item Number (GTIN)
	Status:	R
	Example:	04107001000223
	EANCOM®:	DESADV.SG10.SG17.LIN.C212.7140
EANCOM®:	DESADV.SG10.SG17.SG22.SG23[D_7405="SRV"].GIN.C208.7402	

Status: M=Mandatory, C=Conditional, R=Required, O=Optional, D=Dependent, A=Advised, N=Not used

Guideline

AdditionalTradeItemIdentification	<p>Occurrence: 0 .. unbounded Schema-Status: O Type: shared_common:AdditionalTradeItemIdentificationType Definition: Alternative means to the Global Trade Item Number to identify a trade item. Business term: ISBN Status: O Example: 3498393243 Business term: Suppliers acticle number Status: O Example: ABC5343 EANCOM®: DESADV.SG10.SG17[D_7140="5" AND D_7143 IN ["MN", "IB"]].PIA.C212.7140</p>
additionalTradeItemIdentificationTypeCode	<p>Schema-Status: M Type: restriction (xsd:string) Definition: Code specifying the type of additional trade item identification being provided. GDD URN: http://apps.gs1.org/GDD/Pages/clDetails.aspx?semanticURN=urn:gs1:gdd:cl:AdditionalTradeItemIdentificationTypeCode Business term: Type of the additional ID for the trade item code Status: R Example: BUYER_ASSIGNED EANCOM®: DESADV.SG10.SG17[D_7140="5"].PIA.C212.7143</p>
	<p>Used Codes</p> <p>Code: BUYER_ASSIGNED Name: Buyer Assigned Description: <i>A proprietary internal identification number assigned by a data recipient, used to identify trade items purchased from each trading partner with whom they engage in a commercial relationship.</i></p>
	<p>Note:</p> <p>Code: SUPPLIER_ASSIGNED Name: Supplier Assigned Description: <i>The additional Trade Item Identification value populated has been developed and assigned by the party which provides service(s) and/or manufactures or otherwise has possession of the goods and consigns or makes them available in trade. This number is a base model or style number assigned to the product and may be the same for several GTINs where they are variations of each other. For example a coffee mug with 3 GTINs one each for the brown mug, the white mug, and the black mug might all be the supplier</i></p>

Status: M=Mandatory, C=Conditional, R=Required, O=Optional, D=Dependent, A=Advised, N=Not used

Guideline

	Used Codes
	<p>assigned number of AB123. Use of this value is recommended in the absence of a Model Number or Manufacturer's Part Number.</p>
tradeItemDescription	<p>Note:</p> <p>Occurrence: 0 .. 1</p> <p>Schema-Status: O</p> <p>Type: shared_common:Description200Type</p> <p>Definition: Textual description of the trade item.</p> <p>Business term: Trade item description</p> <p>Status: O</p> <p>EANCOM®: DESADV.SG10.SG17[D_7077="A"].IMD.C273.7008</p>
languageCode	<p>Schema-Status: M</p> <p>Type: restriction (xsd:string)</p> <p>Definition: A code representing the language used in the description.</p> <p>Business term: Language code</p> <p>Status: R</p> <p>Example: en</p> <p>Remark: See ISO 639-1-Language code (www.iso.org)</p> <p>EANCOM®: DESADV.SG10.SG17[D_7077="A"].IMD.C273.3453</p>
itemTypeCode	<p>Occurrence: 0 .. 1</p> <p>Schema-Status: O</p> <p>Type: ecom_common:ItemTypeCodeType</p> <p>Definition: Code describing the trade item type. Allowed code values are specified in GS1 Code List ItemTypeCode.</p> <p>Business term: Trade item description (code)</p> <p>Status: R</p> <p>Example: CONSUMER_UNIT</p> <p>GDD URN: http://apps.gs1.org/GDD/Pages/clDetails.aspx?semanticURN=urn:gs1:gdd:cl:ItemTypeCode&release=1ItemTypeCode</p> <p>EANCOM®: DESADV.SG10.SG17.IMD[D_7077="C" AND D_7009="CU"]</p> <p>Used Codes</p> <p>Code: CONSUMER_UNIT</p> <p>Name: Consumer Unit</p> <p>Description: <i>The package size of a product or products agreed by trading partners as the size sold at the retail point of sale</i></p>

Status: M=Mandatory, C=Conditional, R=Required, O=Optional, D=Dependent, A=Advised, N=Not used

Guideline

Used Codes	
Note:	
Code:	DESPATCH_UNIT
Name:	Despatch Unit
Description:	<i>The package size of a product or products which may be shipped when fulfilling an order</i>
Note:	
Code:	INVOICING_UNIT
Name:	Invoicing Unit
Description:	<i>The package size of a product or products which will be used as the unit on which the buyer is invoiced</i>
Note:	
Code:	ORDERING_UNIT
Name:	Ordering Unit
Description:	<i>Indication that the current product is an ordering unit (ordering unit will not normally equal invoicing unit)</i>
Note:	
Occurrence:	0 .. unbounded
Schema-Status:	O
Type:	ecom_common:TransactionalItemDataType
Definition:	Dynamic characteristics used to specify individual instances of a trade item, such as the best before date, batch number or serial number.
Business term:	Goods informations
Status:	O
Occurrence:	1 .. 1
Schema-Status:	M
Occurrence:	0 .. 1
Schema-Status:	O
Type:	xs:date
Definition:	Dynamic characteristics used to specify individual instances of a trade item, such as the best before date, batch number or serial number.
Business term:	Date of availability
Status:	O
Example:	2019-06-05
EANCOM®:	DESADV.SG10.SG17[D_2005="44"].DTM.C507.2380
Occurrence:	0 .. 1

Status: M=Mandatory, C=Conditional, R=Required, O=Optional, D=Dependent, A=Advised, N=Not used

Guideline

	<p>Schema-Status: O Type: restriction (xsd:string) Definition: A batch unites products or items that have undergone or are grouped together to undergo the same transformation process, not necessarily a production process.</p> <p>Business term: Batch number Status: O Example: XYZHD867354 EANCOM®: DESADV.SG10.SG17[D_7140="1" AND D_7143 = "NB"].PIA.C212.7140 EANCOM®: DESADV.SG10.SG17.SG22.SG23[D_7405="BX"].C208.7402</p>
bestBeforeDate	<p>Occurrence: 0 .. 1 Schema-Status: O Type: xs:date Definition: The date before which the product is best used or consumed. It is a statement about quality.</p> <p>Business term: Best before date Status: O Example: 2019-09-05 EANCOM®: DESADV.SG10.SG17.SG22[D_2005="361"].DTM.C507.2380</p>
itemExpirationDate	<p>Occurrence: 0 .. 1 Schema-Status: O Type: xs:date Definition: The date after which the product should not be used or consumed. Its meaning is determined based on the trade item context (e.g., for food, the date will indicate the possibility of a direct health risk resulting from use of the product after the date, for pharmaceutical products, it will indicate the possibility of an indirect health risk resulting from the ineffectiveness of the product after the date). It is often referred to as "use by date" or "maximum durability date."</p> <p>Business term: Item expiration date Status: O Example: 2019-09-05 EANCOM®: DESADV.SG10.SG17.SG22[D_2005="36"].DTM.C507.2380</p>
lotNumber	<p>Occurrence: 0 .. 1 Schema-Status: O Type: restriction (xsd:string) Definition: A distinctive combination of numbers and/or letters from which the complete history of the manufacture, processing, packaging, coding and distribution of a batch can be</p>

Status: M=Mandatory, C=Conditional, R=Required, O=Optional, D=Dependent, A=Advised, N=Not used

Guideline

		Business term:	determined.
		Status:	O
		Example:	FGAE45265/12
		EANCOM®:	DESADV.SG10.SG17[D_7140="1" AND D_7143 = "NB"].PIA.C212.7140
serialNumber		Occurrence:	0 .. unbounded
		Schema-Status:	O
		Type:	restriction (xsd:string)
		Definition:	A unique identifier assigned to a specific trade item.
		Business term:	Serial number
		Status:	O
		Example:	987654321WE
		EANCOM®:	DESADV.SG10.SG17[D_7140="1" AND D_7143 = "SN"].PIA.C212.7140
		EANCOM®:	DESADV.SG10.SG17.SG22.SG23[D_7405="BN"].GIN.C208
transactionalItemWeight		Occurrence:	0 .. unbounded
		Schema-Status:	O
		Type:	ecom_common:UnitMeasurementType
		Definition:	Weight is a measurement of the gravitational force acting on a transactional object.
		Business term:	Transactional item weight
		Status:	O
xs:sequence		Occurrence:	1 .. 1
		Schema-Status:	M
measurementType		Occurrence:	1 .. 1
		Schema-Status:	M
		Type:	ecom_common:MeasurementTypeCodeType
		Definition:	Code specifying the type of measurement, for example "Gross Weight".
		Business term:	Net weight of a single unit (code)
		Status:	R
		Example:	UNIT_NET_WEIGHT
		GDD URN:	http://apps.gs1.org/GDD/Pages/clDetails.aspx?semanticURN=urn:gs1:gdd:cl:MeasurementTypeCode
		Business term:	Gross weight of a single unit (code)
		Status:	R
		Example:	UNIT_GROSS_WEIGHT
		Remark:	Information about the allowed code values for this code can be found in the GS1 Global Data Dictionary

Status: M=Mandatory, C=Conditional, R=Required, O=Optional, D=Dependent, A=Advised, N=Not used

Guideline

EANCOM®: **DESADV.SG10.SG17[D_311="AAI"].MEA.C502.6313**

Used Codes

Code: DECLARED_NET_WEIGHT
 Name: Declared net weight
 Description: *Indicates that the package contains a specific amount of commodity exclusive of wrapping materials*

Note:

Code: GROSS_VOLUME
 Name: Gross volume
 Description: *A measure of the gross volume is normally calculated by multiplying the maximum length, width, and height of this package type*

Note:

Code: NET_VOLUME
 Name: Net volume
 Description: *A measure of the net volume is normally calculated by multiplying the maximum length, width, and height of the content of the package type*

Note:

Code: TARE_WEIGHT
 Name: Tare weight
 Description: *Actual computed, or estimated weight of the container and/or packaging. In wholesale and retail trade, it is the weight of box, packaging, wrapping, strapping, etc. In transportation, it is the weight of the carrier (such as truck or van). Tare weight plus net weight equals gross weight*

Note:

Code: TOTAL_GROSS_WEIGHT
 Name: Total gross weight
 Description: *A measure of the mass of the goods including the weight of transport packaging, and potentially the weight of any transport equipment.*

Note:

Code: UNIT_GROSS_WEIGHT
 Name: Unit gross weight
 Description: *The gross weight includes all packaging materials of the trade item. At pallet level the trade itemGrossWeight includes the weight of the pallet itself. For example, "200 grm", value - total pounds, total grams, etc. Has to be associated with a valid UoM.*

Note:

Guideline

	Used Codes
	<p>Code: UNIT_NET_WEIGHT Name: Unit net weight Description: <i>Identifies the net weight of the trade item. Net weight applies to all levels but consumer unit level. Net Weight excludes all packaging material, including the packaging material of all lower-level GTINs. Examples: "11.5 kgm" value - pounds, grams, etc.</i></p>
measurementValue	<p>Note:</p> <p>Occurrence: 1 .. 1 Schema-Status: M Type: shared_common:MeasurementType Definition: Value of the attribute measured. Business term: Net weight of a single unit, value Status: R Example: 1500 Business term: Gross weight of a single unit, value Status: R Example: 3000 Remark: Provides measurement value and an associated unit of measure code. EANCOM®: DESADV.SG10.SG17[D_311="AAI"].MEA.C174.6314</p>
measurementUnitCode	<p>Schema-Status: M Type: restriction (xsd:string) Definition: Any standardized, reproducible unit that can be used to measure any physical property. Allowed code values are specified in UN/ECE Recommendation 20 - Fully Adopted by GS1.</p> <p>Business term: Unit Status: R Example: MM EANCOM®: DESADV.SG10.SG17[D_311="AAI"].MEA.C174.6411</p>
serialNumberRange	<p>Occurrence: 0 .. unbounded Schema-Status: O Type: shared_common:StringRangeType Definition: The difference or interval between the minimum and maximum value of the serial numbers expressed as a string</p> <p>Business term: Serial number range Status: O</p>
xs:sequence	<p>Occurrence: 1 .. 1</p>

Status: M=Mandatory, C=Conditional, R=Required, O=Optional, D=Dependent, A=Advised, N=Not used

Guideline

	maximumValue	<p>Schema-Status: M</p> <p>Occurrence: 0 .. 1</p> <p>Schema-Status: O</p> <p>Type: xs:string</p> <p>Definition: Specifies the upper limit of the string range.</p> <p>Business term: Maximum value</p> <p>Status: O</p> <p>EANCOM®: DESADV.SG10.SG17.SG22.SG23[D_7405="BN"].GIN.C208</p>
	minimumValue	<p>Occurrence: 0 .. 1</p> <p>Schema-Status: O</p> <p>Type: xs:string</p> <p>Definition: Specifies the lower limit of the string range.</p> <p>Business term: Minimum value</p> <p>Status: R</p> <p>EANCOM®: DESADV.SG10.SG17.SG22.SG23[D_7405="BN"].GIN.C208</p>
	transactionalItemDimensions	<p>Occurrence: 0 .. unbounded</p> <p>Schema-Status: O</p> <p>Type: shared_common:DimensionType</p> <p>Definition: Dimensions of the transactional trade item: depth, height, width</p> <p>Business term: Measurements</p> <p>Status: O</p> <p>Remark: Size of the article ordered.</p>
	xs:sequence	<p>Occurrence: 1 .. 1</p> <p>Schema-Status: M</p>
	depth	<p>Occurrence: 1 .. 1</p> <p>Schema-Status: M</p> <p>Type: shared_common:MeasurementType</p> <p>Definition: Measurement of the distance between the front and the back.</p> <p>Business term: Length dimension</p> <p>Status: R</p> <p>Example: 700</p>
	measurementUnitCode	<p>Schema-Status: M</p> <p>Type: restriction (xsd:string)</p> <p>Definition: Any standardized, reproducible unit that can be used to measure any physical property. Allowed code values are specified in UN/ECE Recommendation 20 - Fully Adopted by GS1.</p>

Status: M=Mandatory, C=Conditional, R=Required, O=Optional, D=Dependent, A=Advised, N=Not used

Guideline

	Business term:	Unit
	Status:	R
	Example:	MM
	Occurrence:	1 .. 1
	Schema-Status:	M
	Type:	shared_common:MeasurementType
	Definition:	The vertical dimension from the lowest extremity to the highest extremity.
height	Business term:	Height dimension
	Status:	R
	Example:	700
	Schema-Status:	M
	Type:	restriction (xsd:string)
	Definition:	Any standardized, reproducible unit that can be used to measure any physical property. Allowed code values are specified in UN/ECE Recommendation 20 - Fully Adopted by GS1.
measurementUnitCode	Business term:	Unit
	Status:	R
	Example:	MM
	Occurrence:	1 .. 1
	Schema-Status:	M
	Type:	shared_common:MeasurementType
	Definition:	The measurement of the extent of something from side to side. Width is the measurement from left to right.
width	Business term:	Width dimension
	Status:	R
	Example:	700
	Schema-Status:	M
	Type:	restriction (xsd:string)
	Definition:	Any standardized, reproducible unit that can be used to measure any physical property. Allowed code values are specified in UN/ECE Recommendation 20 - Fully Adopted by GS1.
measurementUnitCode	Business term:	Unit
	Status:	R
	Example:	MM
	Occurrence:	0 .. 1
	Schema-Status:	O
	Type:	ecom_common:TransactionalltemLogisticUnitInformationType
	Definition:	Specifies packaging parameters for transport and storage purposes.
transactionalltemLogisticUnitInformation		

Status: M=Mandatory, C=Conditional, R=Required, O=Optional, D=Dependent, A=Advised, N=Not used

Guideline

	Business term:	Packaging parameters for transport and storage purposes
	Status:	O
xs:sequence	Occurrence:	1 .. 1
	Schema-Status:	M
numberOfLayers	Occurrence:	0 .. 1
	Schema-Status:	O
	Type:	xs:positiveInteger
	Definition:	Number of layers of a product or products within a package, container, pallet, etc.
	Business term:	Number of layers
	Status:	O
	Example:	5
	EANCOM®:	DESADV.SG11.MEA[D_6313="LAY"].6314
numberOfUnitsPerLayer	Occurrence:	0 .. 1
	Schema-Status:	O
	Type:	xs:positiveInteger
	Definition:	Number of units of a product or package within one layer of a package, container, pallet, etc.
	Business term:	Number of units per layers
	Status:	O
	Example:	20
numberOfUnitsPerPallet	Occurrence:	0 .. 1
	Schema-Status:	O
	Type:	xs:positiveInteger
	Definition:	The number of units contained on a pallet calculated by multiplying the number of units per layer by the number of layers on a pallet.
	Business term:	Number of units per palett
	Status:	O
	Example:	100
packageTypeCode	Occurrence:	0 .. 1
	Schema-Status:	O
	Type:	ecom_common:PackageTypeCodeType
	Definition:	Code specifying a package type. Allowed code values are specified in UN/ECE Recommendation 21, extended by GS1
	Business term:	Package type (Code)
	Status:	O
	Example:	CT

Status: M=Mandatory, C=Conditional, R=Required, O=Optional, D=Dependent, A=Advised, N=Not used

Guideline

GDD URN: http://www.unece.org/cefact/recommendations/rec_index.html

Used Codes

Code: 8

Name: Oneway pallet (GS1 Code)

Description: *Pallet need not be returned to the point of expedition*

Note:

Code: 9

Name: Returnable pallet (GS1 Code)

Description: *Pallet must be returned to the point of expedition.*

Note:

Code: 43

Name: Bag, super bulk

Description: *A cloth plastic or paper based bag having the dimensions of the pallet on which it is constructed.*

Note:

Code: 44

Name: Bag, polybag

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

Note:

Code: 200

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

Description: *Standard pallet with dimensions 80 X 60 cm.*

Note:

Code: 201

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

Description: *Standard pallet with dimensions 80 X 120 cm.*

Note:

Code: 202

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

Description: *Standard pallet with dimensions 100 X 120 cm.*

Note:

Code: 203

Name: 1/4 EURO Pallet (GS1 Code)

Description: *Standard pallet with dimensions 60 X 40 cm.*

Guideline**Used Codes**

Note:

Code: 204

Name: 1/8 EURO Pallet (GS1 Code)

Description: *Standard pallet with dimensions 40 X 30 cm.*

Note:

Code: 205

Name: Synthetic pallet ISO 1 (GS1 Code)

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

Note:

Code: 206

Name: Synthetic pallet ISO 2 (GS1 Code)

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

Note:

Code: 210

Name: Wholesaler pallet (GS1 Code)

Description: *Pallet provided by the wholesaler.*

Note:

Code: 211

Name: Pallet 80 X 100 cm (GS1 Code)

Description: *Pallet with dimensions 80 X 100 cm.*

Note:

Code: 212

Name: Pallet 60 X 100 cm (GS1 Code)

Description: *Pallet with dimensions 60 X 100 cm.*

Note:

Code: 1F

Name: Container, flexible

Description: *A packaging container of flexible construction.*

Note:

Code: 7A

Name: Case, car

Description: *A type of portable container designed to store equipment for carriage in an automobile.*

Guideline

Used Codes

Note:

Code: 7B

Name: Case, wooden

Description: *A case made of wood for retaining substances or articles.*

Note:

Code: 8A

Name: Pallet, wooden

Description: *A platform or open-ended box, made of wood, on which goods are retained for ease of mechanical handling during transport and storage.*

Note:

Code: 8B

Name: Crate, wooden

Description: *A receptacle, made of wood, on which goods are retained for ease of mechanical handling during transport and storage.*

Note:

Code: 8C

Name: Bundle, wooden

Description: *Loose or unpacked pieces of wood tied or wrapped together.*

Note:

Code: AB

Name: Receptacle, fibre

Description: *Containment vessel made of fibre used for retaining substances or articles.*

Note:

Code: AC

Name: Receptacle, paper

Description: *Containment vessel made of paper for retaining substances or articles.*

Note:

Code: AD

Name: Receptacle, wooden

Description: *Containment vessel made of wood for retaining substances or articles.*

Note:

Code: AF

Name: Pallet, modular, collars 80cms * 60cms

Description: *Standard sized pallet of dimensions 80 centimeters by 60 centimeters (cms).*

Guideline



Used Codes

Note:

Code: AG

Name: Pallet, shrinkwrapped

Description: *Pallet load secured with transparent plastic film that has been wrapped around and then shrunk tightly.*

Note:

Code: AH

Name: Pallet, 100cms * 110cms

Description: *Standard sized pallet of dimensions 100centimeters by 110 centimeters (cms).*

Note:

Code: AI

Name: Clamshell

Description: *GS1 Description:
A package with a base and top that are hinged together. E.g. video cassette case.*

Note:

Code: AJ

Name: Cone

Description: *Container used in the transport of linear material such as yarn.*

Note:

Code: AL

Name: Ball

Description: *A spherical containment vessel for retaining substances or articles.*

Note:

Code: APE

Name: Aluminium packed (GS1 Code)

Description: *Packaging using thin sheets of aluminium.*

Note:

Code: B4

Name: Belt

Description: *A band use to retain multiple articles together.*

Note:

Code: BG

Name: Bag

Description: *A receptacle made of flexible material with an open or closed top.*

Guideline

Used Codes

Note:

Code: BGE

Name: Large bag, pallet sized (GS1 Code)

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.*

Note:

Code: BME

Name: Blister pack (GS1 Code)

Description: *A transparent strip package of pressable plastic which allows the product to be displayed while remaining protected.*

Note:

Code: BO

Name: Bottle, non-protected, cylindrical

Description: *A narrow-necked cylindrical shaped vessel without external protective packing material.*

Note:

Code: BQ

Name: Bottle, protected cylindrical

Description: *A narrow-necked cylindrical shaped vessel with external protective packing material.*

Note:

Code: BRI

Name: Brick (GS1 Code)

Description: *A box made of a cardboard, plastic or metal, used for liquids.*

Note:

Code: BS

Name: Bottle, non-protected, bulbous

Description: *A narrow-necked bulb shaped vessel without external protective packing material.*

Note:

Code: BV

Name: Bottle, protected bulbous

Description: *A narrow-necked bulb shaped vessel with external protective packing material.*

Note:

Code: CBL

Name: Container bottle like (GS1 Code)

Description: *A non-protected, non-cylindrical, container with a narrow neck made usually of glass or*

Guideline



Used Codes

Note:	<i>plastic which is especially used for liquids, e.g. perfume bottle.</i>
Code:	CCE
Name:	Cardboard carrier (GS1 Code)
Description:	<i>A package made of cardboard.</i>
Note:	
Code:	CD
Name:	Can, with handle and spout
Description:	<i>GS1 Description: A can with a handle and spout which allows the lifting and pouring of liquids contained within the can</i>
Note:	
Code:	CM
Name:	Card
Description:	<i>A flat package usually made of fibreboard from/to which product is often hung or attached.</i>
Note:	
Code:	CN
Name:	Container, not otherwise specified as transport equipment
Description:	<i>GS1 Description: A receptacle in which something is kept and/or transported.</i>
Note:	
Code:	CQ
Name:	Cartridge
Description:	<i>Package containing a charge such as propelling explosive for firearms or ink toner for a printer.</i>
Note:	
Code:	DA
Name:	Crate, multiple layer, plastic
Description:	<i>GS1 Description: Plastic crate which contains multiple layers.</i>
Note:	
Code:	DB
Name:	Crate, multiple layer, wooden

Guideline



Used Codes

Description:	<i>GS1 Description: Wooden crate which contains multiple layers.</i>
Note:	
Code:	DH
Name:	Box, Commonwealth Handling Equipment Pool (CHEP), Eurobox
Description:	<i>A box mounted on a pallet base under the control of CHEP.</i>
Note:	
Code:	DPE
Name:	Display package (GS1 Code)
Description:	<i>A package used for the display of goods, usually during a promotion.</i>
Note:	
Code:	FB
Name:	Flexibag
Description:	<i>A flexible containment bag made of plastic, typically for the transportation bulk non-hazardous cargoes using standard size shipping containers.</i>
Note:	
Code:	FE
Name:	Flexitank
Description:	<i>A flexible containment tank made of plastic, typically for the transportation bulk non-hazardous cargoes using standard size shipping containers.</i>
Note:	
Code:	FOB
Name:	Folding box (GS1 Code)
Description:	<i>Folded cardboard box e.g. for products like frozen vegetables, paper clips.</i>
Note:	
Code:	FPE
Name:	Foil packed (GS1 Code)
Description:	<i>Packaging using a metallic foil.</i>
Note:	
Code:	FW
Name:	Cart, flatbed
Description:	<i>Wheeled flat bedded device on which trays or other regular shaped items are packed for transportation purposes.</i>
Note:	

Guideline

Used Codes

Code: GB
 Name: Bottle, gas
 Description: *A narrow-necked metal cylinder for retention of liquefied or compressed gas.*
 Note:

Code: GL
 Name: Container, gallon
 Description: *A container with a capacity of one gallon.*
 Note:

Code: GR
 Name: Receptacle, glass
 Description: *Containment vessel made of glass for retaining substances or articles.*
 Note:

Code: GU
 Name: Tray, containing horizontally stacked flat items
 Description: *Tray containing flat items stacked on top of one another.*
 Note:

Code: GY
 Name: Bag, gunny
 Description: *A sack made of gunny or burlap, used for transporting coarse commodities, such as grains, potatoes, and other agricultural products.*
 Note:

Code: HN
 Name: Hanger
 Description: *A purpose shaped device with a hook at the top for hanging items from a rail.*
 Note:

Code: IF
 Name: Package, flow
 Description: *A flexible tubular package or skin, possibly transparent, often used for containment of foodstuffs (e.g. salami sausage).*
 Note:

Code: IK
 Name: Package, cardboard, with bottle grip-holes
 Description: *Packaging material made out of cardboard that facilitates the separation of individual glass or plastic bottles.*

Guideline

Used Codes

Note:

Code: IL

Name: Tray, rigid, lidded stackable (CEN TS 14482:2002)

Description: *Lidded stackable rigid tray compliant with CEN TS 14482:2002.*

Note:

Code: JB

Name: Bag, jumbo

Description: *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.*

Note:

Code: KI

Name: Kit

Description: *A set of articles or implements used for a specific purpose.*

Note:

Code: LAB

Name: Labeled package (GS1 Code)

Description: *The package is labeled. Usually the label identifies the name, brand or description of the product within the package.*

Note:

Code: LE

Name: Luggage

Description: *A collection of bags, cases and/or containers which hold personal belongings for a journey.*

Note:

Code: LU

Name: Lug

Description: *A wooden box for the transportation and storage of fruit or vegetables.*

Note:

Code: LV

Name: Liftvan

Description: *A wooden or metal container used for packing household goods and personal effects.*

Note:

Code: MA

Guideline

Used Codes

Name:	Crate, metal
Description:	<i>Containment box made of metal for retaining substances or articles.</i>
Note:	
Code:	ME
Name:	Container, metal
Description:	<i>A type of containment box made of metal for retaining substances or articles, not otherwise specified as transport equipment.</i>
Note:	
Code:	MPE
Name:	Multipack (GS1 Code)
Description:	<i>A container for the merchandising of multiple units of the same product.</i>
Note:	
Code:	MR
Name:	Receptacle, metal
Description:	<i>Containment vessel made of metal for retaining substances or articles.</i>
Note:	
Code:	MW
Name:	Receptacle, plastic wrapped
Description:	<i>Containment vessel wrapped with plastic for retaining substances or articles.</i>
Note:	
Code:	OA
Name:	Pallet, CHEP 40 cm x 60 cm
Description:	<i>Commonwealth Handling Equipment Pool (CHEP) standard pallet of dimensions 40 centimeters x 60 centimeters.</i>
Note:	
Code:	OB
Name:	Pallet, CHEP 80 cm x 120 cm
Description:	<i>Commonwealth Handling Equipment Pool (CHEP) standard pallet of dimensions 80 centimeters x 120 centimeters.</i>
Note:	
Code:	OC
Name:	Pallet, CHEP 100 cm x 120 cm
Description:	<i>Commonwealth Handling Equipment Pool (CHEP) standard pallet of dimensions 100 centimeters x 120 centimeters.</i>

Guideline



Used Codes

Note:

Code: OD

Name: Pallet, AS 4068-1993

Description: *Australian standard pallet of dimensions 115.5 centimeters x 116.5 centimeters.*

Note:

Code: OE

Name: Pallet, ISO T11

Description: *ISO standard pallet of dimensions 110 centimeters x 110 centimeters, prevalent in Asia - Pacific region.*

Note:

Code: OF

Name: Platform, unspecified weight or dimension

Description: *A pallet equivalent shipping platform of unknown dimensions or unknown weight.*

Note:

Code: OK

Name: Block

Description: *A solid piece of a hard substance, such as granite, having one or more flat sides.*

Note:

Code: OPE

Name: Oxygen packed (GS1 Code)

Description: *A package with oxygen added for storage purposes.*

Note:

Code: OT

Name: Octabin

Description: *A standard cardboard container of large dimensions for storing for example vegetables, granules of plastics or other dry products.*

Note:

Code: OU

Name: Container, outer

Description: *A type of containment box that serves as the outer shipping container, not otherwise specified as transport equipment.*

Note:

Code: P2

Name: Pan

Guideline



Used Codes

Description: *A shallow, wide, open container, usually of metal.*

Note:

Code: PA

Name: Packet

Description: *Small package.*

Note:

Code: PAE

Name: Paper (GS1 Code)

Description: *An indication that the item(s) is packed in paper.*

Note:

Code: PD

Name: Pallet, modular, collars 80cms * 100cms

Description: *Standard sized pallet of dimensions 80 centimeters by 100 centimeters (cms).*

Note:

Code: PE

Name: Pallet, modular, collars 80cms * 120cms

Description: *Standard sized pallet of dimensions 80 centimeters by 120 centimeters (cms).*

Note:

Code: PF

Name: Pen

Description: *A small open top enclosure for retaining animals.*

Note:

Code: PJ

Name: Punnet

Description: *GS1 Description:*

A small shallow basket usually made of plastic.

Note:

Code: PK

Name: Package

Description: *Standard packaging unit.*

Note:

Code: PLP

Name: Peel pack (GS1 Code)

Description: *A package used for sterile products which may be torn open without touching the product*

Guideline



Used Codes

Note:	<i>inside.</i>
Code:	POP
Name:	Cone shaped paper wrapper (GS1 Code)
Description:	<i>Cone shaped paper wrapping e.g. for an individually packed ice cream cone.</i>
Note:	
Code:	PP
Name:	Piece
Description:	<i>A loose or unpacked article.</i>
Note:	
Code:	PPE
Name:	Polypropylene bag (GS1 Code)
Description:	<i>A bag made from polypropylene.</i>
Note:	
Code:	PR
Name:	Receptacle, plastic
Description:	<i>Containment vessel made of plastic for retaining substances or articles.</i>
Note:	
Code:	PUE
Name:	Tray packed in plastic (GS1 Code)
Description:	<i>A board with a ring packed in plastic carrying for small articles.</i>
Note:	
Code:	PX
Name:	Pallet
Description:	<i>Platform or open-ended box, usually made of wood, on which goods are retained for ease of mechanical handling during transport and storage.</i>
Note:	
Code:	RB1
Name:	A wheeled pallet with raised rim (GS1 Code). 81 x 67 x 135 cm (length x width x height).
Description:	<i>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).</i>
Note:	
Code:	RB2
Name:	A Wheeled pallet with raised rim (GS1 Code). 81 x 72 x 135 cm (length x width x height).

Guideline

Used Codes

Description: *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).*

Note:

Code: RB3

Name: Wheeled pallet with raised rim. 81 x 60 x 16 cm (length x width x height). (GS1 Code)

Description: *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).*

Note:

Code: RCB

Name: Two sided cage on wheels with fixing strap (GS1 Code) 900 x 770 x 1513 cm (length x width x height)

Description: *A two sided cage mounted on wheels with fixing strap. Dimensions: 900 x 770 x 1513 cm (length x width x height).*

Note:

Code: RL

Name: Reel

Description: *Cylindrical rotatory device with a rim at each end on which materials are wound.*

Note:

Code: RT

Name: Rednet

Description: *Containment material made of red mesh netting for retaining articles (e.g. trees).*

Note:

Code: SEC

Name: Article Surveillance (GS1 Code)

Description: *Equipped with article surveillance.*

Note:

Code: SI

Name: Skid

Description: *A low movable platform or pallet to facilitate the handling and transport of goods.*

Note:

Code: SL

Name: Slipsheet

Description: *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.*

Guideline



Used Codes

Note:

Code: SO

Name: Spool

Description: *A packaging container used in the transport of such items as wire, cable, tape and yarn.*

Note:

Code: STL

Name: Stick (GS1 Code)

Description: *A container for dispensing solid substances, e.g. glue, deodorant.*

Note:

Code: SW

Name: Shrinkwrapped

Description: *Goods retained in a transparent plastic film that has been wrapped around and then shrunk tightly on to the goods.*

Note:

Code: SY

Name: Sleeve

Description: *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.*

Note:

Code: T1

Name: Tablet

Description: *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.

Note:

Code: TE

Name: Tyre

Description: *A ring made of rubber and/or metal surrounding a wheel.*

Note:

Code: TEV

Name: Tamper evident package (GS1 Code)

Description: *A type of package giving easy or immediate recognition that the package has been tampered with after it has been sealed.*

Guideline



Used Codes

Note:

Code: TG

Name: Tank container, generic

Description: *A specially constructed container for transporting liquids and gases in bulk.*

Note:

Code: THE

Name: Three pack (GS1 Code)

Description: *A package containing three products.*

Note:

Code: TRE

Name: Trolley (GS1 Code)

Description: *A low cart for the transportation and storage of groceries, milk, etc.*

Note:

Code: TT

Name: Bag, tote

Description: *A capacious bag or basket.*

Note:

Code: TTE

Name: Tube, standing (GS1 Code)

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

Note:

Code: TV

Name: Tube, with nozzle

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

Note:

Code: TW

Name: Pallet, triwall

Description: *A lightweight pallet made from heavy duty corrugated board.*

Note:

Code: TWE

Name: Two pack (GS1 Code)

Description: *A package containing two products*

Guideline



Used Codes

Note:

Code: UN

Name: Unit

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

Note:

Code: UUE

Name: Tube net (GS1 Code)

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

Note:

Code: VK

Name: Vanpack

Description: *A type of wooden crate.*

Note:

Code: VN

Name: Vehicle

Description: *A self-propelled means of conveyance.*

Note:

Code: VS

Name: Bulk, scrap metal

Description: *Loose or unpacked scrap metal transported in bulk form.*

Note:

Code: WA

Name: Intermediate bulk container

Description: *A reusable container made of metal, plastic, textile, wood or composite materials used to facilitate transportation of bulk solids and liquids in manageable volumes.*

Note:

Code: WRP

Name: Wrapper (GS1 Code)

Description: *Wrapping e.g. for an individually packed ice cream.*

Note:

Code: X11

Name: Banded package (GS1 Code)

Description: *A package with bands, usually metal or nylon, round it to hold the products together.*

Guideline



Used Codes

Note:

Code: X12

Name: Cardboard package with grip holes for bottles (GS1 Code)

Description: *Cardboard package with a number of holes. Each hole is to be gripped tightly around the neck of a bottle.*

Note:

Code: X15

Name: Oneway pallet ISO 0 - 1/2 EURO Pallet (GS1 temporary Code)

Description: *Oneway pallet with dimensions 80 X 60 cm.*

Note:

Code: X16

Name: Oneway pallet ISO 1 - 1/1 EURO Pallet (GS1 temporary Code)

Description: *Oneway pallet with dimensions 80 X 120 cm.*

Note:

Code: X17

Name: Oneway pallet ISO 2 - 2/1 EURO Pallet (GS1 temporary Code)

Description: *Oneway pallet with dimensions 100 X 120 cm.*

Note:

Code: X18

Name: Pallet with exceptional dimensions (GS1 temporary Code)

Description: *Pallet with non-standard dimensions*

Note:

Code: X19

Name: Parcel with exceptional dimensions (GS1 temporary Code)

Description: *Parcel with non-standard dimensions*

Note:

Code: X3

Name: Standard stack of stones (GS1 Code)

Description: *Standard stack of stones.*

Note:

Code: ZB

Name: Bag, large

Description: *GS1 Description:*

A non-rigid container made of fabric, paper, plastic, etc, with an opening at the top which

Guideline

		Used Codes	
			<i>can be closed and which is suitable for use on pallets.</i>
		Note:	
maximumStackingFactor	Occurrence:	1 .. 1	
	Schema-Status:	M	
	Type:	xs:nonNegativeInteger	
	Definition:	A factor that determines the maximum stacking for the product. Indicates the number of levels the product may be stacked.	
Business term:		Maximum stacking factor	
Status:		R	
dimensionsOfLogisticUnit	Occurrence:	0 .. unbounded	
	Schema-Status:	O	
	Type:	shared_common:DimensionType	
	Definition:	Information specifying the physical dimensions of a specific logistic unit.	
Business term:		Measurements of logistics unit	
Status:		O	
Remark:		Size of the logistics unit ordered.	
xs:sequence		Occurrence:	1 .. 1
		Schema-Status:	M
depth	Occurrence:	1 .. 1	
	Schema-Status:	M	
	Type:	shared_common:MeasurementType	
	Definition:	Measurement of the distance between the front and the back.	
Business term:		Depth	
Status:		R	
Example:		700	
measurementUnitCode	Schema-Status:	M	
	Type:	restriction (xsd:string)	
	Definition:	Any standardized, reproducible unit that can be used to measure any physical property. Allowed code values are specified in UN/ECE Recommendation 20 - Fully Adopted by GS1.	
	Business term:	Unit	
Status:		R	
Example:		MM	
height	Occurrence:	1 .. 1	
	Schema-Status:	M	

Status: M=Mandatory, C=Conditional, R=Required, O=Optional, D=Dependent, A=Advised, N=Not used

Guideline

	Type:	shared_common:MeasurementType
	Definition:	The vertical dimension from the lowest extremity to the highest extremity.
	Business term:	Height
	Status:	R
	Example:	700
measurementUnitCode	Schema-Status:	M
	Type:	restriction (xsd:string)
	Definition:	Any standardized, reproducible unit that can be used to measure any physical property. Allowed code values are specified in UN/ECE Recommendation 20 - Fully Adopted by GS1.
	Business term:	Unit
	Status:	R
	Example:	MM
width	Occurrence:	1 .. 1
	Schema-Status:	M
	Type:	shared_common:MeasurementType
	Definition:	The measurement of the extent of something from side to side. Width is the measurement from left to right.
	Business term:	Width
	Status:	R
	Example:	700
measurementUnitCode	Schema-Status:	M
	Type:	restriction (xsd:string)
	Definition:	Any standardized, reproducible unit that can be used to measure any physical property. Allowed code values are specified in UN/ECE Recommendation 20 - Fully Adopted by GS1.
	Business term:	Unit
	Status:	R
	Example:	MM
tradeltemWaste	Occurrence:	0 .. unbounded
	Schema-Status:	O
	Type:	ecom_common:WasteDetailsType
	Definition:	Provides details of waste generated by the trade item.
	Business term:	Company registration number (German ElektroG)
	Status:	O
	Example:	WEEE DE 13345678
	Remark:	The element can specify the registration number to identify the manufacturer of electric and electronic parts.

Status: M=Mandatory, C=Conditional, R=Required, O=Optional, D=Dependent, A=Advised, N=Not used

Guideline

	EANCOM®:	DESADV.SG18[D_1153="XC1"].SG33.RFF.C506.1154
xs:sequence	Occurrence:	1 .. 1
	Schema-Status:	M
wasteIdentification	Occurrence:	0 .. 1
	Schema-Status:	O
	Type:	shared_common:GTINType
	Definition:	The number identifying the type of waste.
	Business term:	Waste ID (GTIN)
	Status:	O
	Example:	04098765000119
typeOfWaste	Occurrence:	0 .. unbounded
	Schema-Status:	O
	Type:	shared_common:CodeType
	Definition:	Provides code and description of waste type according to required classification scheme.
	Business term:	Type of waste
	Status:	O
transactionalItemOrganicInformation	Occurrence:	0 .. 1
	Schema-Status:	O
	Type:	ecom_common:TransactionalItemOrganicInformationType
	Definition:	Provides information about whether or not the trade item is organic, with optional organic certification information.
	Business term:	Transactional Item Organic Information
	Status:	O
xs:sequence	Occurrence:	1 .. 1
	Schema-Status:	M
isTradeItemOrganic	Occurrence:	1 .. 1
	Schema-Status:	M
	Type:	xs:boolean
	Definition:	Information about whether or not the trade item is organic.
	Business term:	Handelsartikel Organisch
	Status:	R
	Example:	TRUE
organicCertification	Occurrence:	0 .. 1
	Schema-Status:	O
	Type:	ecom_common:TransactionalItemCertificationType

Status: M=Mandatory, C=Conditional, R=Required, O=Optional, D=Dependent, A=Advised, N=Not used

Guideline

	Definition:	Specifies information about the organic trade item certification.
	Business term:	Transactional item certification type
	Status:	O
xs:sequence	Occurrence:	1 .. 1
	Schema-Status:	M
itemCertificationAgency	Occurrence:	0 .. 1
	Schema-Status:	O
	Type:	restriction (xsd:string)
	Definition:	Name of the organization issuing the certification standard or other requirement being met.
	Business term:	ÖKO-Kontrollstelle
	Status:	R
	Example:	AT-N-01-BIO
	Remark:	Item certification agency. Service the requirements of EC 834/2007.
	EANCOM®:	DESADV.SG18[D_1153="XC1"].SG33.RFF.C506.1154
colour	Occurrence:	0 .. unbounded
	Schema-Status:	O
	Type:	shared_common:ColourType
	Definition:	Information specifying the colour of the trade item.
	Business term:	Colour
	Status:	O
xs:sequence	Occurrence:	1 .. 1
	Schema-Status:	M
colourCode	Occurrence:	0 .. 1
	Schema-Status:	O
	Type:	shared_common:ColourCodeType
	Definition:	A code depicting the colour of an object according to a specified list of code lists. Each industry needs to determine which code agency is will use.
	Business term:	Code of colour
	Status:	A
	EANCOM®:	DESADV.SG10.SG17[D_7077="B" AND D_7081 = "35"].IMD.C273.7009
	Used Codes	
	Code:	1
	Name:	National Retail Federation
	Description:	National Retail Federation – Standard Colour & Size Codes This handbook provides

Status: M=Mandatory, C=Conditional, R=Required, O=Optional, D=Dependent, A=Advised, N=Not used

Guideline

Used Codes

guidelines for use in retailers' and vendors' merchandising and communications systems.

Note:

Code: 2

Name: PANTONE MATCHING SYSTEM

Description:

The definitive international reference for selecting, specifying, matching and controlling ink colours. The PANTONE formula guide, a three-guide set consisting of 1,114 solid PANTONE Colours on coated, uncoated and matte stock, shows corresponding printing ink formulas for each colour, and the three-book set of solid chips provides coated, uncoated and matte perforated tear-out chips that can be used for quality control. Pantone® Inc

Note:

Code: 3

Name: PANTONE Process Colour System®

Description:

Provides a comprehensive palette of more than 3,000 colours achievable in four-color (CMYK) process printing. The PANTONE solid to process guide compares a solid PANTONE Colour to the closest possible match in CMYK four-color process that can be achieved on a computer monitor, output device or printing press. Other PANTONE Colour Reference Guides for the graphic arts include metallic, pastels, tints, duotones, film and foil. The PANTONE Hexachrome® Color System. Pantone® Inc

Note:

Code: 4

Name: The PANTONE Hexachrome® Color System

Description:

A six-colour ultra high quality printing process, reproduces a dynamic range of more brilliant continuous-tone images and simulates brighter, more vivid colours than standard four-color process printing. Pantone® Inc

Note:

Code: 5

Name: PANTONE TEXTILE Colour System®

Description:

A vital tool for designers in the apparel, home furnishings and interior design industries for selecting and specifying colour used in the manufacture of textiles and fashion. The System - consisting of 1,932 colours in cotton or paper format - is ideal for assembling creative palettes and conceptual colour schemes, and for providing colour communication and control in the manufacturing process. In January of 2001 Pantone Inc. included the NRF Colour Codes into the PANTONE TEXTILE Color System

Note:

Guideline

Used Codes

Code: 6
 Name: Assigned by Buyer
 Description: Assigned by Buyer
 Note:

Code: 7
 Name: Assigned by Seller
 Description: Assigned by Seller
 Note:

Code: 8
 Name: WWS
 Description: (Waren Wirtschafts System):
 A colour code system used in Germany for the standardisation of colours within the fashion/apparel sector.

Note:
 Code: 9
 Name: RAL
 Description: RAL: Farbsystem RAL colour system is an international colour standard for professional users of colours in industry, trade, architecture and design since 1927. RAL is an independent and neutral partner for industry and trade. <http://www.ral.de>.

Note:
 Code: 10
 Name: NCS
 Description: NCS: Natural Colour System is a national standard for colour in Sweden, Norway, Spain and South Africa, has extensive international distribution. <http://www.ncscolour.com>

Note:
 Code: 11
 Name: IFPS
 Description: IFPS: The International Federation for Produce Standards. IFPS is composed of national produce associations from around the globe. The long term objective of the federation is to improve the supply chain efficiency of the fresh produce industry through developing, implementing and managing harmonized international standards. <http://www.ifpsglobal.com/ProductIdentification.aspx>

Note:
 Code: 12

Guideline

Used Codes

Name: sRGB
 Description: *sRGB defines the chromaticities of the red, green, and blue primaries, the colours where one of the three channels is nonzero and the other two are zero. The gamut of chromaticities that can be represented in sRGB is the colour triangle defined by these primaries. As with any RGB colour space, for non-negative values of R, G, and B it is not possible to represent colours outside this triangle, which is well inside the range of colours visible to a human with normal trichromatic vision. sRGB is sometimes avoided by high-end print publishing professionals because its colour gamut is not big enough, especially in the blue-green colours, to include all the colours that can be reproduced in CMYK printing.*

Note:

Code: 13

Name: Hex-Value

Description: *Colour-hex gives information about colours including colour models (RGB, HSL, HSV and CMYK), Triadic colours, monochromatic colours and analogous colours calculated in colour page. Colour-hex.com also generates a simple css code for the selected colour. Common is the hexadecimal colour definition in six-digit form, that is, as a series of three hexadecimal numbers each written in two digits, according to the scheme: #RRGGBB. Reference for sample content: <https://www.color-hex.com/>*

Note:

Schema-Status: M

Type: restriction (xsd:string)

Definition: Code specifying a colour code list. Allowed code values are specified in GS1 Code List ColourCodeListCode.

GDD URN: <http://apps.gs1.org/GDD/Pages/clDetails.aspx?semanticURN=urn:gs1:gdd:cl:ColourCodeListCode>

Business term: **Type of codelist for colour code**

Status: **R**

Example: 1

Used Codes

Code: 1

Name: National Retail Federation

Description: *National Retail Federation – Standard Colour & Size Codes This handbook provides guidelines for use in retailers' and vendors' merchandising and communications systems.*

colourCodeListCode

Guideline

Used Codes

Note:

Code: 2

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Note:

Code: 6

Guideline

Used Codes

Name: Assigned by Buyer
Description: Assigned by Buyer

Note:

Code: 7

Name: Assigned by Seller
Description: Assigned by Seller

Note:

Code: 8

Name: WWS
Description: (Waren Wirtschafts System):
A colour code system used in Germany for the standardisation of colours within the fashion/apparel sector.

Note:

Code: 9

Name: RAL
Description: RAL: Farbsystem RAL colour system is an international colour standard for professional users of colours in industry, trade, architecture and design since 1927. RAL is an independent and neutral partner for industry and trade. <http://www.ral.de>.

Note:

Code: 10

Name: NCS
Description: NCS: Natural Colour System is a national standard for colour in Sweden, Norway, Spain and South Africa, has extensive international distribution. <http://www.ncscolour.com>

Note:

Code: 11

Name: IFPS
Description: IFPS: The International Federation for Produce Standards. IFPS is composed of national produce associations from around the globe. The long term objective of the federation is to improve the supply chain efficiency of the fresh produce industry through developing, implementing and managing harmonized international standards. <http://www.ifpsglobal.com/ProductIdentification.aspx>

Note:

Code: 12

Name: sRGB

Guideline

Used Codes

Description: *sRGB defines the chromaticities of the red, green, and blue primaries, the colours where one of the three channels is nonzero and the other two are zero. The gamut of chromaticities that can be represented in sRGB is the colour triangle defined by these primaries. As with any RGB colour space, for non-negative values of R, G, and B it is not possible to represent colours outside this triangle, which is well inside the range of colours visible to a human with normal trichromatic vision. sRGB is sometimes avoided by high-end print publishing professionals because its colour gamut is not big enough, especially in the blue-green colours, to include all the colours that can be reproduced in CMYK printing.*

Note:

Code: 13

Name: Hex-Value

Description: *Colour-hex gives information about colours including colour models (RGB, HSL, HSV and CMYK), Triadic colours, monochromatic colours and analogous colours calculated in colour page. Colour-hex.com also generates a simple css code for the selected colour. Common is the hexadecimal colour definition in six-digit form, that is, as a series of three hexadecimal numbers each written in two digits, according to the scheme: #RRGGBB. Reference for sample content: <https://www.color-hex.com/>*

Note:

Occurrence: 0 .. unbounded

Schema-Status: O

Type: shared_common:Description80Type

Definition: A description of a colour of an object.

Business term: **Colour (free text)**

Status: **R**

Example: Red

EANCOM®: DESADV.SG10.SG17[D_7077="B" AND D_7081 = "35"].IMD.C273.7008

Schema-Status: M

Type: restriction (xsd:string)

Definition: A code representing the language used in the description.

Business term: **Language code**

Status: **R**

Example: en

Remark: See ISO 639-1-Language code (www.iso.org)

colourDescription

languageCode

Guideline

<p>size</p>	<p>EANCOM®: DESADV.SG10.SG17[D_7077="B" AND D_7081 = "35"].IMD.C273.3453 Occurrence: 0 .. unbounded Schema-Status: O Type: shared_common:SizeType Definition: The physical dimensions or proportions of the transactional trade item depicted as a code or a description. Business term: Size Status: O</p>
<p>xs:sequence</p>	<p>Occurrence: 1 .. 1 Schema-Status: M</p>
<p>descriptiveSize</p>	<p>Occurrence: 0 .. 1 Schema-Status: O Type: shared_common:Description80Type Definition: A description of the size of an object. Business term: Descriptive size Status: R Example: MEDIUM</p>
<p>languageCode</p>	<p>EANCOM®: DESADV.SG10.SG17[D_7077="B" AND D_7081 = "SGR"].IMD.C273.7008 Schema-Status: M Type: restriction (xsd:string) Definition: A code representing the language used in the description. Business term: Language code Status: R Example: en Remark: See ISO 639-1-Language code (www.iso.org)</p>
<p>sizeCode</p>	<p>EANCOM®: DESADV.SG10.SG17[D_7077="B" AND D_7081 = "SGR"].IMD.C273.3453 Occurrence: 0 .. 1 Schema-Status: O Type: shared_common:SizeCodeType Definition: Code specifying the size of an object and the size coding system being applied, for example L (buyer assigned). Business term: Size code Status: D Example: 42 EANCOM®: DESADV.SG10.SG17[D_7077="B" AND D_7081 = "SGR"].IMD.C273.7009</p>

Status: M=Mandatory, C=Conditional, R=Required, O=Optional, D=Dependent, A=Advised, N=Not used

Guideline

Used Codes

Code:	ADJUSTMENT_HEIGHT
Name:	Adjustment Height
Description:	<i>The maximum height of the adjustment or compensation, e.g. levelling-, casting- and bonding-compound.</i>
Note:	
Code:	AIR_DRAFT
Name:	Air Draft
Description:	<i>The term used to describe the distance from the top of a vessel's highest point to its waterline.</i>
Note:	
Code:	AIR_INLET
Name:	Air Inlet
Description:	<i>The size of the air intake for things like a Valve or Actuator, etc.</i>
Note:	
Code:	AMERICAN_FOOTBALL
Name:	American Football
Description:	<i>The size of ball and gear used in American football. Examples Junior; Youth; Pee Wee</i>
Note:	
Code:	ARBOR_DIAMETER
Name:	Arbor Diameter
Description:	<i>The arbor is the shaft that a blade is mounted to. The size of the arbor is the diameter of this shaft.</i>
Note:	
Code:	AREA_COVERED_MAX
Name:	Area Covered Maximum
Description:	<i>Indicates the maximum area coverage, e.g. sprinkler, lawn sprinkler.</i>
Note:	
Code:	AREA_COVERED_MIN
Name:	Area Covered Minimum
Description:	<i>Indicates the minimum area coverage, e.g. sprinkler, lawn sprinkler.</i>
Note:	
Code:	AXLE_WIDTH
Name:	Axle Width
Description:	<i>Measurement of between the wheels on the front axle.</i>

Status: M=Mandatory, C=Conditional, R=Required, O=Optional, D=Dependent, A=Advised, N=Not used

Guideline

Used Codes

Note:

Code: BACK

Name: Back

Description: NOT AVAILABLE

Note:

Code: BACKSET_SIZE

Name: Backset Size

Description: *The horizontal distance between the face through which the bolt passes and the centre-line of the knob stem or keyhole.*

Note:

Code: BACK_RISE

Name: Back Rise

Description: *Measurement from the top of the waistband to the crotch at the back of the pants.*

Note:

Code: BAG_HEIGHT

Name: Bag Height

Description: *Measurement of how tall the bag stands from the bottom surface to the top of the bag not including straps/handles.*

Note:

Code: BAG_STRAP_DROP

Name: Bag Strap Drop

Description: *Measurement of a bag's shoulder/handle length from the top of the bag to the peak of the strap/ handle*

Note:

Code: BAG_STRAP_LENGTH

Name: Bag Strap Length

Description: *Measurement of a bag's shoulder/handle length from end to end*

Note:

Code: BASEBALL_BAT_DROP

Name: Baseball Bat Drop

Description: *A length to weight ratio, representing how many ounces a bat weighs compared to its length.*

Note:

Code: BASE_MEASUREMENT_DEPTH

Guideline

Used Codes

Name:	Base Measurement Depth
Description:	<i>Indicates the depth of the base measurement for example of a wood storage shed.</i>
Note:	
Code:	BASE_MEASUREMENT_DIAMETER
Name:	Base Measurement Diameter
Description:	<i>Diameter of the product base in contact with the floor, table or other plane surface.</i>
Note:	
Code:	BASE_MEASUREMENT_WIDTH
Name:	Base Measurement Width
Description:	<i>Indicates the width of the base measurement, e.g. of a wood storage shed.</i>
Note:	
Code:	BASKETBALL
Name:	Basketball
Description:	<i>Basketball is a sport that is played by two teams of five players on a rectangular court. This refers to the ball used in play. Examples: 5 (Youth); 7 (Men's)</i>
Note:	
Code:	BELT_LENGTH
Name:	Belt Length
Description:	<i>Measurement of length of the belt from where the belt band begins to the first band hole.</i>
Note:	
Code:	BELT_WIDTH
Name:	Belt Width
Description:	<i>Measurement of width of the belt. Measured from the top of the waist to the bottom of the waist as worn.</i>
Note:	
Code:	BENCH_PLAIN_BLADE_LENGTH
Name:	Bench Plain Blade Length
Description:	<i>The length of the bench plane blade e.g. hand plane. A hand plane is a tool for shaping wood. When powered by electricity, the tool may be called a planer. Planes are used to flatten, reduce the thickness of, and impart a smooth surface to a rough piece of lumber or timber. Planing is used to produce horizontal, vertical, or inclined flat surfaces on workpieces usually too large for shaping. Special types of planes are designed to cut joints or decorative mouldings.</i>
Note:	

Guideline

Used Codes

Code: BICYCLE_FRAME
 Name: Bicycle Frame
 Description: *Identify the top of the seat tube, where the seat clamp holds the seat post. Identify the centre of the bottom bracket (it's the axle that holds the crank arms together). Measure the distance between the two points- this is the length of the seat tube.*

Note:

Code: BLADE_LENGTH
 Name: Blade Length
 Description: *The length of the product blade for example of a hedge shears or knife.*

Note:

Code: BLADE_WIDTH
 Name: Blade Width
 Description: *The width of a blade for example a bench plain blade.*

Note:

Code: BOAT_BEAM
 Name: Boat Beam
 Description: *The beam of a ship is its width at the widest point as measured at the ship's nominal waterline.*

Note:

Code: BOOT_CIRCUMFERENCE
 Name: Boot Circumference
 Description: *Measurement of the inside of the boot at the largest part of the upper calf.*

Note:

Code: BOOT_SHAFT
 Name: Boot Shaft
 Description: *Measurement from the middle of the arch up the outsole to the top of the boot shaft*

Note:

Code: BOREHOLE_DIAMETER
 Name: Borehole Diameter
 Description: *The maximum borehole diameter of for a example an impact drill.*

Note:

Code: BORE_DIAMETER_MAX
 Name: Bore Diameter Maximum
 Description: *Indicates the maximum bore diameter, of for example an impact drill.*

Guideline

Used Codes

Note:

Code: BORE_DIAMETER_STEEL_MAX

Name: Bore Diameter Steel Maximum

Description: *Indicates the maximum bore diameter for steel of for example an impact drill.*

Note:

Code: BORE_DIAMETER_STONE_MAX

Name: Bore Diameter Stone Maximum

Description: *Indicates the maximum bore diameter for stone of for example an impact drill.*

Note:

Code: BORE_DIAMETER_WOOD_MAX

Name: Bore Diameter Wood Maximum

Description: *Indicates the maximum bore diameter for wood of for example an impact drill.*

Note:

Code: BORE_STROKE_RATIO

Name: Bore Stroke Ratio

Description: *In a reciprocating piston engine, the stroke ratio, defined by either bore/stroke ratio or stroke/bore ratio, is a term to describe the ratio between cylinder bore diameter and piston stroke. 83.0 mm x 69.2 mm*

Note:

Code: BRA_BAND

Name: Bra Band

Description: *Measure around the bottom of the band, directly under the bust.*

Note:

Code: BRA_CUP

Name: Bra Cup

Description: *The difference between the measurement around the chest plus five inches for imperial measures, then Measure around the breast at the fullest part and round to the nearest whole number. a one inch (imperial) difference is an A cup, 2 is a B cup, 3 inch is a C cup, etc.*

Note:

Code: BRIM

Name: Brim

Description: *Measurement of a hat's brim from the edge to where the brim meets the sideband.*

Note:

Guideline

Used Codes

Code: CHAIN_LENGTH
 Name: Chain Length
 Description: *Measurement of a chain's longest measurement as laid stretched out flat*
 Note:

Code: CHEST_BUST
 Name: Chest Bust
 Description: *The measurement around the widest part of the chest/bust.*
 Note:

Code: CHUCK_SIZE
 Name: Chuck Size
 Description: *The measurement refers to the size of the drill chuck — the part that holds the bit — and indicates the maximum-diameter bit shank that fits the drill.*
 Note:

Code: CIRCUMFERENCE
 Name: Circumference
 Description: *Measurement of the circumference of the piece.*
 Note:

Code: CLEANING_PATH_WIDTH_WITHOUT_ATTACHMENTS
 Name: Cleaning Path Width Without Attachments
 Description: *The working or cleaning path width of the product without attachments or accessories, e.g. rake.*
 Note:

Code: CLEANING_PATH_WIDTH_WITHOUT_ATTACHMENTS_MAX
 Name: Cleaning Path Width Withough Attachments Max
 Description: *The maximal working or cleaning path width of the product without attachments or accessories, e.g. rake.*
 Note:

Code: CLEANING_PATH_WIDTH_WITHOUT_ATTACHMENTS_MIN
 Name: Cleaning Path Width Without Attachments Minimum
 Description: *The minimal working or cleaning path width of the product without attachments or accessories, e.g. rake.*
 Note:

Code: CLEANING_PATH_WIDTH_WITH_ATTACHMENTS
 Name: Cleaning Path Width With Attachments

Guideline

Used Codes

Description: *The working or cleaning path width of the product with accessories, e.g. road sweeper incl. side brushes info: attachment.*

Note:

Code: CLEARING_WIDTH

Name: Clearing Width

Description: *Indicates the width of space that can be cleared by for example a snowplough.*

Note:

Code: CLIP_BACK_WIDTH_TOOLS

Name: Clip Back Width Tools

Description: *Indicates the width of a clip back for tools for example a brad nailer. A clip back secures a tool to a person's waist.*

Note:

Code: COLLAR

Name: Collar

Description: *Collar*

Note:

Code: COLLET_SIZE

Name: Collet Size

Description: *Collet Size is a subtype of chuck that forms a collar around an object to be held and exerts a strong clamping force on the object when it is tightened, usually by means of a tapered outer collar. It may be used to hold a work piece or a tool.*

Note:

Code: COMPATIBLE_CONDUIT

Name: Compatible Conduit

Description: *An electrical conduit is a tube used to protect and route electrical wiring in a building or non-building structure. Electrical conduit may be made of metal, plastic, fibre, or fired clay.*

Note:

Code: COOKING_AREA

Name: Cooking Area

Description: *The area that can be used for cooking stove top, grill, etc.*

Note:

Code: COOKWARE_DEPTH

Name: Cookware Depth

Guideline

Used Codes

Description: *Measurement of depth of the cookware as measured from the rim to the bottom.*

Note:

Code: COOKWARE_DIAMETER

Name: Cookware Diameter

Description: *Measurement of diameter of the cookware from rim to rim.*

Note:

Code: COOKWARE_FIRST_HANDLE_LENGTH

Name: Cookware First Handle Length

Description: *Measurement of length of the handle from its attachment point to the end of the handle..*

Note:

Code: CORE_HEIGHT

Name: Core Height

Description: *Indicates the height of the foam core of a product for example a mattress.*

Note:

Code: CUP

Name: Cup

Description: *Cup*

Note:

Code: CUTTING_DEPTH_MAX

Name: Cutting Depth Maximum

Description: *Indicates the maximum cutting depth of a product such as a slide compound miter saw.*

Note:

Code: CUTTING_DEPTH_METAL_MAX

Name: Cutting Depth Metal Maximum

Description: *Indicates the maximum cutting depth of metal of a product such as a slide compound miter saw.*

Note:

Code: CUTTING_DEPTH_STEEL_MAX

Name: Cutting Depth Steel Maximum

Description: *Indicates the maximum cutting depth of steel of a product such as a slide compound miter saw.*

Note:

Code: CUTTING_DEPTH_WOOD_MAX

Name: Cutting Depth Metal Maximum

Guideline

Used Codes

Description: *Indicates the maximum cutting depth of wood of a product such as a slide compound miter saw.*

Note:

Code: CUTTING_DIAMETER_OR_CUTTING_WIDTH

Name: Cutting Diameter or Cutting Width

Description: *Indicates the cutting diameter or the cutting width, e.g. bypass lopper, hedge trimmer, saw blade.*

Note:

Code: CUTTING_DIAMETER_OR_CUTTING_WIDTH_MAX

Name: Cutting Diameter or Cutting Width Maximum

Description: *Indicates the maximum cutting diameter or the cutting width, e.g. bypass lopper, hedge trimmer, saw blade.*

Note:

Code: CUTTING_HEIGHT

Name: Cutting Height

Description: *Indicates the cutting height of a product such as a lawn mover.*

Note:

Code: CUTTING_HEIGHT_45_DEGREE_MAX

Name: Cutting Height 45 Degree Maximum

Description: *Indicates the maximum cutting height at 45 degrees.*

Note:

Code: CUTTING_HEIGHT_90_DEGREE_MAX

Name: Cutting Height 90 Degree Maximum

Description: *Indicates the maximum cutting height at 90 degrees.*

Note:

Code: CUTTING_HEIGHT_MAX

Name: Cutting Height Maximum

Description: *Indicates the maximum cutting height of a product such as a lawn mover.*

Note:

Code: CUTTING_HEIGHT_MIN

Name: Cutting Height Minimum

Description: *Indicates the minimum cutting height of a product such as a lawn mover.*

Note:

Code: CUTTING_THICKNESS_MAX

Guideline

Used Codes

Name:	Cutting Thickness Maximum
Description:	<i>Indicates the maximum cutting thickness of a product such as a slide compound miter saw.</i>
Note:	
Code:	CUTTING_WHEEL_DIAMETER
Name:	Cutting Wheel Diameter
Description:	<i>The diameter of the tile cutting wheel.</i>
Note:	
Code:	CUTTING_WIDTH
Name:	Cutting Width
Description:	<i>The width of the cut of a product such as lawn mowers.</i>
Note:	
Code:	CUTTING_WIDTH_MAX
Name:	Cutting Width Max
Description:	<i>The maximum width of the cut of a product such as lawn mowers.</i>
Note:	
Code:	CYLINDER_LENGTH_INTERNAL
Name:	Cylinder Length Internal
Description:	<i>The internal length of the cylinder, e.g. security lock.</i>
Note:	
Code:	CYLINDER_LENGTH_OUTSIDE
Name:	Cylinder Length Outside
Description:	<i>The outer length of the cylinder, e.g. security lock.</i>
Note:	
Code:	DEPTH_MAX
Name:	Depth Maximum
Description:	<i>Indicates the maximum depth.</i>
Note:	
Code:	DIAMETER_MAX
Name:	Diameter Max
Description:	<i>Indicates the maximum diameter.</i>
Note:	
Code:	DIAMETER_MIN
Name:	Diameter Min

Status: M=Mandatory, C=Conditional, R=Required, O=Optional, D=Dependent, A=Advised, N=Not used

Guideline

Used Codes

Description: *Indicates the minimal diameter.*

Note:

Code: DIAMETER_UP_TO

Name: Diameter Up To

Description: *Indicates a variety of diameters up to the maximum diameter.*

Note:

Code: DIRT_PARTICLES_SIZE_MAX

Name: Dirt Particles Size Max

Description: *Indicate the maximum size of dirt particles that can be picked up.*

Note:

Code: DISC_SIZE

Name: Disc Size

Description: *The size of the disc examples in DIY being round blade, pad, etc.*

Note:

Code: DISTANCE_BETWEEN_TWO_STAIRS

Name: Distance Between Two Stairs

Description: *The distance between two stairs.*

Note:

Code: DOOR_OR_PASSAGE_WIDTH

Name: Door or Passage Width

Description: *Indicates the door passing width.*

Note:

Code: DOOR_THICKNESS_MAX

Name: Door Thickness Maximum

Description: *Indicates the maximum thickness of the door.*

Note:

Code: DOOR_THICKNESS_MIN

Name: Door Thickness Minimum

Description: *Indicates the minimum thickness of the door.*

Note:

Code: DRAWER_DIMENSION

Name: Drawer Dimension

Description: *The textual representation of the size dimension specified by the size type. Example 15 Inches wide X 20 inches deep X 6 inches high.*

Guideline

Used Codes

Note:

Code: DRAWER_LENGTH_MAX

Name: Drawer Length Maximum

Description: *Indicates the maximum length of the drawer.*

Note:

Code: DRAWER_LENGTH_MIN

Name: Drawer Length Minimum

Description: *Indicates the minimum length of the drawer.*

Note:

Code: DRESS_LENGTH

Name: Dress Length

Description: *Measurement of dress length from the collar to the bottom hem*

Note:

Code: DRILL_LENGTH

Name: Drill Length

Description: *The length of the drill included straight shank, cutting wedge and head.*

Note:

Code: DUCT_WIDTH_RANGE_HOOD

Name: Duct Width Range Hood

Description: *The width of the duct for a range hood. A range hood is a device that hangs above the stove or cooktop for ventilation.*

Note:

Code: EGG_SIZE

Name: Egg Size

Description: *Indicates the egg size as recommended by the local regulation. Examples 1, 2, 3, 4, 5, 6, 7 with weight in grams or Small, Medium, Large, Extra Large, Jumbo*

Note:

Code: ENVELOPE

Name: Envelope

Description: *Envelopes come in various size types. These vary through out the world. #9, A-1, DL, C1, C2, C6.*

Note:

Code: EXTENDED_DEPTH

Name: Extended Depth

Guideline

Used Codes

Description: *Measurement of the expanded depth of an item for items where the item can be expanded such as a duffle bag with closures which open to allow size folds to open and allow more contents inside.*

Note:

Code: EYEWEAR_BRIDGE_WIDTH

Name: Eyewear Bridge Width

Description: *Measurement of the width of the bridge. Measured as worn from the edge of one lens/frame to the edge of the opposite lens/frame opposite wear the eyewear would rest on the nose of the wearer.*

Note:

Code: EYEWEAR_FRAME_WIDTH

Name: Eyewear Frame Width

Description: *Measurement of the width of the frame. Measured as worn from the wearer's temple to the wearer's opposite temple.*

Note:

Code: EYEWEAR_LENS_HEIGHT

Name: Eyewear Lens Height

Description: *Measurement of the height of the lens not including the frames. Measured as worn from the wearer's cheek to the wearer's forehead.*

Note:

Code: EYEWEAR_LENS_WIDTH

Name: Eyewear Lens Width

Description: *Measurement of the width of the lens not including the frames. Measured as worn from the wearer's nose to the wearer's temple.*

Note:

Code: EYEWEAR_TEMPLE_LENGTH

Name: Eyewear Temple Length

Description: *Measurement of the length of the arm. Measured as worn from the wearer's temple to the end of the ear wrap/stem.*

Note:

Code: FAN_DIAMETER

Name: Fan Diameter

Description: *The diameter of the blades of a fan.*

Note:

Guideline

Used Codes

Code: FIREARM_CHAMBER_LENGTH
 Name: Firearm Chamber Length
 Description: *The portion of the barrel or firing cylinder in which the cartridge is inserted prior to being fired.*

Note:

Code: FLOW_RATE_MAX
 Name: Flow Rate Maximum
 Description: *Indicates the maximum flow rate, e.g. pumps, sprayers or showerheads.*

Note:

Code: FLUE_GAS_OUTLET_DIAMETER
 Name: Flue Gas Outlet Diameter
 Description: *The diameter of the flue gas outlet. A flue is a pipe or channel for conveying exhaust gases from a fireplace, oven, boiler etc.*

Note:

Code: FOOTBALL
 Name: Football
 Description: *The size of the ball used in Football, also know as a soccer ball, not to be confused with an American Football. 3, 5*

Note:

Code: FOOTIES_SHOULDER_TO_TOE
 Name: Footies Shoulder To Toe
 Description: *Measurement from the top of the shoulder to the base of the heel as measured along the back of the garment.*

Note:

Code: FRONT_RISE
 Name: Front Rise
 Description: *Measurement from the top of the waistband to the crotch at the front of the pants.*

Note:

Code: FRONT_VIEW_WIDTH_PRODUCT
 Name: Front View Width
 Description: *The width of the front view of the product.*

Note:

Code: FRONT_WHEEL_DIAMETER
 Name: Front Wheel Diameter

Guideline

Used Codes

Description: *Indicates the diameter of the front wheel.*

Note:

Code: FUEL_CAPACITY

Name: Fuel Capacity

Description: *the capacity measurement of that the trade item was designed to be able to hold fuel.*

Note:

Code: FUEL_RESERVE_CAPACITY

Name: Fuel Reserve Capacity

Description: *the capacity measurement of that the trade item was designed to be able to hold fuel in reserve as supplemental. In a car, a fuel tank may show empty but has a reserve capacity*

Note:

Code: GATEWAY_HEIGHT

Name: Gateway Height

Description: *Indicates the gateway height of e.g. a garage or carport.*

Note:

Code: GATEWAY_WIDTH

Name: Gateway Width

Description: *Indicates the gateway width of e.g. a garage or carport.*

Note:

Code: GRADIENT_MAX

Name: Gradient Maximum

Description: *Indicates the maximum gradient, e.g. a lawn mowers can handle.*

Note:

Code: GRAIN_SIZE_MAX

Name: Grain Size Max

Description: *Indicates the maximum grain size, e.g. sandpaper.*

Note:

Code: GRIND_WIDTH

Name: Grind Width

Description: *The width of the grind for example for a sheet sander.*

Note:

Code: GROUND_CLEARANCE

Name: Ground Clearance

Guideline

Used Codes

Description: *Measurement of height from the bottom of the wheel to the top of the board or chassis.*

Note:

Code: GROWTH_HEIGHT_MAX

Name: Growth Height Maximum

Description: *Indicates the maximal growth height, e.g. plants.*

Note:

Code: GROWTH_HEIGHT_MIN

Name: Growth Height Minimum

Description: *Indicates the minimal growth height, e.g. plants.*

Note:

Code: HANDLE_LENGTH

Name: Handle Length

Description: *Measurement of a handle from it's attachment to an item to the tip*

Note:

Code: HEEL_HEIGHT

Name: Heel Height

Description: *The measurement of the heel of footwear is measured at the outsole from the middle of the heel to the sole.*

Note:

Code: HEIGHT_BETWEEN_FLOOR_AND_BOTTOM_STAIR

Name: Height Between Floor and Bottom Stair

Description: *The distance between the floor and the bottom stair.*

Note:

Code: HEIGHT_MAX

Name: Height Max

Description: *Indicates the maximum height.*

Note:

Code: HEIGHT_OF_PLANT_CONTAINER

Name: Height of Plant Container

Description: *Indicates the height of a plant container, e.g. a plant bowl.*

Note:

Code: HEIGHT_OF_PLANT_MIN

Name: Height of Plant Minimum

Description: *Indicates the minimum height of a plant without container.*

Guideline

Used Codes

Note:

Code: HIDDEN_PLATFORM_HEIGHT

Name: Hidden Platform Height

Description: *Measurement at the outsole from the foot bed to the sole where the platform is wrapped with material to hide the platform making it appear as part of the shoe.*

Note:

Code: HIPS

Name: Hips

Description: *The measurement around the fullest part of the hips.*

Note:

Code: HITCH_SHANK

Name: Hitch Shank

Description: *A device which attaches directly to the tow vehicle providing the connection between the tow vehicle and the trailer. A fixed tongue hitch includes the ball platform, while a receiver style hitch has a receptacle (typically 1-1/4" or 2") for inserting special ball mounts or bike racks.*

Note:

Code: HOLE_SIZE

Name: Hole Size

Description: *Indicates hole size in inches for paper, paper punches, and other paper products.*

Note:

Code: HOSE_DIAMETER

Name: Hose Diameter

Description: *Indicates the diameter of a hose for example a high pressure hose, shower hose or water pumps suction hose.*

Note:

Code: HOSE_LENGTH

Name: Hose Length

Description: *The length of a hose e.g. high pressure hose, shower hose or water pumps suction hose.*

Note:

Code: HULL_LENGTH

Name: Hull Length

Description: *Is the maximum length of a vessel's hull measured parallel to the waterline.*

Note:

Guideline

Used Codes

Code:	ILLUMINATED_AREA
Name:	Illuminated Area
Description:	<i>The area that is illuminated by lighting for example by Christmas lights or lamps.</i>
Note:	
Code:	INLET_SPUD
Name:	Inlet Spud
Description:	<i>A threaded opening on the water heater tank. Also a tool for digging having characteristics of a shade and chisel. Examples of sizes 2 X 1 1/4 fits a 1 1/4 " flush tube and a bowl with a 2 11/16" opening.</i>
Note:	
Code:	INSEAM
Name:	Inseam
Description:	<i>Inseam</i>
Note:	
Code:	INSTALLATION_DEPTH_MAX
Name:	Installation Depth Max
Description:	<i>Indicates the maximum installation depth for a product. Installation depth is the depth of a cut out for example the a cut out of a counter made for a range.</i>
Note:	
Code:	INSTALLATION_DIAMETER
Name:	Installation Diameter
Description:	<i>Indicates the installation diameter.</i>
Note:	
Code:	INTAKE_HEIGHT
Name:	Intake Height
Description:	<i>The intake height will be need for gardening machines.</i>
Note:	
Code:	IRONING_SURFACE_WIDTH
Name:	Ironing Surface Width
Description:	<i>The width of the ironing surface area, e.g. of a steam iron or ironing board.</i>
Note:	
Code:	JAW_CAPACITY_MAX
Name:	Jaw Capacity Max
Description:	<i>Indicates the maximum jaw capacity, e.g. groove pliers or plain vice.</i>

Status: M=Mandatory, C=Conditional, R=Required, O=Optional, D=Dependent, A=Advised, N=Not used

Guideline

Used Codes

Note:

Code: JAW_OPENING_MAX

Name: Jaw Opening Maximum

Description: *The jaw is any opposable articulated structure, typically used for grasping and manipulating something. The term jaws is also broadly applied to the whole of the structures constituting the vault of the trade item and serving to open and close it.*

Note:

Code: JEWELLRY_HEIGHT

Name: Jewellery Height

Description: *Measurement of a piece of jewellery as measured from top to bottom across the face of the piece as it is worn.*

Note:

Code: JEWELLRY_WIDTH

Name: Jewellery Width

Description: *Measurement of a piece of jewellery as measured from left to right across the face of the piece as it is worn.*

Note:

Code: KERB_WEIGHT

Name: Kerb Weight

Description: *Is the total weight of a vehicle with standard equipment, all necessary operating consumables such as motor oil, transmission oil, coolant, air conditioning refrigerant, and a full tank of fuel, while not loaded with either passengers or cargo. This definition may differ from definitions used by governmental regulatory agencies or other organizations. Curb Weight in US*

Note:

Code: LADDER_HEIGHT

Name: Ladder Height

Description: *Indicates the ladder height see: <http://bulkydelivery.xeesa.com/gif/safety-ladder-6-step.jpg>*

Note:

Code: LAWN_SIZE_MAX

Name: Lawn Size Max

Description: *Indicates the maximal area of a lawn that can be covered by a lawn mower.*

Note:

Guideline

Used Codes

Code:	LEG_OPENING
Name:	Leg opening
Description:	<i>Measurement of diameter of the leg opening at the bottom of the pant leg.</i>
Note:	
Code:	LENGTH
Name:	Length
Description:	<i>Length</i>
Note:	
Code:	LENGTH_MAX
Name:	Length Maximum
Description:	<i>Indicates the maximum length on an expandable product for example an expandable pole.</i>
Note:	
Code:	LENGTH_MIN
Name:	Length Minimum
Description:	<i>Indicates the minimum length or an expandable product for example and expandable pole,</i>
Note:	
Code:	LENGTH_RETRACTED_ROLLED_UP_STATE
Name:	Length Retracted or Rolled Up State
Description:	<i>The length of the product when fully retracted.</i>
Note:	
Code:	LENGTH_SPREAD_UNROLLED_STATE
Name:	Length Spread or Unrolled State
Description:	<i>The length of the product when fully extended e.g. length of a rolled out wallpaper.</i>
Note:	
Code:	LENGTH_UP_TO
Name:	Length Up To
Description:	<i>Indicates a variety of lengths up to the maximum length.</i>
Note:	
Code:	LENS_DIAMETER
Name:	Lens Diameter
Description:	<i>The diameter of the lens in a camera, telescope or any optical type lens that measures in diameter</i>

Guideline

Used Codes

Note:

Code: LIGHT_BEAM_ANGLE

Name: Light Beam Angle

Description: *Light Beam Angle is the degree of width that light emits from its source. Specifically, this is the angle between opposing points of the beam axis where the intensity drops to 50% of max intensity.*

Note:

Code: LIGHT_BEAM_SPREAD

Name: Light Beam Spread

Description: *Light Beam Spread indicates amount of divergence of the light beam and is defined as the length within which the minimum illumination on a surface normal to the axis of the beam is 1/10th of the maximum.*

Note:

Code: LIQUID_CAPACITY

Name: Liquid Capacity

Description: *The capacity measurement of water, beverages, milk, etc. that the trade item was designed to hold. Example: watercraft, fish tanks, etc.*

Note:

Code: MAST_DIAMETER

Name: Mast Diameter

Description: *Indicates the diameter of the mast for example the mast of a sunshade.*

Note:

Code: MITER_CUT_MAX

Name: Miter Cut Max

Description: *Indicates the maximum miter cut, e.g. compound meter saw or sliding meter saw.*

Note:

Code: NAIL_LENGTH_INCLUDING_HEAD

Name: Nail Length Including Head

Description: *The length of the nail including the head.*

Note:

Code: NETTINGS_HORIZONTAL_WIRE_DIAMETER

Name: Nettings Horizontal Wire Diameter

Description: *The thickness of the netting's horizontal wires.*

Note:

Guideline

Used Codes

Code: NETTINGS_VERTICAL_WIRE_DIAMETER
 Name: Nettings Vertical Wire Diameter
 Description: *The thickness of the netting's vertical wires.*
 Note:

Code: ONE_DIMENSION
 Name: One Dimension
 Description: *One Dimension*
 Note:

Code: ONSIES_SHOULDER_TO_TOE
 Name: Onsies Shoulder To Toe
 Description: *Measurement from the top of the shoulder to the crotch as measured along the back of the garment.*
 Note:

Code: OPERATING_DISTANCE_MAX
 Name: Operating Distance Max
 Description: *Indicates the maximum operating distance. In case of an electric bikes it is the riding range up to.*
 Note:

Code: OPERATING_HEIGHT
 Name: Operating Height
 Description: *The operating height at which the user is permitted to work, e.g. steel work platform.*
 Note:

Code: OPERATING_HEIGHT_MAX
 Name: Operating Height Maximum
 Description: *The maximum operating height at which the user is permitted to work, e.g. steel work platform.*
 Note:

Code: OUTSIDE_LEG
 Name: Outside Leg
 Description: *The measurement of the outside leg seam. This is the distance from the waist to the bottom of the trousers.*
 Note:

Code: OVERALL_DEPTH
 Name: Overall Depth

Guideline

Used Codes

Description: *Indicates the depth overall.*

Note:

Code: PADLOCK_SHACKLE_HEIGHT

Name: Padlock Shackle Height

Description: *Indicates the height of the shackle of a padlock. A shackle is a u-shaped piece of metal secured with a clevis pin or bolt across the opening.*

Note:

Code: PANT_RISE

Name: Pant Rise

Description: *The distance between the middle of the crotch seam to the top of the waistband. Determines where pant will sit on the body to create a perceived waistline.*

Note:

Code: PAPER

Name: Paper

Description: *Paper comes in various size types. These vary throughout the world. 8 1/2 X 11, A4, etc.*

Note:

Code: PARASOL_OPENED_DIAMETER

Name: Parasol Opened Diameter

Description: *The diameter of the parasol when opened.*

Note:

Code: PASSAGE_HEIGHT_FRONT

Name: Passage Height Front

Description: *The height of a passage or entrance for example the doorway of a garden house or the clearance of a bridge.*

Note:

Code: PASSAGE_HEIGHT_REAR

Name: Passage Height Rear

Description: *The passage height of the rear of a structure such as a garden house.*

Note:

Code: PEDESTAL_HEIGHT

Name: Pedestal Height

Description: *Indicates the pedestal height for example of a Swing-N-Slide.*

Note:

Code: PILE_HEIGHT

Guideline

Used Codes

Name: Pile Height
 Description: *Indicates the height of the pile for example rug pile. Pile height is the thickness of a rug measured from the surface of a rug to its backing.*

Note:

Code: PLANE_DEPTH

Name: Plane Depth

Description: *Indicates the maximum depth of the plane, e.g. block plane, bench plane or trimming plane.*

Note:

Code: PLANE_WIDTH

Name: Plane Width

Description: *The width of the plane for example block plane, bench plane or trimming plane.*

Note:

Code: PLANTER_DIAMETER

Name: Planter Diameter

Description: *Indicates the diameter of a planter or pot for a plant.*

Note:

Code: PLANT_DIAMETER_MIN

Name: Plant Diameter Minimum

Description: *Indicates the minimum diameter of a plant without container as sold to consumer.*

Note:

Code: PLANT_NEW_SHOOT_LENGTH

Name: Plant New Shoot Length

Description: *Indicates the new shoot length of a plant. In botany, shoots consist of stems including their appendages, the leaves and lateral buds, flowering stems and flower buds.[1][2] The new growth from seed germination that grows upward is a shoot where leaves will develop. In the spring, perennial plant shoots are the new growth that grows from the ground in herbaceous plants or the new stem and/or flower growth that grows on woody plants.*

Note:

Code: PLATFORM_HEIGHT

Name: Platform Height

Description: *Measurement at the outsole from the foot bed to the sole*

Note:

Guideline

Used Codes

Code:	POND_SIZE_MAX
Name:	Pond Size Maximum
Description:	<i>Indicates the maximum size of a pond.</i>
Note:	
Code:	POWER_CORD_LENGTH_WITHOUT_PLUG
Name:	Power Cord Length Without Plug
Description:	<i>The length of the power cord without plug.</i>
Note:	
Code:	PRECIOUS_METAL_PURITY
Name:	Precious Metal Purity
Description:	<i>Measurement or descriptive terms to describe the purity of the precious metal. For example, 24 karats, or 950Plat.</i>
Note:	
Code:	PRECIOUS_METAL_WEIGHT
Name:	Precious Metal Weight
Description:	<i>Measurement of the weight of the precious metal.</i>
Note:	
Code:	PUMP_DELIVERY_HEAD
Name:	Pump Delivery Head
Description:	<i>Indicates the delivery head of pumps. Head is the height at which a pump can raise water up.</i>
Note:	
Code:	PUMP_DELIVERY_HEAD_MAX
Name:	Pump Delivery Head Max
Description:	<i>Indicates the maximum delivery head of pumps.</i>
Note:	
Code:	RACQUET_LENGTH
Name:	Racquet Length
Description:	<i>Measurement of the length of a racquet from the tip of the handle to the top of the head</i>
Note:	
Code:	REACH_HEIGHT
Name:	Reach Height
Description:	<i>Indicates the reach height of an item for example the reach height of a ladder.</i>
Note:	

Status: M=Mandatory, C=Conditional, R=Required, O=Optional, D=Dependent, A=Advised, N=Not used

Guideline

Used Codes

Code:	REAR_WHEEL_DIAMETER
Name:	Rear Wheel Diameter
Description:	<i>Indicates the diameter of rear wheel.</i>
Note:	
Code:	REMOVAL_MAX
Name:	Removal Max
Description:	<i>Indicates the maximal removable by use a special devise, e.g. topsoil.</i>
Note:	
Code:	RIDGE_HEIGHT_GARAGE_CARPORPTS
Name:	Ridge Height Garage Carports
Description:	<i>Indicates the ridge height of a garage or carport.</i>
Note:	
Code:	ROLL_LENGTH
Name:	Roll Length
Description:	<i>The length of rolled out products, e.g. the rolled out wallpaper.</i>
Note:	
Code:	ROLL_WIDTH
Name:	Roll Width
Description:	<i>Indicates the width of a roller for example paint roller.</i>
Note:	
Code:	ROOM_HEIGHT_MAX
Name:	Room Height Max
Description:	<i>Indicates the maximum height of a retracted ladder or stair.</i>
Note:	
Code:	ROPE_LENGTH
Name:	Rope Length
Description:	<i>The potential length of a rope included in a product for example the potential drying area of a clothesline dryer.</i>
Note:	
Code:	RUNNING_LENGTH
Name:	Running Length
Description:	<i>Measurement of longest measure for the item which comes in contact with a surface (snow, ground, etc.) during normal use.</i>
Note:	

Guideline

Used Codes

Code:	SANDING_AREA_LENGTH
Name:	Sanding Area Length
Description:	<i>The length of the sanding area for example of an angle grinder.</i>
Note:	
Code:	SANDING_AREA_WIDTH
Name:	Sanding Area Length
Description:	<i>The width of the sanding area for example for a sheet sander.</i>
Note:	
Code:	SAW_BAND_LENGTH
Name:	Saw Band Length
Description:	<i>The length of the saw band for example for a band saw.</i>
Note:	
Code:	SAW_BAND_WIDTH
Name:	Saw Band Width
Description:	<i>The width of the saw band for example for a reciprocating saw.</i>
Note:	
Code:	SAW_WHEEL_DIAMETER
Name:	Saw Wheel Diameter
Description:	<i>The diameter of the saw blade of e.g. an angle grinder.</i>
Note:	
Code:	SCAFFOLD_HEIGHT
Name:	Scaffold Height
Description:	<i>Indicates the height of scaffolding, Scaffolding is a structure used by workers while building, repairing, or cleaning the buildings.</i>
Note:	
Code:	SCREW_DIAMETER_MAX
Name:	Screw Diameter Max
Description:	<i>Indicates the maximum diameter of a screw. Generally this refers to the outside diameter of the threads.</i>
Note:	
Code:	SEAM_DEPTH_MAX
Name:	Seam Depth Max
Description:	<i>The maximum depth of a joint or seam.</i>
Note:	

Status: M=Mandatory, C=Conditional, R=Required, O=Optional, D=Dependent, A=Advised, N=Not used

Guideline

Used Codes

Code:	SEAT_BACK_HEIGHT
Name:	Seat Back Height
Description:	<i>The seat back height from the base of the seat to the top of the back.</i>
Note:	
Code:	SEAT_HEIGHT
Name:	Seat Height
Description:	<i>The height from the floor to the top of the seat.</i>
Note:	
Code:	SELF_PRIMING_HEIGHT_MAX
Name:	Self-priming Height Maximum
Description:	<i>Indicates the maximum self priming height, e.g. of a pump.</i>
Note:	
Code:	SHACKLE_CLEARANCE
Name:	Shackle Clearance
Description:	<i>Usable clearance the area between the shackles that allows to pass them through a hasp or hole, around a bar or, indeed, onto a cable. A shackle is a metal link, typically U-shaped, closed by a bolt, used to secure a chain or rope to something.</i>
Note:	
Code:	SHACKLE_DIAMETER
Name:	Shackle Diameter
Description:	<i>Shackle sizes are measured by the diameter of the bow, not the pin.</i>
Note:	
Code:	SHACKLE_LENGTH
Name:	Shackle Length
Description:	<i>Is measured from the top of the lock body to the inside of the shackle.</i>
Note:	
Code:	SHANK_SIZE
Name:	Shank Size
Description:	<i>The shank is the end of a drill bit grasped by the chuck of a drill.</i>
Note:	
Code:	SHEETS_PER_ITEM
Name:	Sheets Per Item
Description:	<i>The number of sheets when attached within an item examples Pads of paper, Sticky Notes, etc.</i>

Guideline

Used Codes

Note:

Code: SHEET_DEPTH

Name: Sheet Depth

Description: *Measurement of height of a sheet from the elastic band to the top of the mattress.*

Note:

Code: SHELF_DEPTH

Name: Shelf Depth

Description: *The depth from the front to the back of the shelf.*

Note:

Code: SHOWER_HEAD_DIAMETER

Name: Shower Head Diameter

Description: *The diameter of the shower head.*

Note:

Code: SIDE_BURNER_AREA

Name: Side Burner Area

Description: *The area that can be used for cooking stove top, grill, on the side burner, off the main cook top, etc.*

Note:

Code: SIDE_VIEW_DEPTH

Name: Side View Depth

Description: *Indicates the side view depth. See: http://www.hifi-regler.de/images_c/media/gallery/z_tiefe_sharp-lc-40-le-705-e_100003140.p800x600.jpg.*

Note:

Code: SINGLE_STAIR_WIDTH

Name: Single Stair Width

Description: *Indicates the width of a single stair.*

Note:

Code: SLEEVE

Name: Sleeve

Description: *NOT AVAILABLE*

Note:

Code: SPLITTING_LENGTH

Name: Splitting Length

Description: *The splitting length, e.g. wood splitter*

Guideline

Used Codes

Note:

Code: SPOUT_HEIGHT

Name: Spout Height

Description: *Spout height is measured from the sink/countertop surface vertically up to the highest point..*

Note:

Code: SPOUT_REACH

Name: Spout Reach

Description: *Spout reach is measured from the centre of the spout base horizontally out to the water stream.*

Note:

Code: STAIRCASE_WIDTH

Name: Staircase Width

Description: *The width of stairs for example loft stairs or spiral staircase.*

Note:

Code: STANDING_HEIGHT

Name: Standing Height

Description: *The maximum height at which the user can stand, e.g. on a steel work platform.*

Note:

Code: STICK_DIAMETER_MAX

Name: Stick Diameter Maximum

Description: *Indicates the maximum diameter of a stick, e.g. broom stick or telescopic stick.*

Note:

Code: STICK_DIAMETER_MIN

Name: Stick Diameter Minimum

Description: *Indicates the minimum diameter of a stick, e.g. broom stick or telescopic stick.*

Note:

Code: STICK_LENGTH_MAX

Name: Stick Length Maximum

Description: *Indicates the maximum length of a stick, e.g. broom stick or telescopic stick.*

Note:

Code: STICK_LENGTH_MIN

Name: Stick Length Minimum

Description: *Indicates the minimum length of a stick, e.g. broom stick or telescopic stick.*

Guideline

Used Codes

Note:

Code: STORAGE_LENGTH

Name: Storage Length

Description: *The length of the product in its storage state.*

Note:

Code: STOREY_HEIGHT

Name: Storey Height

Description: *Indicates the height of storey. A storey (or story in American English) is any level part of a building that could be used by people (for living, work, storage, recreation, etc.). The terms "floor", "level", or "deck" can also be used in this sense.*

Note:

Code: STOVE_PIPE_DIAMETER

Name: Stove Pipe Diameter

Description: *Indicates the diameter of a stove pipe of e.g. a pellet stove, wood stove or a wood furnace.*

Note:

Code: STROKE_LENGTH

Name: Stroke Length

Description: *Is back-and-forth motion. Each cycle of reciprocation consists of two opposite motions: there is a motion in one direction, and then a motion back in the opposite direction. Each of these is called a stroke. The term is also used to mean the length of the stroke.*

Note:

Code: SUPPLY_LINE_LENGTH_TO_ILLUMINANT

Name: Supply Line Length to Illuminant

Description: *The supply line length until the first illuminant for example for length of cord until the first light on Christmas lights.*

Note:

Code: TABLE_SIZE_MAX

Name: Table Size Maximum

Description: *Indicates the maximum size of the table top for example the table top of a table saw.*

Note:

Code: TAKE_OFF_MAX

Name: Take-off Maximum

Description: *Indicates the maximum take-off, e.g. jointer or planer. Take-off is defined as the amount*

Guideline

Used Codes

	<i>of material removed in a single pass.</i>
Note:	
Code:	TANK_SIZE
Name:	Tank Size
Description:	<i>The measurement large receptacle or storage chamber, especially for liquid or gas. This is usually a volume.</i>
Note:	
Code:	THICKNESS
Name:	Thickness
Description:	<i>The measurement from top to bottom or front to back of such items like mattress pillows, cushions, etc.</i>
Note:	
Code:	THREAD_CUTTING_WIDTH
Name:	Thread Cutting Width
Description:	<i>Indicates the width of a cutting thread/line for example the cutting line of string trimmer.</i>
Note:	
Code:	TIRE_WIDTH
Name:	Tire Width
Description:	<i>Indicates the tire width.</i>
Note:	
Code:	TORSO_LENGTH
Name:	Torso Length
Description:	<i>Measurement of torsos length from the neck line to the bottom hem</i>
Note:	
Code:	TOTAL_HEIGHT_WORKBENCH
Name:	Total Height Workbench
Description:	<i>Indicates the total height of the work surface of a workbench.</i>
Note:	
Code:	TOTAL_STONE_KARAT
Name:	Total Stone karat
Description:	<i>The number of karats of the stones in the item as related to the descriptiveSizeDimension.</i>
Note:	
Code:	TOTAL_STRENGTH_PRODUCT

Guideline

Used Codes

Name:	Total Strength Product
Description:	<i>Indicates the total strength of a product.</i>
Note:	
Code:	TOTAL_WIDTH_WORKBENCH
Name:	Total Width Workbench
Description:	<i>Indicates the total width of the work surface of a workbench.</i>
Note:	
Code:	TOWING_CAPACITY
Name:	Towing Capacity
Description:	<i>the capacity measurement of that the trade item was designed to be able to pull or tow.</i>
Note:	
Code:	TREAD_DEPTH
Name:	Tread Depth
Description:	<i>The measurement between the top of the tread rubber to the bottom of the tire's deepest grooves. Because it is difficult to accurately measure tread depth with a ruler, tread depth is best measured with a tire tread depth gauge.</i>
Note:	
Code:	TREAD_WIDTH
Name:	Tread Width
Description:	<i>The measurement between the outboard and inboard edges of a new tire's tread design. Ideally it approximates the width of the tread that comes into contact with the road.</i>
Note:	
Code:	TREE_STAND_HEIGHT_MAX
Name:	Tree Height Stand Max
Description:	<i>Indicates the maximum tree height that is suitable for a stand such as a Christmas tree stand.</i>
Note:	
Code:	TURNTABLE_DIAMETER
Name:	Turntable Diameter
Description:	<i>The diameter of the product's turntable.</i>
Note:	
Code:	TYRE_RIM_SIZE
Name:	Tyre Rim Size
Description:	<i>The rim of a tyre carries different measures both width and depth to make a rim size. The</i>

Guideline

Used Codes

calculation fits into a rim size that would be stated here, Examples 30c, 2.2, 3.0, 2.5

Note:

Code: TYRE_SIZE

Name: Tyre Size

Description: *The size of the tyre there are various ways US, EU, ISO, Auto, Bicycle etc. For Example A bicycle tyre sequence: "28-622, 700 x 28C, 28 x 1 5/8 x 1 1/8" you at least have a useful deciphering reference. The rim diameter is 622mm and tyre outer diameter is around 700mm (the actual outer diameter will depend on the tyre's height). The tyre width is 28mm.*

Note:

Code: USABLE_DEPTH

Name: Usable Depth

Description: *Measurement of the distance from the front to the back inner rims of the product when it is placed on its principal base on a flat surface.*

Note:

Code: USABLE_DIAMETER

Name: Usable Diameter

Description: *Diameter of the highest circular usable surface of the product when it is placed on a flat surface. The usable part of the product is the part meant for the intended purpose of the product for example an inner section of a bowl or inner diameter of a flower pot.*

Note:

Code: USABLE_HEIGHT

Name: Usable Height

Description: *Measurement of the distance from the highest point of the product, when it is placed on its principal base on a flat surface to its internal bottom.*

Note:

Code: USABLE_LENGTH

Name: Usable Length

Description: *Total length of the product minus the length of additional elements for its usage for example length of a knife blade, length of a nail file rocky surface.*

Note:

Code: USABLE_WIDTH

Name: Usable Width

Description: *Measurement of the distance from the left to the right inner rims when the product is*

Guideline

Used Codes

Note:	<i>placed on its principal base on a flat surface.</i>
Code:	VEHICLE_DRY_WEIGHT
Name:	Vehicle Dry Weight
Description:	<i>Is the weight of a vehicle without any consumables, passengers, or cargo.</i>
Note:	
Code:	VOLUME_CAPACITY
Name:	Volume Capacity
Description:	<i>The capacity measurement that the trade item was designed to hold. Example Toilets, Plumping, storage bins all have an amount of volume capacity. 4 Cubic Metres</i>
Note:	
Code:	WAIST
Name:	Waist
Description:	<i>NOT AVAILABLE</i>
Note:	
Code:	WAIST_WIDTH
Name:	Waist Width
Description:	<i>Measurement of width at the narrowest part of the item.</i>
Note:	
Code:	WATCH_CASE_DEPTH
Name:	Watch Case Depth
Description:	<i>Measurement of the watch case as measured from the top of the bezel to the watch back.</i>
Note:	
Code:	WATCH_CASE_HEIGHT
Name:	Watch Case Height
Description:	<i>Measurement of the watch case as measured from the top most point (above the 12) to the lowest most point (below the 6).</i>
Note:	
Code:	WATCH_CASE_WIDTH
Name:	Watch Case Width
Description:	<i>Measurement of the watch case as measured from the left most point (left of the 9) to the right most point (right of the 3).</i>
Note:	
Code:	WATCH_STRAP_LENGTH

Guideline

Used Codes

Name: Watch Strap Length
 Description: *Measurement of the watch band/strap from tip to tip as laid flat. If the band/strap is one piece, this is also known as the watch strap/band circumference.*

Note:

Code: WATCH_STRAP_WIDTH

Name: Watch Strap Width

Description: *Measurement of the watch band/strap width from side to side as laid flat.*

Note:

Code: WHEELBASE

Name: Wheelbase

Description: *Measurement of the distance between axles as measured from wheel to wheel.*

Note:

Code: WHEEL_DEPTH

Name: Wheel Depth

Description: *Measurement of depth of the wheel across the tread from left to right.*

Note:

Code: WHEEL_DIAMETER

Name: Wheel Diameter

Description: *Measurement of the wheel across its face.*

Note:

Code: WIDTH

Name: Width

Description: *Width*

Note:

Code: WINDOW_DROP_DISTANCE

Name: Window Drop Distance

Description: *A method for controlling movement of a window glass in a vehicle using an electric motor associated with a drive mechanism through a cable.*

Note:

Code: WORKBENCH_LENGTH

Name: Tool Table Length

Description: *The length of a workbench.*

Note:

Code: WORKING_PLATFORM_LENGTH

Guideline

sizeCodeListCode

Used Codes

Name: Working Platform Length
 Description: *The length of the working platform.*
 Note:

Code: WORKTOP_DEPTH
 Name: Worktop Depth
 Description: *The depth of the worktop, countertop, tool table or head of the product or integrated in the product (without accessories or attachments, e.g. rake).*
 Note:

Schema-Status: M
 Type: restriction (xsd:string)
 Definition: Code specifying a size code list. Allowed code values are specified in GS1 Code List SizeCodeListCode.
 GDD URN: <http://apps.gs1.org/GDD/Pages/clDetails.aspx?semanticURN=urn:gs1:gdd:cl:SizeCodeListCode>
 Business term: **Size codelist code**
 Status: **R**
 Example: NRF

Used Codes

Code: 1
 Name: National Retail Federation
 Description: *National Retail Federation – Standard Colour & Size Codes This handbook provides guidelines for use in retailers' and vendors' merchandising and communications systems.*
 Note:

Code: 2
 Name: Assigned by Buyer
 Description: *Assigned by Buyer*
 Note:

Code: 3
 Name: Assigned by Seller
 Description: *Assigned by Seller*
 Note:

Code: 4
 Name: EU Nappy/Diaper Size
 Description: *EU Nappy/Diaper Size*

Status: M=Mandatory, C=Conditional, R=Required, O=Optional, D=Dependent, A=Advised, N=Not used

Guideline

	Used Codes
	<p>Note:</p> <p>Code: 5</p> <p>Name: North American Diaper Size</p> <p>Description: <i>Provides the diaper size as identified by the manufacturer for the North American market</i></p> <p>Note:</p>
TradeItemClassification	<p>Occurrence: 0 .. 1</p> <p>Schema-Status: O</p> <p>Type: shared_common:TradeItemClassificationType</p> <p>Definition: Information specifying the product class to which a trade item belongs and the classification system being applied.</p> <p>Business term: Trade item classification</p> <p>Status: O</p>
xs:sequence	<p>Occurrence: 1 .. 1</p> <p>Schema-Status: M</p>
gpcCategoryCode	<p>Occurrence: 1 .. 1</p> <p>Schema-Status: M</p> <p>Type: restriction (xsd:string)</p> <p>Definition: Code specifying a product category according to the GS1 Global Product Classification (GPC) standard.</p> <p>Business term: Brick</p> <p>Status: R</p> <p>Example: 10000276</p> <p>EANCOM®: DESADV.SG17.PIA[D_7143="BRI"].7140</p>
AdditionalTradeItemClassificationCode	<p>Occurrence: 0 .. unbounded</p> <p>Schema-Status: O</p> <p>Type: shared_common:AdditionalTradeItemClassificationCodeType</p> <p>Definition: Category code based on alternate classification schema chosen in addition to the Global Product Classification (GPC).</p> <p>Business term: Additional classification of goods code</p> <p>Status: O</p> <p>Example: CCG STWK</p> <p>EANCOM®: DESADV.SG17.PIA[D_7143="GB"].7140</p> <p>Used Codes</p> <p>Code: 1</p>

Status: M=Mandatory, C=Conditional, R=Required, O=Optional, D=Dependent, A=Advised, N=Not used

Guideline

Used Codes

Name:	GXS
Description:	<i>GXS Product Data Quality (Formerly UDEX LTD)</i>
Note:	
Code:	2
Name:	IRI
Description:	<i>IRI</i>
Note:	
Code:	3
Name:	AC Nielsen
Description:	<i>AC Nielsen</i>
Note:	
Code:	4
Name:	GS1 Canada ECCnet
Description:	<i>A product classification system ECCnet Classification Codes maintained by GS1 Canada and used by the GS1 Canada ECCnet Registry.</i>
Note:	
Code:	5
Name:	UNSPSC
Description:	<i>United Nations Standard Products and Services Code</i>
Note:	
Code:	6
Name:	ECCMA
Description:	<i>ECCMA - Electronic Commerce Code Management Association</i>
Note:	
Code:	7
Name:	EAN Norges Multibransje Varegruppestandard
Description:	<i>EAN Norges Multibransje Varegruppestandard - The ENVA code is used for classification and categorising of goods and it is used as an alternative to the GPC codes in the Norwegian marketplace</i>
Note:	
Code:	8
Name:	Supplier Assigned
Description:	<i>A manufacturer's own codification system</i>
Note:	

Status: M=Mandatory, C=Conditional, R=Required, O=Optional, D=Dependent, A=Advised, N=Not used

Guideline

Used Codes

Code:	9
Name:	AMECE
Description:	<i>AMECE - Code system used in the GS1 Mexico market</i>
Note:	
Code:	10
Name:	CCG
Description:	<i>CCG - Code system used in the GS1 Germany market</i>
Note:	
Code:	11
Name:	EANFIN
Description:	<i>EANFIN - Code system used in the GS1 Finland market</i>
Note:	
Code:	13
Name:	IFLS5
Description:	<i>IFLS5 - Code system used in the GS1 France market</i>
Note:	
Code:	14
Name:	CBL
Description:	<i>CBL - Code system used in the GS1 Netherlands market</i>
Note:	
Code:	15
Name:	JICFS
Description:	<i>Catalogue Item Information Service of Japan JICFS. Classification system maintained by GS1 Japan and used mainly on the Japanese market.</i>
Note:	
Code:	16
Name:	European Union
Description:	<i>European Union. The economic association of over a dozen European countries which seek to create a unified, barrier-free market for products and services throughout the continent. Category of product eligible for EU subsidy (applies for certain dairy products with specific level of fat content. 1 Category I - full milk (>3,5 % fat) 2 Category II - standard milk (3,0 - 3,5 % fat)</i>

Guideline

Used Codes

5 Category V - medium fat milk (1,5 - 1,8 % fat)
 7 Category VII - low fat milk (<0,5 % fat)
 9 Category IX - other

Note:

Code: 17

Name: GS1 Spain

Description: *GS1 Spain. A product classification system maintained by GS1 Spain and used in the Spanish Market.*

Note:

Code: 18

Name: GS1 Poland

Description: *GS1 Poland. A product classification system maintained by GS1 Poland.*

Note:

Code: 19

Name: Federal Agency on Technical Regulating and Metrology of the Russia Federation

Description: *A Russian government agency that serves as a national standardization body of the Russian Federation.*

Note:

Code: 20

Name: ECR

Description: *Efficient Consumer Response (ECR) Austria*

Note:

Code: 21

Name: GS1 Italy

Description: *GS1 Italy*

Note:

Code: 22

Name: CPV

Description: *Common Procurement Vocabulary (CPV) was introduced in 1996 as a means of raising the level of transparency and efficiency in the field of public acquisition. The use of the standard names of the CPV facilitates the marking of the procurement contracts they are interested in. In addition, CPV facilitates the swift and exact translation of contract information for publication in the official EU Bulletin as well as the preparation of procurement statistics. The CPV code consists of eight characters as well as a control*

Guideline**Used Codes**

character. It is managed by the Office for Official Publications of the European Communities (OPOCE).

Note:

Code: 23

Name: IFDA

Description: *International Foodservice Distributors Association (IFDA)*

Note:

Code: 24

Name: AHFS

Description: *American Hospital Formulary Service AHFS Pharmacologic - Therapeutic Classification© (AHFS)*

Note:

Code: 25

Name: ATC

Description: *Anatomical Therapeutic Chemical classification (ATC)*

Note:

Code: 26

Name: ClaDiMed

Description: *Classification des Dispositifs Médicaux (ClaDiMed)*

Note:

Code: 27

Name: CMDR

Description: *Canadian Medical Device Regulations (CMDR)*

Note:

Code: 28

Name: CND

Description: *Classificazione Nazionale dei Dispositivi Medici (CND)*

Note:

Code: 30

Name: UKDM&D

Description: *UK Dictionary of Medicines & Devices(DM&D) Standard Coding Scheme*

Note:

Code: 31

Name: eCI@ss

Guideline

Used Codes

Description:	<i>Standardized Material and Service Classification and Dictionary</i>
Note:	
Code:	32
Name:	EDMA
Description:	<i>Classification for in vitro diagnostics medical devices (EDMA)</i>
Note:	
Code:	33
Name:	EGAR
Description:	<i>European Generic Article Register Classification (EGAR) standard for medical devices</i>
Note:	
Code:	34
Name:	IMS
Description:	<i>IMS Healthcare Generic Product Classification</i>
Note:	
Code:	35
Name:	GMDN
Description:	<i>Global Medical Devices Nomenclature (GMDN)</i>
Note:	
Code:	36
Name:	GPI
Description:	<i>Generic Product Identifier (GPI). A drug code list managed by Medi-Span.</i>
Note:	
Code:	37
Name:	HCPCS
Description:	<i>Healthcare Common Procedure Coding System (HCPCS): Pronounced as Hick Picks.</i>
Note:	
Code:	38
Name:	ICPS
Description:	<i>International Classification for Patient Safety (ICPS). For use in Field Testing in 2007-2008 (WHO).</i>
Note:	
Code:	39
Name:	MedDRA
Description:	<i>Medical Dictionary for Regulatory Activities (MedDRA): An international terminology</i>

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Guideline

Used Codes

employed by the pharmaceutical industry, medical product industry and regulatory agencies throughout the entire drug development process and product post marketing activities. The current version of MedDRA (version 10.0) contains a total of 84,906 unique terms. MedDRA terminology was developed under the auspices of the International Conference on Harmonization (ICH) of Technical Requirements for Registration of Pharmaceuticals for Human Use and is a registered trademark of the International Federation of Pharmaceutical Manufacturers Associations (IFPMA).

Note:

Code: 40

Name: Medical Columbus

Description: German Medical classification system.

Note:

Code: 41

Name: NAPCS

Description: North American Classification System (NAPCS)

Note:

Code: 42

Name: NHS-eClass

Description: National Health Service (NHS) eClass: NHS-eClass is a bespoke classification system for products and services, owned by the English National Health Service (NHS). The purpose of NHS-eClass is to facilitate the accurate analysis of expenditure.

Note:

Code: 43

Name: US FDA PCCD

Description: The Product Classification Database contains medical device names and associated information developed by the Center for Devices and Radiological Health (CDRH) in support of its mission. This database contains device names and their associated product codes. The name and product code identify the generic category of a device for FDA. The Product Code assigned to a device is based upon the medical device product classification designated under 21 CFR Parts 862-892.

Note:

Code: 44

Name: SHPA

Description: The Society of Hospital Pharmacists of Australia (SHPA)

Guideline

Used Codes

Note:

Code: 45

Name: SNOMED CT

Description: *Systematized Nomenclature of Medicine-Clinical Terms (SNOMED CT®)*

Note:

Code: 46

Name: UMDNS

Description: *Universal Medical Device Nomenclature System (UMDNS)*

Note:

Code: 47

Name: DTB

Description: *DTB (fashion) Dialog Textil – Bekleidung (DTB) a German group of companies who joined forces for the TC sector. The product classification can be found on their website <http://www.dialog-dtb.de> if you are a member.*

Note:

Code: 48

Name: FEDAS PCK

Description: *SIG-DHO (Sporting Goods Industry Data Harmonization Organization) is representing the interests of the different stakeholders of the sporting goods industry (retailers + brands). Its main task is the development and harmonisation of codes, which can be used by the sporting goods industry to exchange and analyse data. The focus is set on codes that have not already been standardised by international trade organisations. In addition to the FEDAS (the European Federation of Sporting Goods Retail Associations) product classification key that has been developed a few years ago, and which is used by many stakeholders of the sporting goods industry, SIG-DHO is working on various other codes.*

Under www.sigdho.com you can find further information.

Note:

Code: 49

Name: EAS

Description: *EAS (footwear) European Article System: A harmonised system to classify and process the characteristics of shoes across Europe.*

Note:

Code: 50

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Used Codes

Name: Australian TGA Type
Description: *The Australian Therapeutic Goods Administration (TGA) classifies products it authorizes for sale in Australia. These items are considered either: Registered, Listed, Included or Classified as Other on the Australia Register of Therapeutic Goods (ARTG).*

Note:

Code: 51

Name: Australian Medicines and Poisons Schedule Code
Description: *SUSMP: An Australian classification and labelling of drugs and poisons named the Standard for the Uniform Scheduling of Medicines and Poisons (SUSMP). This was created and is maintained by the National Drugs and Poisons Scheduling Committee (NDPSC) which operates under control of the Therapeutic Goods Administration (TGA). This standard contains a list of 'Schedules', which are a way of grouping products together that may have similar regulatory controls over their availability. Criteria for scheduling may include such considerations as the purpose of use, potential for abuse, safety of use and the level of need for it.*

Note:

Code: 52

Name: Australian Pharmaceutical Benefits Scheme
Description: *In Australia, medicine may be subsidized by its Government via the Pharmaceutical Benefits Scheme (PBS). The PBS is a program available to all Australian residents covered under the public healthcare system (known as Medicare). The Pharmaceutical Benefits Schedule lists all drugs available under the scheme and the conditions under which it may be used.*
The PBS is a way of the Australian government subsidising the cost of particular medicines to make them more affordable for the community. E.g. A consumer is entitled to purchase 100 tablets of aspirin under the scheme, the retail cost is \$13.00, the government subsidizes \$9.50, so the consumer will pay the difference of \$3.50 for the medication.
The Repatriation Pharmaceutical Benefits Scheme is effectively the same scheme, however, offered to eligible war veterans, war widows and their dependents.

Note:

Code: 53

Name: Australian TGA Risk Classification
Description: *The Therapeutic Goods Administration (TGA) have their own classification system for*

Guideline

Used Codes

medical devices within Healthcare. The purpose of this classification is to ascertain the potential risk of a device through analysing the intended purpose of the product and using a set of classification rules. This classification allows the regulator to determine how much intervention is required before the device becomes available on the market.

Note:

Code: 54

Name: MIV-C

Description: *Milch Industrie Verband Cheese Class association of the German Dairy.*

Note:

Code: 55

Name: MIV-D

Description: *Milch Industrie Verband Milk Class (association of the German Dairy*

Note:

Code: 56

Name: BTE

Description: *Bundesverband des Deutschen Textileinzelhandels a German Association of Textile Retailers. The product classification can be found on their website <http://www.bte.de>*

Note:

Code: 57

Name: REV

Description: *REV – The Office of the Revenue Commissioners: The Irish Government agency responsible for customs, excise, taxation and related matters. The division “Customs” of this office assigns classification codes to Alcohol and Tobacco for excise duties.*

Note:

Code: 58

Name: FDA Premarket Submission Number

Description: *FDA Premarket Submission Number is a number associated with the regulatory decision regarding the applicant’s legal right to market a medical device for the following submission types: Premarket Notification (510(k))Premarket Approval (PMA) Product Development (PDP) Humanitarian Device Exemption (HDE) Biologics License Application (BLA) New Drug Application (NDA).*

Note:

Guideline

Used Codes

Code: 59
 Name: ETIM
 Description: *ETIM - (Europees Technisch Informatie Model or European Technical Information Model in English) is an international organisation which develops, manages and publishes one European classification for technical products. More information: <http://www.etim-international.com/>.*

Note:

Code: 60
 Name: G-DRG
 Description: *G-DRG (German - Diagnosis Related Groups). [DRG-Entgeltkatalog] List of fees for treatment in German hospitals. Includes flat fees for entire courses of treatment (DRG) as well as additional fees for supplementary treatment components. The national associations of health insurance, the Association of Private Health Insurance and the German Hospital Federation, founded the Institute for the Hospital Remuneration System (InEK GmbH). The Institute InEK GmbH operates on behalf of the shareholders of the GmbH, the German Hospital Association, the Association of Statutory Health Insurance Funds and the Association of private health insurance. <http://www.g-drg.de/cms/>*

Note:

Code: 61
 Name: ICD-GM
 Description: *ICD-GM (International Classification of Diseases – German Modification). [Diagnosen für Gesundheitsverwaltung] German modification of the International Classification of Diseases; official classification of diseases for ambulatory and stationary care in Germany. ICD was created by the World Health Organisation, and DIMDI (Deutsches Institut für Medizinische Dokumentation und Information) maintains the German modification to ICD <http://www.dimdi.de/>*

Note:

Code: 62
 Name: OPS-G
 Description: *OPS-G [Operationen- und Prozedurenschlüssel] List of codes for surgical and other medical procedures, derived from the ICPM (International Classification of Procedures in Medicine), mandatory for procedure coding in hospitals and for ambulatory surgery in Germany. ICPM is maintained by the World Health Organisation, and DIMDI (Deutsches Institut für Medizinische Dokumentation und Information) maintains the German*

Guideline

Used Codes

Note:	<i>modification to it. http://www.dimdi.de/</i>	
Code:	63	
Name:	NCM	
Description:	<i>Mercosur/Mercosul Nomenclature (NCM): NCM is Nomenclatura Comum do MERCOSUL (MERCOSUR Common Nomenclature) Brazil, Argentina, Paraguay and Uruguay adopted the Mercosul Common Nomenclature (NCM), based on the Harmonized System Code. The eight numbers that is part of the NCM, uses the Harmonized System that forms the six first numbers, while the seventh and eighth numbers are used for specific within Mercosul. Harmonized System: The Harmonised Commodity Description and Coding System (HS) of tariff nomenclature is an internationally standardized system of names and numbers for classifying traded products developed and maintained by the World Customs Organization (WCO) (formerly the Customs Co-operation Council), an independent intergovernmental organization with over 170 member countries based in Brussels, Belgium. Example: 0104.10.11</i>	
Note:		
Code:	64	
Name:	CORE DIY	
Description:	<i>CORE DIY (Consumer Retail Classification for the Do-it-Yourself Industry) is a system for the classification of trade items with expanded product properties and specifications which provide the granularity needed for online consumer retail. CORE DIY has been developed by the do-it-yourself industry and is managed by GS1 Netherlands on behalf of the DIY user community.</i>	
Note:		
Code:	65	
Name:	FDA Preferred Term Code,	
Description:	<i>FDA Preferred Term Code, Unique four-character value assigned by the FDA to indicate a GMDN Preferred Term without exposing the GMDN PT Code.</i>	
Note:		
Code:	66	
Name:	Medsafe Risk Classification	
Description:	<i>Medsafe Risk Classification</i>	<i>The New Zealand Medical Devices Safety Authority</i>
Note:		
Code:	67	

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Used Codes

Name:	Medsafe Regulatory Classification
Description:	<i>Medsafe Regulatory Classification The New Zealand Medicines Safety Authority</i>
Note:	
Code:	68
Name:	LPRR
Description:	<i>LPRR (List of Products and Healthcare Services Qualifying for Reimbursement) is defined by French social security and provided for in Article L-165-1 of the Code of Social Security as a nomenclature that lists medical devices for the diagnosis, treatment diseases (e.g. diabetes) or injury (bandages), hardware support everyday life, orthotics and external prostheses, implantable devices or vehicles for the physically disabled. For each product the LPRR is applied with the refundable amount, the repayment rate and possibly its end date of repayment.</i>
Note:	
Code:	69
Name:	INN
Description:	<i>International Non-proprietary Names (INN) facilitate the identification of pharmaceutical substances or active pharmaceutical ingredients. Each INN is a unique name that is globally recognized and is public property. A non-proprietary name is also known as a generic name.</i>
Note:	
Code:	70
Name:	VBN
Description:	<i>Vereiniging van Bloemenveilingen in Nederland, Dutch Flower Auction Association. http://www.vbn.nl/en-US/Pages/default.aspx.</i>
Note:	
Code:	71
Name:	Groupement d'Etude des Marchés en Restauration Collective et de Nutrition
Description:	<i>Groupement d'Etude des Marchés en Restauration Collective et de Nutrition - French government agency that is responsible for nutritional quality of meals served in social catering.</i>
Note:	
Code:	72
Name:	European Community School Milk
Description:	<i>Program defined by the European Community to ensure milk products consumption at</i>

Guideline

Used Codes

Note:	<i>school.</i>
Code:	73
Name:	OKPD2 Russian Classification of Product by Economic Activities.
Description:	<i>OKPD2 Russian Classification of Product by Economic Activities.</i>
Note:	
Code:	74
Name:	French Ministry of Health
Description:	<i>The French Ministry of Health is the agency in charge of the code list defining the healthcare product content (and possible associated risks) for the French market.</i>
Note:	
Code:	75
Name:	GS1 Sweden Alcoholic Beverages
Description:	<i>Product Classification System for Alcohol Beverages managed by GS1 Sweden.</i>
Note:	
Code:	76
Name:	EU Med Device Classification
Description:	<i>The European medical device classification system is managed by the European Commission, the European Parliament and the Council of Ministers.</i>
Note:	
Code:	77
Name:	MiGeL Position number
Description:	<i>The MiGeL item number regulates the reimbursement of medical products in the outpatient sector and is information that is required by all service providers in Switzerland in order to be able to bill service carriers. MiGel-Number applies to similar items across suppliers that have the identical number.</i>
Note:	
Code:	78
Name:	Swissmedic Sales Category
Description:	<i>Swiss Therapeutic Products Act, medicinal products authorisation procedures are divided into various supply categories. Those categories specify exactly who is permitted to supply and distribute which medicinal products, thereby ensuring competent guidance by trained specialists. Category examples are: "A" - Supply once with a prescription from a doctor or veterinarian; "B" - Supply with a prescription from a doctor or veterinarian; "C"</i>

Guideline

Used Codes

- Supply on technical advice.

Note:

Code: 79

Name: DE_Hilfsmittelnummer

Description: *The "Hilfsmittelnummer" (aid number) indicates an aid whose medical benefit has been proven. The number is assigned by the central associations of the health insurances and is, in most cases, necessary for a reimbursement by the sponsors. Medical devices will only receive an "Hilfsmittelnummer" (aid number) if their viability, safety, indication-related requirements and medical benefit have been proven by the manufacturer. In the aid directory of the statutory health insurance funds all aids with aid number are divided into categories and product groups and collected.*

Note:

additionalTradeltemClassificationCodeListCode

Schema-Status: M

Type: restriction (xsd:string)

Definition: Code specifying the applied additional trade item classification scheme. Allowed values are specified in GS1 code list AdditionalTradeltemClassificationCodeListCode.

GDD URN: <http://apps.gs1.org/GDD/Pages/clDetails.aspx?semanticURN=urn:gs1:gdd:cl:AdditionalTradeltemClassificationCodeListCode>

Business term: **Type of additional classification of goods code**

Status: **R**

Example: 1

Used Codes

Code: 1

Name: GXS

Description: *GXS Product Data Quality (Formerly UDEX LTD)*

Note:

Code: 2

Name: IRI

Description: *IRI*

Note:

Code: 3

Name: AC Nielsen

Description: *AC Nielsen*

Note:

Guideline

Used Codes

Code: 4
 Name: GS1 Canada ECCnet
 Description: *A product classification system ECCnet Classification Codes maintained by GS1 Canada and used by the GS1 Canada ECCnet Registry.*

Note:

Code: 5
 Name: UNSPSC
 Description: *United Nations Standard Products and Services Code*

Note:

Code: 6
 Name: ECCMA
 Description: *ECCMA - Electronic Commerce Code Management Association*

Note:

Code: 7
 Name: EAN Norges Multibransje Varegruppestandard
 Description: *EAN Norges Multibransje Varegruppestandard - The ENVA code is used for classification and categorising of goods and it is used as an alternative to the GPC codes in the Norwegian marketplace*

Note:

Code: 8
 Name: Supplier Assigned
 Description: *A manufacturer's own codification system*

Note:

Code: 9
 Name: AMECE
 Description: *AMECE - Code system used in the GS1 Mexico market*

Note:

Code: 10
 Name: CCG
 Description: *CCG - Code system used in the GS1 Germany market*

Note:

Code: 11
 Name: EANFIN
 Description: *EANFIN - Code system used in the GS1 Finland market*

Guideline

Used Codes

Note:

Code: 13

Name: IFLS5

Description: *IFLS5 - Code system used in the GS1 France market*

Note:

Code: 14

Name: CBL

Description: *CBL - Code system used in the GS1 Netherlands market*

Note:

Code: 15

Name: JICFS

Description: *Catalogue Item Information Service of Japan JICFS. Classification system maintained by GS1 Japan and used mainly on the Japanese market.*

Note:

Code: 16

Name: European Union

Description: *European Union. The economic association of over a dozen European countries which seek to create a unified, barrier-free market for products and services throughout the continent.*
Category of product eligible for EU subsidy (applies for certain dairy products with specific level of fat content.
1 Category I - full milk (>3,5 % fat)
2 Category II - standard milk (3,0 - 3,5 % fat)
5 Category V - medium fat milk (1,5 - 1,8 % fat)
7 Category VII - low fat milk (<0,5 % fat)
9 Category IX - other

Note:

Code: 17

Name: GS1 Spain

Description: *GS1 Spain. A product classification system maintained by GS1 Spain and used in the Spanish Market.*

Note:

Code: 18

Name: GS1 Poland

Guideline

Used Codes

Description: *GS1 Poland. A product classification system maintained by GS1 Poland.*

Note:

Code: 19

Name: Federal Agency on Technical Regulating and Metrology of the Russia Federation

Description: *A Russian government agency that serves as a national standardization body of the Russian Federation.*

Note:

Code: 20

Name: ECR

Description: *Efficient Consumer Response (ECR) Austria*

Note:

Code: 21

Name: GS1 Italy

Description: *GS1 Italy*

Note:

Code: 22

Name: CPV

Description: *Common Procurement Vocabulary (CPV) was introduced in 1996 as a means of raising the level of transparency and efficiency in the field of public acquisition. The use of the standard names of the CPV facilitates the marking of the procurement contracts they are interested in. In addition, CPV facilitates the swift and exact translation of contract information for publication in the official EU Bulletin as well as the preparation of procurement statistics. The CPV code consists of eight characters as well as a control character. It is managed by the Office for Official Publications of the European Communities (OPOCE).*

Note:

Code: 23

Name: IFDA

Description: *International Foodservice Distributors Association (IFDA)*

Note:

Code: 24

Name: AHFS

Description: *American Hospital Formulary Service AHFS Pharmacologic - Therapeutic Classification© (AHFS)*

Guideline**Used Codes**

Note:

Code: 25

Name: ATC

Description: *Anatomical Therapeutic Chemical classification (ATC)*

Note:

Code: 26

Name: ClaDiMed

Description: *Classification des Dispositifs Médicaux (ClaDiMed)*

Note:

Code: 27

Name: CMDR

Description: *Canadian Medical Device Regulations (CMDR)*

Note:

Code: 28

Name: CND

Description: *Classificazione Nazionale dei Dispositivi Medici (CND)*

Note:

Code: 30

Name: UKDM&D

Description: *UK Dictionary of Medicines & Devices(DM&D) Standard Coding Scheme*

Note:

Code: 31

Name: eCI@ss

Description: *Standardized Material and Service Classification and Dictionary*

Note:

Code: 32

Name: EDMA

Description: *Classification for in vitro diagnostics medical devices (EDMA)*

Note:

Code: 33

Name: EGAR

Description: *European Generic Article Register Classification (EGAR) standard for medical devices*

Note:

Code: 34

Guideline

Used Codes

Name:	IMS
Description:	<i>IMS Healthcare Generic Product Classification</i>
Note:	
Code:	35
Name:	GMDN
Description:	<i>Global Medical Devices Nomenclature (GMDN)</i>
Note:	
Code:	36
Name:	GPI
Description:	<i>Generic Product Identifier (GPI). A drug code list managed by Medi-Span.</i>
Note:	
Code:	37
Name:	HCPCS
Description:	<i>Healthcare Common Procedure Coding System (HCPCS): Pronounced as Hick Picks.</i>
Note:	
Code:	38
Name:	ICPS
Description:	<i>International Classification for Patient Safety (ICPS). For use in Field Testing in 2007-2008 (WHO).</i>
Note:	
Code:	39
Name:	MedDRA
Description:	<i>Medical Dictionary for Regulatory Activities (MedDRA): An international terminology employed by the pharmaceutical industry, medical product industry and regulatory agencies throughout the entire drug development process and product post marketing activities. The current version of MedDRA (version 10.0) contains a total of 84,906 unique terms. MedDRA terminology was developed under the auspices of the International Conference on Harmonization (ICH) of Technical Requirements for Registration of Pharmaceuticals for Human Use and is a registered trademark of the International Federation of Pharmaceutical Manufacturers Associations (IFPMA).</i>
Note:	
Code:	40
Name:	Medical Columbus
Description:	<i>German Medical classification system.</i>

Status: M=Mandatory, C=Conditional, R=Required, O=Optional, D=Dependent, A=Advised, N=Not used

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Used Codes

Note:

Code: 41

Name: NAPCS

Description: *North American Classification System (NAPCS)*

Note:

Code: 42

Name: NHS-eClass

Description: *National Health Service (NHS) eClass: NHS-eClass is a bespoke classification system for products and services, owned by the English National Health Service (NHS). The purpose of NHS-eClass is to facilitate the accurate analysis of expenditure.*

Note:

Code: 43

Name: US FDA PCCD

Description: *The Product Classification Database contains medical device names and associated information developed by the Center for Devices and Radiological Health (CDRH) in support of its mission. This database contains device names and their associated product codes. The name and product code identify the generic category of a device for FDA. The Product Code assigned to a device is based upon the medical device product classification designated under 21 CFR Parts 862-892.*

Note:

Code: 44

Name: SHPA

Description: *The Society of Hospital Pharmacists of Australia (SHPA)*

Note:

Code: 45

Name: SNOMED CT

Description: *Systematized Nomenclature of Medicine-Clinical Terms (SNOMED CT®)*

Note:

Code: 46

Name: UMDNS

Description: *Universal Medical Device Nomenclature System (UMDNS)*

Note:

Code: 47

Name: DTB

Guideline

Used Codes

Description: *DTB (fashion) Dialog Textil – Bekleidung (DTB) a German group of companies who joined forces for the TC sector. The product classification can be found on their website <http://www.dialog-dtb.de> if you are a member.*

Note:

Code: 48

Name: FEDAS PCK

Description: *SGI-DHO (Sporting Goods Industry Data Harmonization Organization) is representing the interests of the different stakeholders of the sporting goods industry (retailers + brands). Its main task is the development and harmonisation of codes, which can be used by the sporting goods industry to exchange and analyse data. The focus is set on codes that have not already been standardised by international trade organisations. In addition to the FEDAS (the European Federation of Sporting Goods Retail Associations) product classification key that has been developed a few years ago, and which is used by many stakeholders of the sporting goods industry, SGI-DHO is working on various other codes. Under www.sgidho.com you can find further information.*

Note:

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Guideline

Used Codes

standard contains a list of 'Schedules', which are a way of grouping products together that may have similar regulatory controls over their availability. Criteria for scheduling may include such considerations as the purpose of use, potential for abuse, safety of use and the level of need for it.

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The Repatriation Pharmaceutical Benefits Scheme is effectively the same scheme, however, offered to eligible war veterans, war widows and their dependents.

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Name: Australian TGA Risk Classification

Description: *The Therapeutic Goods Administration (TGA) have their own classification system for medical devices within Healthcare. The purpose of this classification is to ascertain the potential risk of a device through analysing the intended purpose of the product and using a set of classification rules. This classification allows the regulator to determine how much intervention is required before the device becomes available on the market.*

Note:

Code: 54

Name: MIV-C

Description: *Milch Industrie Verband Cheese Class association of the German Dairy.*

Note:

Code: 55

Name: MIV-D

Guideline

Used Codes

Description: *Milch Industrie Verband Milk Class (association of the German Dairy*

Note:

Code: 56

Name: BTE

Description: *Bundesverband des Deutschen Textileinzelhandels a German Association of Textile Retailers. The product classification can be found on their website <http://www.bte.de>*

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Code: 57

Name: REV

Description: *REV – The Office of the Revenue Commissioners: The Irish Government agency responsible for customs, excise, taxation and related matters. The division “Customs” of this office assigns classification codes to Alcohol and Tobacco for excise duties.*

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Description: *G-DRG (German - Diagnosis Related Groups). [DRG-Entgeltkatalog] List of fees for treatment in German hospitals. Includes flat fees for entire courses of treatment (DRG)*

Guideline

Used Codes

as well as additional fees for supplementary treatment components. The national associations of health insurance, the Association of Private Health Insurance and the German Hospital Federation, founded the Institute for the Hospital Remuneration System (InEK GmbH). The Institute InEK GmbH operates on behalf of the shareholders of the GmbH, the German Hospital Association, the Association of Statutory Health Insurance Funds and the Association of private health insurance. <http://www.g-drg.de/cms/>

Note:

Code: 61

Name: ICD-GM

Description: ICD-GM (International Classification of Diseases – German Modification). [Diagnosen für Gesundheitsverwaltung] German modification of the International Classification of Diseases; official classification of diseases for ambulatory and stationary care in Germany. ICD was created by the World Health Organisation, and DIMDI (Deutsches Institut für Medizinische Dokumentation und Information) maintains the German modification to ICD <http://www.dimdi.de/>

Note:

Code: 62

Name: OPS-G

Description: OPS-G [Operationen- und Prozedurenschlüssel] List of codes for surgical and other medical procedures, derived from the ICPM (International Classification of Procedures in Medicine), mandatory for procedure coding in hospitals and for ambulatory surgery in Germany. ICPM is maintained by the World Health Organisation, and DIMDI (Deutsches Institut für Medizinische Dokumentation und Information) maintains the German modification to it. <http://www.dimdi.de/>

Note:

Code: 63

Name: NCM

Description: Mercosur/Mercosul Nomenclature (NCM): NCM is Nomenclatura Comum do MERCOSUL (MERCOSUR Common Nomenclature) Brazil, Argentina, Paraguay and Uruguay adopted the Mercosul Common Nomenclature (NCM), based on the Harmonized System Code. The eight numbers that is part of the NCM, uses the Harmonized System that forms the six first numbers, while the seventh and eighth numbers are used for specific within Mercosul. Harmonized System: The Harmonised Commodity Description and Coding System (HS) of tariff nomenclature is an internationally standardized system of names

Guideline

Used Codes

and numbers for classifying traded products developed and maintained by the World Customs Organization (WCO) (formerly the Customs Co-operation Council), an independent intergovernmental organization with over 170 member countries based in Brussels, Belgium. Example: 0104.10.11

Note:

Code: 64

Name: CORE DIY

Description: CORE DIY (Consumer Retail Classification for the Do-it-Yourself Industry) is a system for the classification of trade items with expanded product properties and specifications which provide the granularity needed for online consumer retail. CORE DIY has been developed by the do-it-yourself industry and is managed by GS1 Netherlands on behalf of the DIY user community.

Note:

Code: 65

Name: FDA Preferred Term Code,

Description: FDA Preferred Term Code, Unique four-character value assigned by the FDA to indicate a GMDN Preferred Term without exposing the GMDN PT Code.

Note:

Code: 66

Name: Medsafe Risk Classification

Description: Medsafe Risk Classification *The New Zealand Medical Devices Safety Authority*

Note:

Code: 67

Name: Medsafe Regulatory Classification

Description: Medsafe Regulatory Classification *The New Zealand Medicines Safety Authority*

Note:

Code: 68

Name: LPPR

Description: LPPR (List of Products and Healthcare Services Qualifying for Reimbursement) is defined by French social security and provided for in Article L-165-1 of the Code of Social Security as a nomenclature that lists medical devices for the diagnosis, treatment diseases (e.g. diabetes) or injury (bandages), hardware support everyday life, orthotics and external prostheses, implantable devices or vehicles for the physically disabled. For each product the LPPR is applied with the refundable amount, the repayment rate and possibly its end

Guideline

Used Codes

date of repayment.

Note:

Code: 69

Name: INN

Description: *International Non-proprietary Names (INN) facilitate the identification of pharmaceutical substances or active pharmaceutical ingredients. Each INN is a unique name that is globally recognized and is public property. A non-proprietary name is also known as a generic name.*

Note:

Code: 70

Name: VBN

Description: *Vereiniging van Bloemenveilingen in Nederland, Dutch Flower Auction Association.
<http://www.vbn.nl/en-US/Pages/default.aspx>.*

Note:

Code: 71

Name: *Groupement d'Etude des Marchés en Restauration Collective et de Nutrition*

Description: *Groupement d'Etude des Marchés en Restauration Collective et de Nutrition - French government agency that is responsible for nutritional quality of meals served in social catering.*

Note:

Code: 72

Name: *European Community School Milk*

Description: *Program defined by the European Community to ensure milk products consumption at school.*

Note:

Code: 73

Name: *OKPD2 Russian Classification of Product by Economic Activities.*

Description: *OKPD2 Russian Classification of Product by Economic Activities.*

Note:

Code: 74

Name: *French Ministry of Health*

Description: *The French Ministry of Health is the agency in charge of the code list defining the healthcare product content (and possible associated risks) for the French market.*

Note:

Guideline

Used Codes

Code:	75
Name:	GS1 Sweden Alcoholic Beverages
Description:	<i>Product Classification System for Alcohol Beverages managed by GS1 Sweden.</i>
Note:	
Code:	76
Name:	EU Med Device Classification
Description:	<i>The European medical device classification system is managed by the European Commission, the European Parliament and the Council of Ministers.</i>
Note:	
Code:	77
Name:	MiGeL Position number
Description:	<i>The MiGeL item number regulates the reimbursement of medical products in the outpatient sector and is information that is required by all service providers in Switzerland in order to be able to bill service carriers. MiGel-Number applies to similar items across suppliers that have the identical number.</i>
Note:	
Code:	78
Name:	Swissmedic Sales Category
Description:	<i>Swiss Therapeutic Products Act, medicinal products authorisation procedures are divided into various supply categories. Those categories specify exactly who is permitted to supply and distribute which medicinal products, thereby ensuring competent guidance by trained specialists. Category examples are: "A" - Supply once with a prescription from a doctor or veterinarian; "B" - Supply with a prescription from a doctor or veterinarian; "C" - Supply on technical advice.</i>
Note:	
Code:	79
Name:	DE_Hilfsmittelnummer
Description:	<i>The "Hilfsmittelnummer" (aid number) indicates an aid whose medical benefit has been proven. The number is assigned by the central associations of the health insurances and is, in most cases, necessary for a reimbursement by the sponsors. Medical devices will only receive an "Hilfsmittelnummer" (aid number) if their viability, safety, indication-related requirements and medical benefit have been proven by the manufacturer. In the aid directory of the statutory health insurance funds all aids with aid number are divided into categories and product groups and collected.</i>

Guideline

	Used Codes
	Note:
gpcCategoryName	Occurrence: 0 .. 1 Schema-Status: O Type: restriction (xsd:string) Definition: Name associated with the specified Global Product Classification (GPC) category code. Business term: Brick name Status: O Example: Duck
gpcAttribute	Occurrence: 0 .. unbounded Schema-Status: O Type: shared_common:GPCAttributeType Definition: Information on the type and value of a Global Product Classification (GPC) attribute. Business term: GPC attribute Status: O
xs:sequence	Occurrence: 1 .. 1 Schema-Status: M
gpcAttributeTypeCode	Occurrence: 1 .. 1 Schema-Status: M Type: restriction (xsd:string) Definition: Code specifying the type of the Global Product Classification (GPC) attribute, for example 20000081 - Grape Variety. Business term: Type of GPC attribute Status: R Example: 20000081 EANCOM®: DESADV.SG17.PIA[D_7143="GAT"].7140
gpcAttributeValueCode	Occurrence: 1 .. 1 Schema-Status: M Type: restriction (xsd:string) Definition: The GS1 provided code which identifies the Global Product Classification Attribute Value. Business term: Attribut value Status: R Example: 30002018 EANCOM®: DESADV.SG17.PIA[D_7143="GAV"].7140
requestedItemIdentification	Occurrence: 0 .. 1

Status: M=Mandatory, C=Conditional, R=Required, O=Optional, D=Dependent, A=Advised, N=Not used

Guideline

	Schema-Status:	O
	Type:	ecom_common:Ecom_TradeItemIdentificationType
	Definition:	The trade item identification of the goods that were ordered or planned to be delivered.
	Business term:	Substitute article
	Status:	O
xs:sequence	Occurrence:	1 .. 1
	Schema-Status:	M
gtin	Occurrence:	0 .. 1
	Schema-Status:	O
	Type:	shared_common:GTINType
	Definition:	The GS1 Identification Key used to identify trade items. The key comprises a GS1 Company Prefix, an Item Reference and Check Digit.
	Business term:	Global Trade Item Number (GTIN)
	Status:	R
	Example:	04098765000119
	EANCOM®:	DESADV.SG10.SG17[D_4347="3" AND D_1131="SRV"].PIA.C212.7140
despatchAdviceQuantityVariance	Occurrence:	0 .. unbounded
	Schema-Status:	O
	Type:	despatch_advice:DespatchAdviceQuantityVarianceType
	Definition:	Information with regards to any difference between what was ordered and what is ready for or has been despatched.
xs:sequence	Occurrence:	1 .. 1
	Schema-Status:	M
varianceReasonCode	Occurrence:	1 .. 1
	Schema-Status:	M
	Type:	ecom_common:VarianceReasonCodeType
	Definition:	Code specifying the reason for the change in the despatched quantity.
	Business term:	Variance reason code
	Status:	R
	Example:	ITEM_NOT_ORDERED
	GDD URN:	http://apps.gs1.org/GDD/Pages/clDetails.aspx?semanticURN=urn:gs1:gdd:cl:VarianceReasonCode
	EANCOM®:	DESADV.SG10.SG17[D_4451="DEL"].FTX.C107.4441
	Used Codes	
	Code:	ARTICLE_CODE_UNKNOWN

Status: M=Mandatory, C=Conditional, R=Required, O=Optional, D=Dependent, A=Advised, N=Not used

Guideline

Used Codes

Name: Article code unknown
 Description: *The article code is not known.*
 Note:

Code: DAMAGED
 Name: Damaged
 Description: *If a shipment or any part thereof, is lost or damaged in transit and so received, the person making such receipt is responsible for securing proper notation of damage or shortage from the delivering carrier, on the bill of lading, so proper claims may be filed with the carrier.*
 Note:

Code: ITEM_NOT_ORDERED
 Name: Item not ordered
 Description: *Item was not requested.*
 Note:

Code: OUT_OF_INVENTORY
 Name: Out of inventory
 Description: *Not available for sale or use.*
 Note:

Code: PACK_DIFFERENCE
 Name: Pack difference
 Description: *There is a pack deviation from the standard or norm.*
 Note:

varianceQuantity

Occurrence: 1 .. 1
 Schema-Status: M
 Type: shared_common:QuantityType
 Definition: The quantitative difference between what was ordered and what is despatched.
 Business term: **Variance quantity**
 Status: **R**
 Example: 500
 EANCOM®: **DESADV.SG10.SG17.SG25[D_6063="21"].QVR.C279.6064**

remainingQuantityStatusCode

Occurrence: 0 .. 1
 Schema-Status: O
 Type: ecom_common:RemainingQuantityStatusCodeType
 Definition: Code specifying the action that will be taken with respect to the goods that were not

Guideline

	Business term:	despatched.
	Status:	O
	Example:	CM
	GDD URN:	http://apps.gs1.org/GDD/Pages/clDetails.aspx?semanticURN=urn:gs1:gdd:cl:RemainingQuantityStatusCode
	EANCOM®:	DESADV.SG10.SG17.SG25[D_6063="21"].QVR.4221
	Used Codes	
	Code:	BP
	Name:	Shipment partial - back order to follow
	Description:	<i>The shipment is incomplete, the missing quantities are to follow</i>
	Note:	
	Code:	CM
	Name:	Shipment Complete with additional quantity
	Description:	<i>The shipment is complete and includes an additional quantity</i>
	Note:	
	Code:	CP
	Name:	Shipment partial - considered complete, no backorder
	Description:	<i>Shipment does not fulfil the complete order but should be considered complete. Unshipped items are not considered to be on backorder.</i>
	Note:	
promotionalDeal	Occurrence:	0 .. 1
	Schema-Status:	O
	Type:	ecom_common:Ecom_DocumentReferenceType
	Definition:	Reference to a number assigned by a vendor to a special promotion activity.
	Business term:	Promotional deal
	Status:	O
xs:sequence	Occurrence:	1 .. 1
	Schema-Status:	M
entityIdentification	Occurrence:	1 .. 1
	Schema-Status:	M
	Type:	restriction (xsd:string)
	Definition:	Identification of the promotional deal.
	Business term:	Promotional deal number
	Status:	R

Status: M=Mandatory, C=Conditional, R=Required, O=Optional, D=Dependent, A=Advised, N=Not used

Guideline

deliveryNote	EANCOM®:	DESADV.SG10.SG17.SG18[D_1153="PD"].RFF.C506.1154
	Occurrence:	0 .. 1
xs:sequence	Schema-Status:	O
	Type:	ecom_common:Ecom_DocumentReferenceType
entityIdentification	Definition:	Reference to the physical document that accompanies the delivered goods.
	Business term:	Delivery note
purchaseOrder	Status:	O
	Occurrence:	1 .. 1
xs:sequence	Schema-Status:	M
	Type:	restriction (xsd:string)
entityIdentification	Definition:	Identification of the delivery note.
	Business term:	Delivery note number
lineltemNumber	Status:	R
	EANCOM®:	DESADV.SG10.SG17.SG18[D_1153="DQ"].RFF.C506.1154
purchaseOrder	Occurrence:	0 .. 1
	Schema-Status:	O
xs:sequence	Type:	ecom_common:Ecom_DocumentReferenceType
	Definition:	Reference to the business document that triggered the delivery of the goods.
entityIdentification	Business term:	Purchase order
	Status:	O
lineltemNumber	Occurrence:	1 .. 1
	Schema-Status:	M
entityIdentification	Type:	restriction (xsd:string)
	Definition:	Identification of the purchase order.
lineltemNumber	Business term:	Purchase order number
	Status:	R
lineltemNumber	EANCOM®:	DESADV.SG10.SG17.SG18[D_1153="ON"].RFF.C506.1154
	Occurrence:	0 .. 1
lineltemNumber	Schema-Status:	O
	Type:	xsd:positiveInteger
lineltemNumber	Definition:	Number specifying a line in the referenced document.

Status: M=Mandatory, C=Conditional, R=Required, O=Optional, D=Dependent, A=Advised, N=Not used

Guideline

	Business term:	Line item number
	Status:	O
	Example:	1
	EANCOM®:	DESADV.SG10.SG17.SG18[D_1153="ON"].RFF.C506.1156
customerDocumentReference	Occurrence:	0 .. 1
	Schema-Status:	O
	Type:	ecom_common:Ecom_DocumentReferenceType
	Definition:	Specifies document referenced by the customer, used e.g. for split orders.
	Business term:	Consumers order number
	Status:	O
	Remark:	This element group will only be used to provide consumers order number.
xs:sequence	Occurrence:	1 .. 1
entityIdentification	Schema-Status:	M
	Occurrence:	1 .. 1
	Schema-Status:	M
	Type:	restriction (xsd:string)
	Definition:	Identification of the consumers order number.
	Business term:	Consumers order number
	Status:	R
	Example:	2589
	EANCOM®:	DESADV.SG18[D_1153="UC"].SG33.RFF.C506.1154
costAccountingContact	Occurrence:	0 .. unbounded
	Schema-Status:	O
	Type:	shared_common:ContactType
	Definition:	Specifies a department name or reference corresponding to cost accounting.
	Business term:	Cost accounting contact
	Status:	O
xs:sequence	Occurrence:	1 .. 1
contactTypeCode	Schema-Status:	M
	Occurrence:	0 .. 1
	Schema-Status:	O
	Type:	shared_common:ContactTypeCodeType
	Definition:	Code specifying the function or role of a contact.
	Business term:	Type of contact
	Status:	R

Status: M=Mandatory, C=Conditional, R=Required, O=Optional, D=Dependent, A=Advised, N=Not used

Guideline

	Example:	IC
	GDD URN:	http://apps.gs1.org/GDD/Pages/clDetails.aspx?semanticURN=urn:gs1:gdd:cl:ContactTypeCode
	Used Codes	
	Code:	IC
	Name:	Information contact
	Description:	<i>Department/person to contact for questions regarding transactions.</i>
	Note:	
personName	Occurrence:	0 .. 1
	Schema-Status:	O
	Type:	restriction (xsd:string)
	Definition:	The name of the individual that can be contacted to provide additional information.
	Business term:	Name
	Status:	O
	Example:	John Doe
departmentName	Occurrence:	0 .. 1
	Schema-Status:	O
	Type:	restriction (xsd:string)
	Definition:	The name of the department that can be contacted to provide additional information.
	Business term:	Department
	Status:	O
	Example:	2637
	Remark:	Nummer der Verkaufsabteilung.
	EANCOM®:	DESADV.SG17[D_1153="SD"].SG33.RFF.C506.1154
transactionalGenericReference	Occurrence:	0 .. unbounded
	Schema-Status:	O
	Type:	ecom_common:TransactionalGenericReferenceType
	Definition:	Reference to an associated information in support of related business processes. The type of references are defined in the TransactionalReferenceTypeCode list.
	Business term:	Zolltarifreference reference
xs:sequence	Occurrence:	1 .. 1
	Schema-Status:	M
transactionalReferenceTypeCode	Occurrence:	1 .. 1
	Schema-Status:	M
	Type:	ecom_common:TransactionalReferenceTypeCodeType

Status: M=Mandatory, C=Conditional, R=Required, O=Optional, D=Dependent, A=Advised, N=Not used

Guideline

	<p>Definition: Code specifying the type of reference.</p> <p>Business term: Transactional reference type code</p> <p>Status: R</p> <p>Example: HS</p> <p>GDD URN: http://apps.gs1.org/GDD/Pages/clDetails.aspx?semanticURN=urn:gs1:gdd:cl:TransactionalReferenceTypeCode</p> <p>Used Codes</p> <p>Code: ABT</p> <p>Name: Customs declaration number</p> <p>Description: <i>Number, assigned or accepted by Customs, to identify a Goods declaration.</i></p> <p>Note:</p> <p>Code: HS</p> <p>Name: Harmonised system number</p> <p>Description: <i>Number specifying the goods classification under the Harmonised Commodity Description and Coding System of the Customs Co-operation Council (CCC).</i></p> <p>Note:</p>
transactionalReferenceValue	<p>Occurrence: 1 .. 1</p> <p>Schema-Status: M</p> <p>Type: restriction (xsd:string)</p> <p>Definition: Contains the reference value.</p> <p>Business term: Harmonised system number</p> <p>Status: R</p> <p>EANCOM®: DESADV.SG17.PIA[D_7143="HS"].7140</p>
packagingMarking	<p>Occurrence: 0 .. unbounded</p> <p>Schema-Status: O</p> <p>Type: ecom_common:PackagingMarkingType</p> <p>Definition: Details on the markings present on the packaging of the logistic unit.</p> <p>Business term: Packaging marking</p> <p>Status: O</p>
xs:sequence	<p>Occurrence: 1 .. 1</p> <p>Schema-Status: M</p>
markingTypeCode	<p>Occurrence: 1 .. 1</p> <p>Schema-Status: M</p> <p>Type: ecom_common:PackagingMarkingTypeCodeType</p> <p>Definition: The code specifying the type of marking on the package for example batch number.</p>

Status: M=Mandatory, C=Conditional, R=Required, O=Optional, D=Dependent, A=Advised, N=Not used

Guideline

Business term: **Packaging marking type code**
 Status: **R**
 Example: 33E
 GDD URN: <http://apps.gs1.org/GDD/Pages/clDetails.aspx?semanticURN=urn:gs1:gdd:cl:PackagingMarkingTypeCode>
 EANCOM®: **DESADV.SG22.PCI[D_4233="16"].7102**

Used Codes

Code:	34
Name:	Marked with GS1 Global Individual Asset Identifier
Description:	<i>Indication that the GS1 Global Individual Asset Identifier has been marked on the package.</i>
Note:	
Code:	33E
Name:	Marked with serial shipping container code (GS1 Code)
Description:	<i>Indication that the serial shipping container code has been marked on a package.</i>
Note:	
Code:	34E
Name:	Marked with EAN/UPC number (GS1 Code)
Description:	<i>Indication that the GS1 number has been marked on a package.</i>
Note:	
Code:	35E
Name:	Marked with first freezing date (GS1 Code)
Description:	<i>Indication that the first freezing date has been marked on the package.</i>
Note:	
Code:	36E
Name:	Marked with batch number (GS1 Code)
Description:	<i>Indication that the batch number has been marked on a package.</i>
Note:	
Code:	37E
Name:	Marked with production/manufacturing date (GS1 Code)
Description:	<i>Indication that the production/manufacturing date has been marked on a package.</i>
Note:	
Code:	38E
Name:	Marked with expiry date (GS1 Code)
Description:	<i>Indication that the expiry date has been marked on a package.</i>

Status: M=Mandatory, C=Conditional, R=Required, O=Optional, D=Dependent, A=Advised, N=Not used

Guideline

Used Codes

Note:

Code: 39E

Name: Marked with best before date (GS1 Code)

Description: *Indication that the best before date has been marked on a package.*

Note:

Code: 40E

Name: Marked with unit net weight (GS1 Code)

Description: *Indication that the net unit weight has been marked on a package.*

Note:

Code: 41E

Name: Marked with packaging date (GS1 Code)

Description: *Indication that the packaging date has been marked on a package.*

Note:

Code: 41G

Name: Marked with GS1 Global Returnable Asset Identifier (GS1 Code)

Description: *Indication that the GS1 Global Returnable Asset Identifier has been marked on the package.*

Note:

Code: X26

Name: Not marked with a GS1 code (GS1 Code)

Description: *Indication that the package is not marked with a GS1 code.*

Note:

Occurrence: 0 .. 1

Schema-Status: O

Type: restriction (xsd:string)

Definition: The value as printed on the packaging, specified as text.

Business term: **Marking content text**

Status: **O**

Example: Serial Shipping Container Code

EANCOM®: **DESADV.SG22.PCI[D_4233="16"].7102**

markingContentText

Example

```

<?xml version="1.0" encoding="UTF-8"?>
<despatch_advice:despatchAdviceMessage
xmlns:despatch_advice="urn:gs1:ecom:despatch_advice:xsd:3"
xmlns:sh="http://www.unece.org/cefact/namespaces/StandardBusinessDocumentHeader">
  <sh:StandardBusinessDocumentHeader>
    <sh:HeaderVersion>1.0</sh:HeaderVersion>
    <sh:Sender>
      <sh:Identifier Authority="GS1">4000010000003</sh:Identifier>
    </sh:Sender>
    <sh:Receiver>
      <sh:Identifier Authority="GS1">4000010000010</sh:Identifier>
    </sh:Receiver>
    <sh:DocumentIdentification>
      <sh:Standard>GS1</sh:Standard>
      <sh:TypeVersion>3.4.1</sh:TypeVersion>
      <sh:InstanceIdentifier>MSG-1645000099</sh:InstanceIdentifier>
      <sh:Type>Despatch Advice</sh:Type>
      <sh:CreationDateAndTime>2019-06-15T11:00:00.000</sh:CreationDateAndTime>
    </sh:DocumentIdentification>
    <sh:BusinessScope>
      <sh:Scope>
        <sh:Type>SCHEMA_GUIDE</sh:Type>
        <sh:InstanceIdentifier>Dutch Fruit &amp; Vegetable Industry Reference Model
1.1</sh:InstanceIdentifier>
      <sh:BusinessService>
        <sh:BusinessServiceName>Drink</sh:BusinessServiceName>
      </sh:BusinessService>
    </sh:Scope>
  </sh:BusinessScope>
</sh:StandardBusinessDocumentHeader>
<despatchAdvice>
  <creationDateTime>2019-06-05T11:00:00.000</creationDateTime>
  <documentStatusCode>ORIGINAL</documentStatusCode>
  <documentStructureVersion>3.4.1</documentStructureVersion>
  <despatchAdviceIdentification>
    <entityIdentification>ABCDE00001</entityIdentification>
  </despatchAdviceIdentification>
  <rackIDAtPickUpLocation>HG12ER63</rackIDAtPickUpLocation>
  <receiver>
    <gln>4000001000005</gln>
    <additionalPartyIdentification
additionalPartyIdentificationTypeCode="SELLER_ASSIGNED_IDENTIFIER_FOR_A_PARTY">0815</
additionalPartyIdentification>
    <contact>
      <contactTypeCode>IC</contactTypeCode>
      <personName>John Brown</personName>
      <departmentName>Transportation Department</departmentName>
    </contact>
  </receiver>
  <shipper>
    <gln>4000001000005</gln>
    <additionalPartyIdentification
additionalPartyIdentificationTypeCode="SELLER_ASSIGNED_IDENTIFIER_FOR_A_PARTY">0817</
additionalPartyIdentification>
    <address>
      <city>Köln</city>
      <countryCode>DE</countryCode>
      <name>GS1 Germany GmbH</name>
      <postalCode>50825</postalCode>
      <state>NRW</state>

```

Example

```

    <streetAddressOne>Maarweg 133</streetAddressOne>
  </address>
  <organisationDetails>
    <organisationName>GS1 Germany GmbH</organisationName>
    <legalRegistration>
      <legalRegistrationNumber>DHTO43578842</legalRegistrationNumber>

<legalRegistrationType>CHAMBER_OF_COMMERCE_REGISTRATION</legalRegistrationType>
  </legalRegistration>
</organisationDetails>
</shipper>
<seller>
  <gln>4000001000005</gln>
  <additionalPartyIdentification
additionalPartyIdentificationTypeCode="SELLER_ASSIGNED_IDENTIFIER_FOR_A_PARTY">MNP687
</additionalPartyIdentification>
  <organisationDetails>
    <organisationName>GS1 Germany GmbH</organisationName>
    <legalRegistration>
      <legalRegistrationNumber>DHTO43578842</legalRegistrationNumber>
      <legalRegistrationType>BUSINESS_REGISTRATION</legalRegistrationType>
    </legalRegistration>
  </organisationDetails>
</seller>
<shipTo>
  <gln>4000001000005</gln>
  <additionalPartyIdentification
additionalPartyIdentificationTypeCode="SELLER_ASSIGNED_IDENTIFIER_FOR_A_PARTY">MNP687
</additionalPartyIdentification>
  <address>
    <city>Köln</city>
    <countryCode>DE</countryCode>
    <name>GS1 Germany GmbH</name>
    <postalCode>50825</postalCode>
    <state>NRW</state>
    <streetAddressOne>Maarweg 133</streetAddressOne>
  </address>
  <contact>
    <contactTypeCode>IC</contactTypeCode>
    <personName>John Brown</personName>
    <communicationChannel>
      <communicationChannelCode>EMAIL</communicationChannelCode>
      <communicationValue>john.doe@gs1-germany.de</communicationValue>
    </communicationChannel>
  </contact>
</shipTo>
<shipFrom>
  <gln>4000001000005</gln>
</shipFrom>
<pickUpLocation>
  <gln>4000001000005</gln>
  <additionalPartyIdentification
additionalPartyIdentificationTypeCode="SELLER_ASSIGNED_IDENTIFIER_FOR_A_PARTY">0808</
additionalPartyIdentification>
  </pickUpLocation>
<carrier>
  <gln>4000001000005</gln>
  <organisationDetails>
    <organisationName>GS1 Germany GmbH</organisationName>
  </organisationDetails>
</carrier>
<ultimateConsignee>
  <gln>4000001000005</gln>

```


Example

```

    <additionalPartyIdentification
additionalPartyIdentificationTypeCode="SELLER_ASSIGNED_IDENTIFIER_FOR_A_PARTY">0816</
additionalPartyIdentification>
    <address>
    <city>Köln</city>
    <countryCode>DE</countryCode>
    <name>GS1 Germany GmbH</name>
    <postalCode>50825</postalCode>
    <state>NRW</state>
    <streetAddressOne>Maarweg 133</streetAddressOne>
    </address>
</ultimateConsignee>
<freightForwarder>
    <gln>4000001000005</gln>
    <additionalPartyIdentification
additionalPartyIdentificationTypeCode="SELLER_ASSIGNED_IDENTIFIER_FOR_A_PARTY">MNP687
</additionalPartyIdentification>
    </freightForwarder>
<invoicee>
    <gln>4000001000005</gln>
</invoicee>
<logisticServiceProvider>
    <gln>4000001000005</gln>
</logisticServiceProvider>
<despatchInformation>
    <actualShipDateTime>2019-06-05T11:00:00.000</actualShipDateTime>
    <estimatedDeliveryDateTime>2019-06-05T11:00:00.000</estimatedDeliveryDateTime>

<estimatedDeliveryDateTimeAtUltimateConsignee>2019-06-05T11:00:00.000</estimatedDeliv
eryDateTimeAtUltimateConsignee>
    <pickUpDateTime>2019-06-05T11:00:00.000</pickUpDateTime>
</despatchInformation>
<despatchAdviceTransportInformation>
    <transportMeansID>5015</transportMeansID>
    <transportModeCode>30</transportModeCode>
    <transportSeal>
    <sealIdentification>ULD1212</sealIdentification>
    <sealTypeCode>1</sealTypeCode>
    </transportSeal>
</despatchAdviceTransportInformation>
<endCustomerRelatedDetails>
    <ultimateCustomer>
    <gln>4000001000005</gln>
    <address>
    <city>Köln</city>
    <countryCode>DE</countryCode>
    <name>GS1 Germany GmbH</name>
    <postalCode>50825</postalCode>
    <streetAddressOne>Maarweg 133</streetAddressOne>
    </address>
    <contact>
    <contactTypeCode>IC</contactTypeCode>
    <personName>John Brown</personName>
    <communicationChannel>
    <communicationChannelCode>EMAIL</communicationChannelCode>
    <communicationValue>john.doe@gs1-germany.de</communicationValue>
    </communicationChannel>
    </contact>
    </ultimateCustomer>
</endCustomerRelatedDetails>
<deliveryNote>
    <entityIdentification>ABCDE00001</entityIdentification>
</deliveryNote>

```

Example

```

<purchaseOrder>
  <entityIdentification>ABCDE00001</entityIdentification>
</purchaseOrder>
<contract>
  <entityIdentification>ABCDE00001</entityIdentification>
</contract>
<blanketOrder>
  <entityIdentification>ABCDE00001</entityIdentification>
</blanketOrder>
<orderResponse>
  <entityIdentification>ABCDE00001</entityIdentification>
  <creationDateTime>2019-06-05T11:00:00.000</creationDateTime>
</orderResponse>
<promotionalDeal>
  <entityIdentification>ABCDE00001</entityIdentification>
</promotionalDeal>
<deliverySchedule>
  <entityIdentification>ABCDE00001</entityIdentification>
</deliverySchedule>
<transportInstruction>
  <entityIdentification>ABCDE00001</entityIdentification>
</transportInstruction>
<returnsInstruction>
  <entityIdentification>ABCDE00001</entityIdentification>
  <creationDateTime>2019-06-05T11:00:00.000</creationDateTime>
</returnsInstruction>
<invoice>
  <entityIdentification>ABCDE00001</entityIdentification>
</invoice>
<customerDocumentReference>
  <entityIdentification>ABCDE00001</entityIdentification>
</customerDocumentReference>
<splitDeliveryReference>

<totalNumberOfCorrespondingDespatchAdvices>4</totalNumberOfCorrespondingDespatchAdvices>
  <correspondingDespatchAdvice>
    <entityIdentification>ABCDE00001</entityIdentification>
  </correspondingDespatchAdvice>
</splitDeliveryReference>
<despatchAdviceLogisticUnit>
  <levelIdentification>2</levelIdentification>
  <parentLevelIdentification>1</parentLevelIdentification>
  <packageTypeCode>CT</packageTypeCode>
  <quantityOfLogisticUnits>5</quantityOfLogisticUnits>
  <quantityOfChildren>6</quantityOfChildren>
  <logisticUnitIdentification>
    <sscc>950110102081858960</sscc>
    <additionalLogisticUnitIdentification
additionalLogisticUnitIdentificationTypeCode="SHIPPER_ASSIGNED">ABD3571/98-7</additionalLogisticUnitIdentification>
  </logisticUnitIdentification>
  <logisticUnitMeasurement>
    <dimension>
      <depth measurementUnitCode="MM">700</depth>
      <height measurementUnitCode="MM">700</height>
      <width measurementUnitCode="MM">700</width>
    </dimension>
    <unitMeasurement>
      <measurementType>NET_VOLUME</measurementType>
      <measurementValue measurementUnitCode="MMQ">343000000</measurementValue>
    </unitMeasurement>
  </logisticUnitMeasurement>

```

Example

```

<returnablePackaging>
  <packagingQuantity>70</packagingQuantity>
  <returnableAssetIdentification>
    <grai>0987567256473787654</grai>
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Example

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STWK</additionalTradeItemClassificationCode>
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    <departmentName>Transportation Department</departmentName>
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Example

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</despatch_advice:despatchAdviceMessage>
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