



Message Implementation Guideline

DSV_StatusMessage

Model: DSV STATUS XML Out
Version: v2.0
Issue date: 2026-08-31
Author: DSV A/S, EDI

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Structure

Occurrence	Element/Attribute
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	DSV_StatusMessage
1 .. 1	xs:sequence
1 .. 1	Header
1 .. 1	xs:sequence
1 .. 1	MessageId
1 .. 1	SenderId
1 .. 1	ReceiverId
1 .. 1	DocumentDate
required	Type
required	Format
1 .. 1	xs:sequence
0 .. 1	DateTime
1 .. 1	DocumentCode
1 .. 1	Function
1 .. 1	Version
1 .. 1	ShipmentStatus
1 .. 1	xs:sequence
0 .. 1	Dates
1 .. 1	xs:sequence
0 .. unbounded	Date
required	Type
required	Format
1 .. 1	xs:sequence
0 .. 1	DateTime
0 .. 1	Shipments
1 .. 1	xs:sequence
0 .. unbounded	Shipment
1 .. 1	xs:sequence
1 .. 1	ShipmentId
0 .. 1	ControlTotals
1 .. 1	xs:sequence
0 .. unbounded	ControlTotal
required	Type
	Uom
1 .. 1	xs:sequence
0 .. 1	Quantity
0 .. unbounded	StatusDetails
1 .. 1	xs:sequence
0 .. 1	Status
required	Type
1 .. 1	xs:sequence
0 .. 1	StatusEventCode
0 .. 1	StatusEventCode <A&S>
0 .. 5	StatusReasonCode
0 .. 1	References
1 .. 1	xs:sequence
0 .. unbounded	ReferenceGroup
1 .. 1	xs:sequence
0 .. 1	Reference

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

DSV public

Occurrence	Element/Attribute
required	Type
optional	Identifier
optional	CustomFieldType
0 .. 1	Dates
1 .. 1	xs:sequence
0 .. unbounded	Date
required	Type
required	Format
1 .. 1	xs:sequence
0 .. 1	DateTime
0 .. 1	FreeTextData
1 .. 1	xs:sequence
0 .. unbounded	FreeText
required	Type
1 .. 1	xs:sequence
0 .. 1	TextLine1
0 .. 1	TextLine2
0 .. 1	TextLine3
0 .. 1	TextLine4
0 .. 1	TextLine5
0 .. 1	Parties
1 .. 1	xs:sequence
0 .. unbounded	Party
1 .. 1	xs:sequence
0 .. 1	PartyDetails
required	Role
1 .. 1	xs:sequence
0 .. 1	Id
0 .. 1	Assignor
0 .. 1	PartyName
0 .. 1	AddressLine1
0 .. 1	AddressLine2
0 .. 1	AddressLine3
0 .. 1	CityName
0 .. 1	State
0 .. 1	PostCode
0 .. 1	CountryCode
0 .. unbounded	Contact
required	Type
1 .. 1	xs:sequence
0 .. 1	Name
0 .. 1	References
1 .. 1	xs:sequence
0 .. unbounded	ReferenceGroup
1 .. 1	xs:sequence
0 .. 1	Reference
required	Type
optional	Identifier
optional	CustomFieldType
0 .. 1	Locations
1 .. 1	xs:sequence
0 .. unbounded	LocationGroup

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Occurrence	Element/Attribute
1 .. 1	xs:sequence
0 .. 1	Location
required	Type
1 .. 1	xs:sequence
1 .. unbounded	LocationIdentification
	Type
1 .. 1	xs:sequence
0 .. 1	LocationIdentifier
0 .. 1	LocationName
0 .. 1	TransportStages
1 .. 1	xs:sequence
0 .. unbounded	TransportStage
1 .. 1	xs:sequence
0 .. 1	Stage
required	Type
1 .. 1	xs:sequence
0 .. 1	ModeOfTransport
0 .. 1	TransportId
0 .. 1	CarrierId
0 .. 1	CarrierName
0 .. 1	TransportType
0 .. 1	TransportMeansName
0 .. 1	TransportMeansNationality
0 .. 1	TransportServices
1 .. 1	xs:sequence
0 .. unbounded	ServiceGroup
1 .. 1	xs:sequence
0 .. 1	TransportService
1 .. 1	xs:sequence
0 .. 1	ServiceCode
0 .. 1	PriorityCode
0 .. 1	Locations
1 .. 1	xs:sequence
0 .. unbounded	LocationGroup
1 .. 1	xs:sequence
0 .. 1	Location
required	Type
1 .. 1	xs:sequence
1 .. unbounded	LocationIdentification
	Type
1 .. 1	xs:sequence
0 .. 1	LocationIdentifier
0 .. 1	References
1 .. 1	xs:sequence
0 .. unbounded	ReferenceGroup
1 .. 1	xs:sequence
0 .. 1	Reference
required	Type
optional	Identifier
optional	CustomFieldType
0 .. 1	GoodsItems

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DSV public

Occurrence	Element/Attribute
1 .. 1	xs:sequence
0 .. unbounded	GoodsItem
1 .. 1	xs:sequence
0 .. 1	Item
1 .. 1	xs:sequence
0 .. 1	ItemNumber
0 .. 1	Locations
1 .. 1	xs:sequence
0 .. unbounded	LocationGroup
1 .. 1	xs:sequence
0 .. 1	Location
required	Type
1 .. 1	xs:sequence
1 .. unbounded	LocationIdentification
1 .. 1	xs:sequence
0 .. 1	LocationIdentifier
0 .. 1	Measurements
1 .. 1	xs:sequence
0 .. unbounded	Measurement
required	Type
	Uom
1 .. 1	xs:sequence
0 .. 1	Measure
0 .. 1	Dimensions
1 .. 1	xs:sequence
0 .. unbounded	Dimension
required	Type
	Uom
1 .. 1	xs:sequence
0 .. 1	Length
0 .. 1	Width
0 .. 1	Height
0 .. 1	Packagelds
1 .. 1	xs:sequence
0 .. unbounded	Packageld
1 .. 1	xs:sequence
1 .. 1	InstructionCode
0 .. unbounded	GoodsIdentities
required	Type
1 .. 1	xs:sequence
1 .. unbounded	GoodsIdentifier
0 .. 1	EquipmentUnits
1 .. 1	xs:sequence
0 .. unbounded	EquipmentUnit
1 .. 1	xs:sequence
0 .. 1	EquipmentType
1 .. 1	xs:sequence
0 .. 1	Type
0 .. 1	UnitId
0 .. 1	SizeTypeCode
0 .. 1	ISOCCode

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DSV public

Occurrence	Element/Attribute
0 .. 1	PackingMode
0 .. 1	EquipmentSizeDescription
0 .. 1	FullOrEmptyIndicator
0 .. 1	NumberOfUnits
0 .. 1	Measurements
1 .. 1	xs:sequence
0 .. unbounded required	Measurement
	Type
	Uom
1 .. 1	xs:sequence
0 .. 1	Measure
0 .. 1	Dimensions
1 .. 1	xs:sequence
0 .. unbounded required	Dimension
	Type
	Uom
1 .. 1	xs:sequence
0 .. 1	Length
0 .. 1	Width
0 .. 1	Height
0 .. 1	Sealids
1 .. 1	xs:sequence
0 .. unbounded	Seal
1 .. 1	xs:sequence
0 .. 1	SealId
0 .. 1	SealParty
0 .. 1	References
1 .. 1	xs:sequence
0 .. unbounded	ReferenceGroup
1 .. 1	xs:sequence
0 .. 1	Reference
required	Type
optional	Identifier
optional	CustomFieldType
0 .. 1	Dates
1 .. 1	xs:sequence
0 .. unbounded	Date
required	Type
required	Format
1 .. 1	xs:sequence
0 .. 1	DateTime
0 .. 1	TransportMovements
1 .. 1	xs:sequence
0 .. unbounded	TransportMovement
1 .. 1	xs:sequence
0 .. 1	Code
0 .. 1	Description
0 .. 1	TemperatureControl
required	Type
	Uom
1 .. 1	xs:sequence

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DSV public



Occurrence	Element/Attribute
0 .. 1	Fixed
0 .. 1 required	RangeDetails
	Type
	Uom
1 .. 1	xs:sequence
0 .. 1	Minimum
0 .. 1	Maximum



Guideline

Element/Attribute	Annotation
DSV_StatusMessage	
xs:sequence	Occurrence 1 .. 1
Header	Occurrence 1 .. 1 Type Header General Notes MESSAGE HEADER Examples <Header> <Messageld>12485236</Messageld> <SenderId>SenderIdIdentification</SenderId> <ReceiverId>ReceiverIdIdentification</ReceiverId> <DocumentDate Type="DocumentDate" Format="DateTime"> <DateTime>202505010000</DateTime> </DocumentDate> <DocumentCode>ConsignmentStatusReport</DocumentCode> <Function>New</Function> <Version>1.0</Version> </Header>
xs:sequence	Occurrence 1 .. 1
Messageld	Occurrence 1 .. 1 Type xs:string General Notes MESSAGE IDENTIFICATION
SenderId	Occurrence 1 .. 1 Type xs:string General Notes SENDER IDENTIFICATION Mutually agreed
ReceiverId	Occurrence 1 .. 1 Type xs:string General Notes RECEIVER IDENTIFICATION Mutually agreed
DocumentDate	Occurrence 1 .. 1 Type Date
<i>Type</i>	Type xs:string Use required General Notes DOCUMENT / MESSAGE DATE TYPE Applicable Codes
<i>Format</i>	IssueDate Document Issued Date Type xs:string Use required General Notes DOCUMENT / MESSAGE DATE FORMAT Applicable Codes
xs:sequence	DateTime CCYYMMDDHHMM
DateTime	Occurrence 1 .. 1 Occurrence 0 .. 1 Type xs:string General Notes DOCUMENT / MESSAGE DATE/TIME
DocumentCode	Occurrence 1 .. 1 Type xs:string General Notes DOCUMENT TYPE Applicable Codes
	ConsignmentStatusReport Consignment Status Report

Bold = Element, *Italic* = Attribute, Grey = Group

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Element/Attribute	Annotation
Function	Occurrence 1 .. 1 Type xs:string General Notes DOCUMENT/MESSAGE FUNCTION Applicable Codes New New
Version	Occurrence 1 .. 1 Type xs:string General Notes MESSAGE VERSION Applicable Codes 1.0 Version 1.0
ShipmentStatus	Occurrence 1 .. 1 Type ShipmentStatus General Notes SHIPMENT STATUS
xs:sequence	Occurrence 1 .. 1
Dates	Occurrence 0 .. 1 Type DateList General Notes SHIPMENT STATUS DATES Examples <Dates> <Date Format="DateTime" Type="IssueDate"> <DateTime>202505010900</DateTime> </Date> <Date Format="Date" Type="ActualCollection"> <DateTime>20250501</DateTime> </Date> <Date Format="DateTimeInterval" Type="EstimatedDelivery"> <DateTime>202505011200-202505011700</DateTime> </Date> </Dates>
xs:sequence	Occurrence 1 .. 1
Date	Occurrence 0 .. unbounded Type Date
Type	Type xs:string Use required General Notes SHIPMENT STATUS DATE TYPE Applicable Codes ActualArrival Actual Arrival (ATA) ActualCollection Actual Collection ActualDelivery Actual Delivery ActualDeparture Actual Departure (ATD) Collection Collection DeliveryRequested Delivery Requested EstimatedCollection Estimated Collection EstimatedDelivery Estimated Delivery IssueDate Document Issued Date ScheduledArrival Scheduled Arrival ScheduledDeparture Scheduled Departure ScheduledShipmentArrival Scheduled Shipment Arrival ScheduledShipmentDeparture Scheduled Shipment Departure
Format	Type xs:string Use required General Notes SHIPMENT STATUS DATE FORMAT Applicable Codes Date CCYYMMDD DateTime CCYYMMDDHHMM



Element/Attribute	Annotation
xs:sequence DateTime	Applicable Codes DateTimeInterval CCYYMMDDHHMM-CCYYMMDDHHMM DateTimeSec CCYYMMDDHHMMSS
	Occurrence 1 .. 1
	Occurrence 0 .. 1
	Type xs:string
	General Notes SHIPMENT STATUS DATE/TIME
	Occurrence 0 .. 1
	Type ShipmentList
	General Notes SHIPMENTS
	Occurrence 1 .. 1
	Occurrence 0 .. unbounded
xs:sequence Shipment	Type Shipment
	Occurrence 1 .. 1
	Occurrence 0 .. unbounded
	Type Shipment
	Occurrence 1 .. 1
	Occurrence 1 .. 1
	Type ShipmentId
	General Notes SHIPMENT IDENTIFICATION
	Examples
	<ShipmentId>SampleShipment</ShipmentId>
ControlTotals	Occurrence 0 .. 1
	Type ControlTotalList
	General Notes SHIPMENT CONTROL TOTALS
	Examples
	<ControlTotals>
	<ControlTotal Type="NumberOfPackages">
	<Quantity>20</Quantity>
	</ControlTotal>
	<ControlTotal Type="GrossWeight" Uom="KGM">
	<Quantity>101.01</Quantity>
	</ControlTotal>
	<ControlTotal Type="Volume" Uom="MTQ">
	<Quantity>2</Quantity>
	</ControlTotal>
	<ControlTotal Type="LoadingMeters" Uom="MTR">
	<Quantity>12</Quantity>
	</ControlTotal>
	<ControlTotal Type="PalletSpaces" Uom="PLL">
	<Quantity>10</Quantity>
	</ControlTotal>
	</ControlTotals>
xs:sequence ControlTotal	Occurrence 1 .. 1
	Occurrence 0 .. unbounded
	Type ControlTotal
	Type xs:string
	Use required
	General Notes SHIPMENT CONTROL TOTAL TYPE
	Applicable Codes
	GrossWeight Gross Weight
	LoadingMeters Loading Meters
	NumberOfPackages Number Of Packages
	PalletSpaces Pallet Spaces
	Volume Volume
Uom	Type xs:string

Element/Attribute	Annotation
	General Notes SHIPMENT CONTROL TOTAL UNIT OF MEASURE
	Applicable Codes
	CTN Cartons
	KGM Kilograms
	MTQ Cubic metres
	MTR Linear Metres
	PKG Packages
xs:sequence	Occurrence 1 .. 1
Quantity	Occurrence 0 .. 1
	Type xs:string
	General Notes SHIPMENT QUANTITY
StatusDetails	Occurrence 0 .. unbounded
	Type StatusInformation
	General Notes STATUS DETAILS
xs:sequence	Occurrence 1 .. 1
Status	Occurrence 0 .. 1
	Type Status
	General Notes SHIPMENT STATUS
	Examples
	<Status Type="Consignment" >
	<StatusEventCode>Delivered</StatusEventCode>
	<StatusReason>Z</StatusReason>
	</Status>
Type	Type xs:string
	Use required
	General Notes SHIPMENT STATUS TYPE
	Applicable Codes
	Consignment Consignment Level
	GoodsItem Goods Item Level
xs:sequence	Occurrence 1 .. 1
StatusEventCode	Occurrence 0 .. 1
	Type xs:string
	General Notes STATUS EVENT CODE
	Applicable Codes
	Arrived Arrived
	Collected Collected
	Delivered Delivered
	Departed/Loaded Departed / Loaded
	EstimatedArrival Estimated Arrival
	EstimatedDelivery Estimated Delivery
	EstimatedDeparture Estimated Departure
	EstimatedPickup Estimated Pickup
	InterimReceipt Interim Receipt
	NotCollected Not Collected
	NotDelivered Not Delivered
StatusEventCode <A&S>	Occurrence 0 .. 1
	Type xs:string
	General Notes SHIPMENT STATUS EVENT CODE (AIR AND SEA)
	In the description for each event code, there is a DSV defined code and a DSV Division indicator. A&S indicates that it is mainly used for Air&Sea



Element/Attribute	Annotation
	Examples <StatusEventCode>Arrived</StatusEventCode> Code Name: Arrived (ARV - A&S)
	Applicable Codes
ActualDelivery	Actual Delivery (DLV - A&S)
ActualPickup	Actual Pickup (PUP - A&S)
ArrivalNoticeSendingDate	Arrival Notice Sending Date (DDV - A&S)
Arrived	Arrived (ARV - A&S)
ArrivedTransshipmentPort	Arrived Transshipment Port (ARV-2 - A&S)
CargoAvailable	Cargo Available (CAV - A&S)
CargoAvailableAtDeconsolidator	Cargo Available At Deconsolidator (CVD - A&S)
CargoAvailableForExportPickup	Cargo Available For Export Pickup (CAE - A&S)
CargoCheckIn	Cargo Check-in (CCI - A&S)
CarrierBookingCompleted	Carrier Booking Completed (Z02 - A&S)
ClearAdmission	Customs Clear Admission (CES - A&S)
ClearanceInstructionsReceived	Clearance instructions received (CUI - A&S)
CustomsCleared	Customs Cleared (CLR - A&S)
CustomsCommenced	Customs Commenced (CCC - A&S)
CustomsFileCreated	Customs file created (ADD - A&S)
CustomsHold	Customs Hold (Z72 - A&S)
CustomsReported	Customs Reported (Z71 - A&S)
Dehire	Container Dehire (DHR - A&S)
DeliveryCartageFinalised	Delivery Cartage Finalised / Completed (DCF - A&S)
DeliveryOrderReceived	Delivery order received (DOR - A&S)
DepartedTransshipmentPort	Departed Transshipment Port (DEP-2 - A&S)
ExWorks	Ex Works (EXW - A&S)
ExportCustomsCleared	Export Customs Cleared (ECC - A&S)
ExportCustomsCommenced	Export Customs Commenced (ECM - A&S)
ExportCustomsExamStart	Export Customs Examination Start (IIR-EXP - A&S)
FreightLoaded	Freight Loaded (FLO - A&S)
FreightUnloaded	Freight Unloaded (FUL - A&S)
GateIn	Gate In at Port of Departure (GIN - A&S)
GateInCFS	Gate In CFS (GIC - A&S)
GateOut	Gate Out at Port of Arrival (GOU - A&S)
GateOutCFS	Gate Out CFS (GOC - A&S)
HandoverCargo	Handover of Cargo (Z73 - A&S)
HandoverDocuments	Handover of Documents (Z74 - A&S)
HandoverResponsibility	Handover Responsibility of Cargo (Z70 - A&S)
ImportCustomsExamStart	Import Customs Examination Start (IIR-IMP - A&S)
ImportCustomsReferenceAssigne	Import Customs Reference Assigned (Z06 - A&S)
InterimReceipt	Interim Receipt (IRP - A&S)
ManifestSubmittedToForwarder	Manifest Submitted to Forwarder



Element/Attribute	Annotation
	Applicable Codes (MSF - A&S) Pickup Pickup (PKU - A&S) PickupCartageFinalised Pickup Cartage Finalised / Completed (PCF - A&S) ProofOfDelivery Proof Of Delivery (DDI - A&S) SetToActive Set to Active (ACT - A&S) SetToInactive Set To Inactive (INA - A&S) WarehouseReceipt Warehouse Receipt (WHR - A&S) WarehouseReceiptArrived Warehouse Receipt Arrived (WHA - A&S) WaybillNumberAssigned Waybill Number Assigned (WBA - A&S)
StatusReasonCode	Occurrence 0 .. 5 Type xs:string General Notes STATUS REASON CODE Applicable Codes AppointmentScheduled Appointment scheduled AttemptUnsuccessful Attempt unsuccessful ChangedSchedule Changed schedule Damaged Damaged DamagedPackaging Damaged Packaging DeliveredWithoutSignature Delivered without signature Discrepancy Discrepancy GoodsNotBarcoded Goods not barcoded HandledByDriverWithoutScanner Handled by driver without scanner IncorrectAddress Incorrect address MechanicalBreakdown Mechanical breakdown MissingDocuments Missing and/or incorrect documents NewDeliveryArrangements New delivery arrangements Notloaded Not loaded Opened Opened PackageNotReady Package not ready PhotoTaken Photo taken RefusedWithoutreasonGiven Refused without reason given Torn Torn UnacceptableCondition Unacceptable condition Unknown Unknown WeatherConditions Weather conditions Wet Wet
References	Occurrence 0 .. 1 Type ReferenceGroupList General Notes STATUS REFERENCES Examples <pre> <References> <ReferenceGroup> <Reference Type="HouseBill" >ABC0013200</Reference> </ReferenceGroup> <ReferenceGroup> <Reference Type="OrderReference" >ABCREF123</Reference> </ReferenceGroup> <ReferenceGroup> <Reference Type="ConsignmentId" >DEFG00132</Reference> </ReferenceGroup> </References> </pre>
xs:sequence	Occurrence 1 .. 1
ReferenceGroup	Occurrence 0 .. unbounded Type ReferenceGroup

Element/Attribute	Annotation
xs:sequence Reference	Occurrence 1 .. 1 Occurrence 0 .. 1 Type Reference General Notes STATUS REFERENCE
Type	Type xs:string Use required General Notes STATUS REFERENCE TYPE Predefined Types listed, additional reference types to be agreed Applicable Codes ConsigneeOrderNumber Consignee's order number ConsigneeReference Consignee Reference ConsignmentId Consignment id, carrier assigned CustomField Custom Field CustomerAccountCode Customer Account Code CustomerReferenceNumber Customer reference number DeliveryAgreement Delivery Agreement DocumentReference Document Reference EventCode Event Code ExternalReference External reference customer reference number GINCNumber Waybill number, GINC HouseBill House bill of lading number IDSReference IDS reference MasterBill Master bill of lading number OnSightAuthorizationCode On sight authorization code OrderReference Order Reference PackageNumber Package Number ProofOfDeliveryNumber Proof of delivery reference number QualityCode Quality Code QualitySource Quality Source RoadWaybill Road Waybill number, SIS ShipmentReference Shipment reference number ShipperReference Shipper Reference TrafficFrom Traffic From TransportInstructionNumber Transport instruction number VehicleId Vehicle identification number (VIN) VesselCountryOfRegistration Vessel Country of Registration VesselId Vessel identifier

Element/Attribute	Annotation
	Examples </Dates>
xs:sequence	Occurrence 1 .. 1
Date	Occurrence 0 .. unbounded
<i>Type</i>	Type Date
	Type xs:string
	Use required
	General Notes STATUS DATE TYPE
	Applicable Codes
	StatusDate Status change date/time
<i>Format</i>	Type xs:string
	Use required
	General Notes STATUS DATE FORMAT
	Applicable Codes
	Date CCYYMMDD
	DateTime CCYYMMDDHHMM
	DateTimeInterval CCYYMMDDHHMM-CCYYMMDDHHMM
	DateTimeSec CCYYMMDDHHMMSS
xs:sequence	Occurrence 1 .. 1
DateTime	Occurrence 0 .. 1
	Type xs:string
	General Notes STATUS DATE / TIME
FreeTextData	Occurrence 0 .. 1
	Type FreeTextList
	General Notes STATUS FREE TEXT
	Examples <FreeTextData> <FreeText Type="StatusRemarks" > <TextLine1>Statusremarks 1</TextLine1> </FreeText> </FreeTextData>
xs:sequence	Occurrence 1 .. 1
FreeText	Occurrence 0 .. unbounded
<i>Type</i>	Type FreeText
	Type xs:string
	Use required
	General Notes STATUS FREE TEXT TYPE
	Predefined Types listed, additional FreeText types to be agreed
	Applicable Codes
	PodUrl Proof Of Delivery URL
	StatusRemarks Status Remarks
xs:sequence	Occurrence 1 .. 1
TextLine1	Occurrence 0 .. 1
	Type xs:string
	General Notes STATUS FREE TEXT LINE 1
TextLine2	Occurrence 0 .. 1
	Type xs:string
	General Notes STATUS FREE TEXT LINE 2

Element/Attribute	Annotation										
TextLine3	Occurrence 0 .. 1 Type xs:string General Notes STATUS FREE TEXT LINE 3										
TextLine4	Occurrence 0 .. 1 Type xs:string General Notes STATUS FREE TEXT LINE 4										
TextLine5	Occurrence 0 .. 1 Type xs:string General Notes STATUS FREE TEXT LINE 5										
Parties	Occurrence 0 .. 1 Type PartiesList General Notes SHIPMENT PARTY INFORMATION										
xs:sequence	Occurrence 1 .. 1										
Party	Occurrence 0 .. unbounded Type Party										
xs:sequence	Occurrence 1 .. 1										
PartyDetails	Occurrence 0 .. 1 Type PartyDetails General Notes PARTY DETAILS Examples <PartyDetails Role="Consignor"> <Id>ConsignorID</Id> <Assignor>Consignor</Assignor> <PartyName>Consignor Name</PartyName> <AddressLine1>Consignor Addr Line 1</AddressLine1> <AddressLine2>Consignor Addr Line 2</AddressLine2> <AddressLine3>Consignor Addr Line 3</AddressLine3> <CityName>Consignor City</CityName> <State>Consignor State</State> <PostCode>PostCd</PostCode> <CountryCode>DK</CountryCode> </PartyDetails>										
Role	Type xs:string Use required General Notes PARTY ROLE Applicable Codes <table> <tr> <td>AcceptingParty</td><td>Accepting Party</td></tr> <tr> <td>Consignee</td><td>Consignee</td></tr> <tr> <td>Consignor</td><td>Consignor</td></tr> <tr> <td>Delivery</td><td>Delivery</td></tr> <tr> <td>Despatch</td><td>Despatch</td></tr> </table>	AcceptingParty	Accepting Party	Consignee	Consignee	Consignor	Consignor	Delivery	Delivery	Despatch	Despatch
AcceptingParty	Accepting Party										
Consignee	Consignee										
Consignor	Consignor										
Delivery	Delivery										
Despatch	Despatch										
xs:sequence	Occurrence 1 .. 1										
Id	Occurrence 0 .. 1 Type xs:string General Notes PARTY IDENTIFIER										
Assignor	Occurrence 0 .. 1 Type xs:string General Notes PARTY IDENTIFIER ASSIGNOR Applicable Codes <table> <tr> <td>Consignor</td><td>Consignor assigned</td></tr> <tr> <td>DSV</td><td>DSV Assigned</td></tr> <tr> <td>GS1</td><td>GS1 Assigned</td></tr> </table>	Consignor	Consignor assigned	DSV	DSV Assigned	GS1	GS1 Assigned				
Consignor	Consignor assigned										
DSV	DSV Assigned										
GS1	GS1 Assigned										



Element/Attribute		Annotation					
PartyName		Occurence	0 .. 1				
		Type	xs:string				
		General Notes	PARTY NAME				
	AddressLine1		Occurence	0 .. 1			
			Type	xs:string			
			General Notes	PARTY ADDRESS LINE 1			
		AddressLine2		Occurence	0 .. 1		
			Type	xs:string			
	General Notes		PARTY ADDRESS LINE 2				
AddressLine3			Occurence	0 .. 1			
		Type	xs:string				
		General Notes	PARTY ADDRESS LINE 3				
	CityName		Occurence	0 .. 1			
		Type	xs:string				
		General Notes	PARTY CITY NAME				
State			Occurence	0 .. 1			
		Type	xs:string				
		General Notes	PARTY STATE OR PROVINCE				
	PostCode		Occurence	0 .. 1			
		Type	xs:string				
		General Notes	PARTY POST OR ZIP CODE				
CountryCode			Occurence	0 .. 1			
		Type	xs:string				
		General Notes	PARTY COUNTRY ISO CODE				
	Contact		Occurence	0 .. unbounded			
		Type	Contact				
		General Notes	PARTY CONTACT DETAILS				
		Examples	<Contact Type="InformationContact"> <Name>Contact name</Name> </Contact>				
Type		Type	xs:string				
		Use	required				
		General Notes	PARTY CONTACT TYPE				
		Applicable Codes	<table><tr><td>GoodsReceivingContact</td><td>Goods Receiving Contact</td></tr><tr><td>InformationContact</td><td>Information Contact</td></tr></table>		GoodsReceivingContact	Goods Receiving Contact	InformationContact
GoodsReceivingContact	Goods Receiving Contact						
InformationContact	Information Contact						
xs:sequence		Occurence	1 .. 1				
	Name		Occurence	0 .. 1			
			Type	xs:string			
			General Notes	PARTY CONTACT NAME			
References		Occurence	0 .. 1				
		Type	ReferenceGroupList				
		General Notes	PARTY REFERENCES				
		Examples	<References> <ReferenceGroup> <Reference Type="VAT" Identifier="DK">VatNo</Reference> </ReferenceGroup>				

Element/Attribute	Annotation
	Examples </References>
xs:sequence	Occurrence 1 .. 1
ReferenceGroup	Occurrence 0 .. unbounded Type ReferenceGroup
xs:sequence	Occurrence 1 .. 1
Reference	Occurrence 0 .. 1 Type Reference General Notes PARTY REFERENCE
Type	Type xs:string Use required General Notes PARTY REFERENCE TYPE Predefined Types listed, additional reference types to be agreed
	Applicable Codes
Identifier	VAT VAT Number Type xs:string Use optional General Notes PARTY REFERENCE IDENTIFIER
CustomFieldType	Type xs:string Use optional General Notes PARTY REFERENCE CUSTOM FIELD TYPE Use to be agreed
Locations	Occurrence 0 .. 1 Type LocationGroupList General Notes STATUS LOCATIONS Examples <Locations> <Location Type="StatusLocation"> <LocationIdentification Type="UN"> <LocationIdentifier>DKHOR</LocationIdentifier> <LocationName>Horsens</LocationName> </LocationIdentification> </Location> </Locations>
xs:sequence	Occurrence 1 .. 1
LocationGroup	Occurrence 0 .. unbounded Type LocationGroup
xs:sequence	Occurrence 1 .. 1
Location	Occurrence 0 .. 1 Type Location
Type	Type xs:string Use required General Notes STATUS LOCATION TYPE
	Applicable Codes
xs:sequence	StatusLocation Status Location Occurrence 1 .. 1
LocationIdentification	Occurrence 1 .. unbounded Type LocationIdentification
Type	Type xs:string

Element/Attribute	Annotation
	General Notes STATUS LOCATION IDENTIFIER TYPE Applicable Codes UN UN Location Code
xs:sequence	Occurrence 1 .. 1
LocationIdentifier	Occurrence 0 .. 1 Type xs:string General Notes STATUS LOCATION IDENTIFIER
LocationName	Occurrence 0 .. 1 Type xs:string General Notes STATUS LOCATION NAME
TransportStages	Occurrence 0 .. 1 Type TransportStageList General Notes TRANSPORTATION STAGES Road: Not used
xs:sequence	Occurrence 1 .. 1
TransportStage	Occurrence 0 .. unbounded Type TransportStage
xs:sequence	Occurrence 1 .. 1
Stage	Occurrence 0 .. 1 Type Stage General Notes TRANSPORTATION STAGE Examples <Stage Type="MainCarriage"> <ModeOfTransport>Sea</ModeOfTransport> <TransportId>0123W</TransportId> <CarrierId>61616161</CarrierId> <CarrierName>Carrier name</CarrierName> <TransportType>Main</TransportType> <TransportMeansName>Vessel name</TransportMeansName> <TransportMeansNationality>PA</TransportMeansNationality> </Stage>
Type	Type xs:string Use required General Notes TRANSPORTATION STAGE TYPE Applicable Codes MainCarriage Main Carriage
xs:sequence	Occurrence 1 .. 1
ModeOfTransport	Occurrence 0 .. 1 Type xs:string General Notes MODE OF TRANSPORTATION Applicable Codes Air Air transportation Sea Sea transportation
TransportId	Occurrence 0 .. 1 Type xs:string General Notes TRANSPORT IDENTIFICATION Air: Flight number Sea: Voyage number Road: Not used
CarrierId	Occurrence 0 .. 1 Type xs:string General Notes CARRIER IDENTIFICATION Air & Sea: DSV carrier identifier

Element/Attribute	Annotation																								
	Road: Not used																								
CarrierName	Occurrence 0 .. 1 Type xs:string General Notes CARRIER NAME Road: Not used																								
TransportType	Occurrence 0 .. 1 Type xs:string General Notes TRANSPORT TYPE Road: Not used																								
TransportMeansName	Occurrence 0 .. 1 Type xs:string General Notes TRANSPORT MEANS NAME Sea: Vessel Name Air & Road: Not used																								
TransportMeansNationality	Occurrence 0 .. 1 Type xs:string General Notes TRANSPORT MEANS NATIONALITY Sea: Vessel flag Air & Road: Not used																								
TransportServices	Occurrence 0 .. 1 Type ServiceGroupList xs:sequence ServiceGroup Occurrence 0 .. unbounded Type ServiceGroup xs:sequence TransportService Occurrence 0 .. 1 Type TransportService xs:sequence ServiceCode Occurrence 0 .. 1 Type xs:string General Notes TYPE OF SERVICE REQUIRED <table> <tr> <th colspan="2">Applicable Codes</th></tr> <tr> <td>BCN</td><td>Buyers Consolidation</td></tr> <tr> <td>Courier</td><td></td></tr> <tr> <td>FCL</td><td>Full Container Load</td></tr> <tr> <td>FTL</td><td>Full Truck Load</td></tr> <tr> <td>HangingGarment</td><td>Hanging Garment</td></tr> <tr> <td>IATA</td><td></td></tr> <tr> <td>LCL</td><td>Less than Container Load</td></tr> <tr> <td>LSE</td><td>Loose cargo</td></tr> <tr> <td>LTL</td><td>Less than Truck Load</td></tr> <tr> <td>ReverseLogistics</td><td>Reverse Logistics</td></tr> <tr> <td>STD</td><td>Standard</td></tr> </table>	Applicable Codes		BCN	Buyers Consolidation	Courier		FCL	Full Container Load	FTL	Full Truck Load	HangingGarment	Hanging Garment	IATA		LCL	Less than Container Load	LSE	Loose cargo	LTL	Less than Truck Load	ReverseLogistics	Reverse Logistics	STD	Standard
Applicable Codes																									
BCN	Buyers Consolidation																								
Courier																									
FCL	Full Container Load																								
FTL	Full Truck Load																								
HangingGarment	Hanging Garment																								
IATA																									
LCL	Less than Container Load																								
LSE	Loose cargo																								
LTL	Less than Truck Load																								
ReverseLogistics	Reverse Logistics																								
STD	Standard																								
PriorityCode	Occurrence 0 .. 1 Type xs:string General Notes SERVICE PRIORITY CODE																								
Locations	Occurrence 0 .. 1 Type LocationGroupList General Notes TRANSPORTATION LOCATIONS Examples <Locations> <Location Type="PlaceOfLoading" > <LocationIdentification Type="UN" > <LocationIdentifier>USHOU</LocationIdentifier>																								

Element/Attribute	Annotation
	Examples </LocationIdentification> </Location> <Location Type="PlaceOfUnloading" > <LocationIdentification Type="UN" > <LocationIdentifier>HKHKG</LocationIdentifier> </LocationIdentification> </Location> </Locations>
xs:sequence	Occurrence 1 .. 1
LocationGroup	Occurrence 0 .. unbounded
	Type LocationGroup
xs:sequence	Occurrence 1 .. 1
Location	Occurrence 0 .. 1
	Type Location
Type	Type xs:string
	Use required
	General Notes TRANSPORTATION LOCATION TYPE
	Applicable Codes
	PlaceOfLoading Place of Loading
	PlaceOfUnloading Place of Unloading
xs:sequence	Occurrence 1 .. 1
LocationIdentification	Occurrence 1 .. unbounded
	Type LocationIdentification
	General Notes LOCATION IDENTIFICATION
Type	Type xs:string
	General Notes LOCATION IDENTIFIER TYPE
	Applicable Codes
	UN UN Location Code
xs:sequence	Occurrence 1 .. 1
LocationIdentifier	Occurrence 0 .. 1
	Type xs:string
	General Notes LOCATION IDENTIFIER
References	Occurrence 0 .. 1
	Type ReferenceGroupList
	General Notes TRANSPORTATION STAGE REFERENCES
	Examples <References> <ReferenceGroup> <Reference Type="MasterBill">MasterBill</Reference> </ReferenceGroup> </References>
xs:sequence	Occurrence 1 .. 1
ReferenceGroup	Occurrence 0 .. unbounded
	Type ReferenceGroup
xs:sequence	Occurrence 1 .. 1
Reference	Occurrence 0 .. 1
	Type Reference
	General Notes TRANSPORTATION STAGE REFERENCE
Type	Type xs:string
	Use required
	General Notes TRANSPORTATION STAGE REFERENCE TYPE



Element/Attribute	Annotation
Applicable Codes	
MasterBill	Master Bill
<i>Identifier</i>	Type xs:string Use optional General Notes TRANSPORTATION STAGE REFERENCE IDENTIFIER
<i>CustomFieldType</i>	Type xs:string Use optional General Notes TRANSPORTATION STAGE REFERENCE CUSTOM FIELD TYPE Use to be agreed
GoodsItems	Occurrence 0 .. 1 Type GoodsItemList General Notes SHIPMENT LINE ITEMS
xs:sequence	Occurrence 1 .. 1
GoodsItem	Occurrence 0 .. unbounded Type GoodsItem
xs:sequence	Occurrence 1 .. 1
Item	Occurrence 0 .. 1 Type Item General Notes GOODS ITEM DETAILS Examples <Item> <ItemNumber>1</ItemNumber> <PackageQty>20</PackageQty> <PackageType>PKG</PackageType> </Item>
xs:sequence	Occurrence 1 .. 1
ItemNumber	Occurrence 0 .. 1 Type xs:string General Notes LINE ITEM NUMBER
Locations	Occurrence 0 .. 1 Type LocationGroupList General Notes LINE ITEM GOODS LOCATION Examples <Locations> <Location Type="GoodsItemLocation"> <LocationIdentification Type="UN"> <LocationIdentifier>DKHOR</LocationIdentifier> </LocationIdentification> </Location> </Locations>
xs:sequence	Occurrence 1 .. 1
LocationGroup	Occurrence 0 .. unbounded Type LocationGroup
xs:sequence	Occurrence 1 .. 1
Location	Occurrence 0 .. 1 Type Location
<i>Type</i>	Type xs:string Use required General Notes LOCATION TYPE
Applicable Codes	
GoodsItemLocation	Goods Item Location

Element/Attribute	Annotation										
- xs:sequence LocationIdentification	Occurrence 1 .. 1 Occurrence 1 .. unbounded Type LocationIdentification										
- xs:sequence LocationIdentifier	Occurrence 1 .. 1 Occurrence 0 .. 1 Type xs:string General Notes LOCATION IDENTIFIER										
Measurements	Occurrence 0 .. 1 Type MeasurementList General Notes LINE ITEM MEASUREMENTS Examples <Measurements> <Measurement Type="GrossWeight" Uom="KGM"> <Measure>10.03</Measure> </Measurement> <Measurement Type="NetWeight" Uom="KGM"> <Measure>8.03</Measure> </Measurement> <Measurement Type="Volume" Uom="MTQ"> <Measure>2.03</Measure> </Measurement> <Measurement Type="LoadingMeters" Uom="MTR"> <Measure>2.05</Measure> </Measurement> <Measurement Type="PalletSpaces" Uom="PLL"> <Measure>5</Measure> </Measurement> </Measurements>										
- xs:sequence Measurement	Occurrence 1 .. 1 Occurrence 0 .. unbounded Type Measurement										
<i>Type</i>	Type xs:string Use required General Notes MEASUREMENT TYPE Applicable Codes <table> <tr> <td>GrossWeight</td><td>Line Item Gross Weight</td></tr> <tr> <td>LoadingMeters</td><td>Line Item Loading Meters</td></tr> <tr> <td>NetWeight</td><td>Line Item Net Weight</td></tr> <tr> <td>PalletSpaces</td><td>Line Item Pallet Spaces</td></tr> <tr> <td>Volume</td><td>Line Item Volume</td></tr> </table>	GrossWeight	Line Item Gross Weight	LoadingMeters	Line Item Loading Meters	NetWeight	Line Item Net Weight	PalletSpaces	Line Item Pallet Spaces	Volume	Line Item Volume
GrossWeight	Line Item Gross Weight										
LoadingMeters	Line Item Loading Meters										
NetWeight	Line Item Net Weight										
PalletSpaces	Line Item Pallet Spaces										
Volume	Line Item Volume										
<i>Uom</i>	Type xs:string General Notes MEASUREMENT UNIT OF MEASURE Applicable Codes <table> <tr> <td>KGM</td><td>Kilograms</td></tr> <tr> <td>MTQ</td><td>Cubic Metres</td></tr> <tr> <td>MTR</td><td>Linear Metre</td></tr> <tr> <td>PLL</td><td>Pallet Spaces</td></tr> </table>	KGM	Kilograms	MTQ	Cubic Metres	MTR	Linear Metre	PLL	Pallet Spaces		
KGM	Kilograms										
MTQ	Cubic Metres										
MTR	Linear Metre										
PLL	Pallet Spaces										
- xs:sequence Measure	Occurrence 1 .. 1 Occurrence 0 .. 1 Type xs:string General Notes MEASUREMENT VALUE										
Dimensions	Occurrence 0 .. 1 Type DimensionsList General Notes LINE ITEM DIMENSIONS										



Element/Attribute	Annotation
	Examples <Dimensions> <Dimension Type="Gross" Uom="MTR"> <Length>0.6</Length> <Width>0.2</Width> <Height>0.8</Height> </Dimension> </Dimensions>
xs:sequence	Occurrence 1 .. 1
Dimension	Occurrence 0 .. unbounded
Type	Dimension
Type	xs:string
Use	required
	General Notes DIMENSION TYPE
	Applicable Codes
	Gross Line Item Gross Dimensions
Uom	Type xs:string
	General Notes DIMENSIONS UNIT OF MEASURE
	Applicable Codes
	CMT Centimetres
	MTR Metres
xs:sequence	Occurrence 1 .. 1
Length	Occurrence 0 .. 1
Type	xs:string
	General Notes DIMENSION - LENGTH
Width	Occurrence 0 .. 1
Type	xs:string
	General Notes DIMENSION - WIDTH
Height	Occurrence 0 .. 1
Type	xs:string
	General Notes DIMENSION - HEIGHT
Packagelds	Occurrence 0 .. 1
	Type Packagelds
	General Notes PACKAGE IDENTIFICATION AND MARKINGS
	Examples <Packagelds> <Packageld> <InstructionCode>PackageMarks</InstructionCode> <Marks> <ShippingMark>Package1</ShippingMark> <ShippingMark>Package2</ShippingMark> <ShippingMark>Package3</ShippingMark> </Marks> </Packageld> <GoodsIdentities Type="SerialNumber"> <GoodsIdentifier>00034306500101392630</GoodsIdentifier> <GoodsIdentifier>00034306500101392647</GoodsIdentifier> <GoodsIdentifier>00034306500101392654</GoodsIdentifier> </GoodsIdentities> <GoodsIdentities Type="SSCC"> <GoodsIdentifier>370716481208016082</GoodsIdentifier> <GoodsIdentifier>370716481208016099</GoodsIdentifier> <GoodsIdentifier>373323991620976376</GoodsIdentifier> </GoodsIdentities>

Element/Attribute	Annotation
	Examples </PackageIds>
xs:sequence	Occurrence 1 .. 1
PackageId	Occurrence 0 .. unbounded Type PackageId General Notes PACKAGE MARKS & NUMBERS
xs:sequence	Occurrence 1 .. 1
InstructionCode	Occurrence 1 .. 1 Type xs:string General Notes PACKAGE MARKS TYPE
	Applicable Codes PackageMarks Package Marks and Numbers
GoodsIdentities	Occurrence 0 .. unbounded Type GoodsIdentity General Notes PACKAGE BAR CODES
<i>Type</i>	Type xs:string Use required General Notes TYPE OF IDENTIFIER
	Applicable Codes SSCC Serial Shipping Container Code SerialNumber Serial Number
xs:sequence	Occurrence 1 .. 1
GoodsIdentifier	Occurrence 1 .. unbounded Type xs:string General Notes GOODS IDENTIFIER
EquipmentUnits	Occurrence 0 .. 1 Type EquipmentUnitList
xs:sequence	Occurrence 1 .. 1
EquipmentUnit	Occurrence 0 .. unbounded Type EquipmentUnit
xs:sequence	Occurrence 1 .. 1
EquipmentType	Occurrence 0 .. 1 Type EquipmentType General Notes EQUIPMENT TYPE INFORMATION
	Examples <EquipmentType> <Type>Container</Type> <UnitId>UNIT ID</UnitId> <SizeTypeCode>12AB</SizeTypeCode> <ISOCCode>13B1</ISOCCode> <PackingMode>FCL</PackingMode> <FullOrEmptyIndicator>Full</FullOrEmptyIndicator> </EquipmentType>
xs:sequence	Occurrence 1 .. 1
Type	Occurrence 0 .. 1 Type xs:string General Notes EQUIPMENT TYPE
	Applicable Codes Container Shipping Container EFP Euro Flat Pallet EUR Euro Pallet EYP Exchangeable EUR Y box pallet



Element/Attribute	Annotation
	Applicable Codes PLL Pallet Trailer Trailer Road
UnitId	Occurrence 0 .. 1 Type xs:string General Notes SHIPPING CONTAINER NUMBER
SizeTypeCode	Occurrence 0 .. 1 Type xs:string General Notes CONTAINER SIZE AND TYPE DSV specified Container Type for Shipping Container
	Applicable Codes 20GP 20 ft General Purpose 20RE 20 ft Reefer 40GP 40 ft General Purpose 40HC 40 ft High Cube 40NOR 40 ft high Cube, self powered Reefer 40RE 40 ft Reefer 40REHC 40 ft High Cube Reefer
ISOCODE	Occurrence 0 .. 1 Type xs:string General Notes SHIPPING CONTAINER ISO CODE
PackingMode	Occurrence 0 .. 1 Type xs:string General Notes PACKING MODE
	Applicable Codes FCL Full Container Load LCL Less than full Container Load
EquipmentSizeDescription	Occurrence 0 .. 1 Type xs:string General Notes EQUIPMENT SIZE DESCRIPTION
FullOrEmptyIndicator	Occurrence 0 .. 1 Type xs:string General Notes FULL OR EMPTY INDICATOR
	Applicable Codes Empty Empty Full Full
NumberOfUnits	Occurrence 0 .. 1 Type xs:decimal General Notes NUMBER OF UNITS For Road freight pallets Only used for Returnable items.
	Examples <NumberOfUnits>1</NumberOfUnits>
Measurements	Occurrence 0 .. 1 Type MeasurementList General Notes EQUIPMENT MEASUREMENTS
	Examples <Measurements> <Measurement Type="Volume" Uom="MTQ"> <Measure>12.5</Measure> </Measurement> </Measurements>

Element/Attribute	Annotation
xs:sequence	Occurrence 1 .. 1
Measurement	Occurrence 0 .. unbounded
	Type Measurement
Type	Type xs:string
	Use required
	General Notes EQUIPMENT MEASUREMENT TYPE
	Applicable Codes
	Volume
	Weight
Uom	Type xs:string
	General Notes EQUIPMENT MEASUREMENT UNIT OF MEASURE
	Applicable Codes
	KGM Kilograms
	MTQ Cubic metres
xs:sequence	Occurrence 1 .. 1
Measure	Occurrence 0 .. 1
	Type xs:string
	General Notes EQUIPMENT MEASUREMENT
Dimensions	Occurrence 0 .. 1
	Type DimensionsList
	General Notes EQUIPMENT DIMENSIONS
	Examples
	<Dimensions Type="Container" Uom="MTR">
	<Length>2.5</Length>
	<Width>5</Width>
	<Height>3</Height>
	<Dimension>
	</Dimension>
	</Dimensions>
xs:sequence	Occurrence 1 .. 1
Dimension	Occurrence 0 .. unbounded
	Type Dimension
Type	Type xs:string
	Use required
	General Notes EQUIPMENT DIMENSION TYPE
	Applicable Codes
	Container
Uom	Type xs:string
	General Notes EQUIPMENT DIMENSION UNIT OF MEASURE
	Applicable Codes
	MTR
xs:sequence	Occurrence 1 .. 1
Length	Occurrence 0 .. 1
	Type xs:string
	General Notes EQUIPMENT DIMENSION LENGTH
Width	Occurrence 0 .. 1
	Type xs:string
	General Notes EQUIPMENT DIMENSION WIDTH
Height	Occurrence 0 .. 1
	Type xs:string
	General Notes EQUIPMENT DIMENSION HEIGHT



Element/Attribute	Annotation
SealIds	Occurrence 0 .. 1 Type SealList General Notes SEAL INFORMATION FOR SHIPPING CONTAINERS Examples <SealIds> <Seal> <SealId>XX-12345678</SealId> </Seal> </SealIds>
xs:sequence	Occurrence 1 .. 1
Seal	Occurrence 0 .. unbounded Type Seal
xs:sequence	Occurrence 1 .. 1
SealId	Occurrence 0 .. 1 Type xs:string General Notes SEAL NUMBER
SealParty	Occurrence 0 .. 1 Type xs:string General Notes SEALING PARTY
Applicable Codes	
Shipper	Shipper Sealing Party
References	Occurrence 0 .. 1 Type ReferenceGroupList General Notes EQUIPMENT REFERENCES Examples <References> <ReferenceGroup> <Reference Type="PackingMode">FCL</Reference> </ReferenceGroup> <ReferenceGroup> <Reference Type="DeliveryMode">FCL</Reference> </ReferenceGroup> </References>
xs:sequence	Occurrence 1 .. 1
ReferenceGroup	Occurrence 0 .. unbounded Type ReferenceGroup
xs:sequence	Occurrence 1 .. 1
Reference	Occurrence 0 .. 1 Type Reference General Notes EQUIPMENT REFERENCE
Type	Type xs:string Use required General Notes EQUIPMENT REFERENCE TYPE
Applicable Codes	
DeliveryMode	Container Delivery Mode
InterimUnitId	
PackingMode	Container Packing Mode
VerificationMethod	VGM Verification Method
VerificationStatus	VGM Verification Status
[...]	Any other type value mutually agreed on
Identifier	Type xs:string Use optional



Element/Attribute	Annotation
	General Notes EQUIPMENT REFERENCE IDENTIFER
CustomFieldType	Type xs:string Use optional General Notes EQUIPMENT REFERENCE CUSTOM FIELD TYPE Use to be agreed
Dates	Occurrence 0 .. 1 Type DateList General Notes CONTAINER DATES Examples <Dates> <Date Format="DateTimeSec" Type="EstimatedCollection"> <DateTime>20250830000000</DateTime> </Date> <Date Format="DateTimeSec" Type="RequestedCollection"> <DateTime>20250830000000</DateTime> </Date> <Date Format="DateTimeSec" Type="ScheduledCollection"> <DateTime>20250818120500</DateTime> </Date> <Date Format="DateTimeSec" Type="ActualCollection"> <DateTime>20250830000000</DateTime> </Date> <Date Format="DateTimeSec" Type="EstimatedDelivery"> <DateTime>20250802124800</DateTime> </Date> <Date Format="DateTimeSec" Type="ActualDelivery"> <DateTime>20250823090200</DateTime> </Date> <Date Format="DateTimeSec" Type="EstimatedFullPickup"> <DateTime>20250830000000</DateTime> </Date> <Date Format="DateTimeSec" Type="FCLOnBoardVessel"> <DateTime>20250806013500</DateTime> </Date> <Date Format="DateTimeSec" Type="FCLUnloadFromVessel"> <DateTime>20250815135900</DateTime> </Date> <Date Format="DateTimeSec" Type="FCLWharfGateIn"> <DateTime>20250801085600</DateTime> </Date> <Date Format="DateTimeSec" Type="FCLWharfGateOut"> <DateTime>20250818101000</DateTime> </Date> <Date Format="DateTimeSec" Type="ContainerParkEmptyPickupGateOut"> <DateTime>20250830121700</DateTime> </Date> </Dates>
xs:sequence	Occurrence 1 .. 1
Date	Occurrence 0 .. unbounded Type Date
Type	Type xs:string Use required General Notes CONTAINER DATE TYPE
Applicable Codes	
ActualCollection	Actual Collection

Element/Attribute	Annotation
	Applicable Codes ActualDelivery Actual Delivery EstimatedCollection Estimated Collection EstimatedDelivery Estimated Delivery EstimatedFullPickup Estimated Full Pickup FCLAvailable FCL Available FCLCutOff FCL Cut-off FCLLoaded FCL Loaded FCLOnBoardVessel FCL On Board Vessel FCLStorage FCL Storage FCLUnload FCL Unload FCLUnloadFromVessel FCL Unload From Vessel FCLWharfGateIn FCL Wharf Gate-in FCLWharfGateOut FCL Wharf Gate-out LCLAvailable LCL Available LCLCutOff LCL Cut-off LCLStorage LCL Storage RequestedCollection Requested Collection RequestedDelivery Requested Delivery ScheduledCollection Scheduled Collection ScheduledDelivery Scheduled Delivery VGMCutOff VGM Cut-off date VerifiedDate VGM Verified Date
Format	Type xs:string Use required General Notes CONTAINER DATE FORMAT
	Applicable Codes Date CCYYMMDD DateTime CCYYMMDDHHMI DateTimeInterval CCYYMMDDHHMI-CCYYMMDDHHMI DateTimeSec CCYYMMDDHHMISS
xs:sequence	Occurrence 1 .. 1 Occurrence 0 .. 1 Type xs:string General Notes CONTAINER DATE/TIME
DateTime	
TransportMovements	Occurrence 0 .. 1 Type TransportMovementList General Notes EQUIPMENT TRANSPORT MOVEMENTS
	Examples <TransportMovements> <TransportMovement Type="DeliveryMode"> <Code>CFS/CFS</Code> <Description>DSC</Description> </TransportMovement> </TransportMovements>
xs:sequence	Occurrence 1 .. 1 Occurrence 0 .. unbounded Type CodeDescription
TransportMovement	
xs:sequence	Occurrence 1 .. 1 Occurrence 0 .. 1 Type xs:string General Notes EQUIPMENT MOVEMENT CODE
Code	Applicable Codes CFS/CFS CFS/CY

Element/Attribute	Annotation
	Applicable Codes CFS/DR CY/CFS CY/CY CY/DR DR/CFS DR/CY DR/DR FCL/FCL FCL/LCL LCL/FCL LCL/LCL RO/RO
Description	Occurrence 0 .. 1 Type xs:string General Notes EQUIPMENT MOVEMENT DESCRIPTION
TemperatureControl	Occurrence 0 .. 1 Type TemperatureControl General Notes CONTAINER TEMPERATURE Examples <TemperatureControl Type="Container" Uom="CEL"> <Fixed>10</Fixed> </TemperatureControl>
Type	Type xs:string Use required General Notes TEMPERATURE CONTROL TYPE
Uom	Applicable Codes Container Type xs:string General Notes TEMPERATURE UNIT OF MEASURE
xs:sequence	Applicable Codes CEL Celsius FAH Fahrenheit
Fixed	Occurrence 1 .. 1 Type xs:string General Notes TEMPERATURE
RangeDetails	Occurrence 0 .. 1 Type RangeDetails General Notes RANGE DETAILS Examples <RangeDetails Type="Container" Uom="CEL"> <Minimum>-5</Minimum> <Maximum>5</Maximum> </RangeDetails>
Type	Type xs:string Use required General Notes RANGE DETAILS TYPE
Uom	Applicable Codes Container Type xs:string General Notes TEMPERATURE UNIT OF MEASURE



Element/Attribute		Annotation	
xs:sequence Minimum Maximum		Applicable Codes	
		CEL	Celsius
		FAH	Fahrenheit
		Occurrence	1 .. 1
		Type	xs:string
		General Notes MINIMUM TEMPERATURE	
		Occurrence	0 .. 1
		Type	xs:string
		General Notes MAXIMUM TEMPERATURE	