



Message Implementation Guideline

DSV_TransportMessage

Model: DSV TRANSPORT XML IN
Version: V2.0
Issue date: 2026-08-28
Author: DSV A/S, EDI

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Structure

Occurrence	Element/Attribute
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DSV_TransportMessage	
1 .. 1	xs:sequence
1 .. 1	Header
1 .. 1	xs:sequence
1 .. 1	MessageId
1 .. 1	SenderId
1 .. 1	ReceiverId
1 .. 1	DocumentDate
required	<i>Type</i>
required	<i>Format</i>
1 .. 1	xs:sequence
0 .. 1	DateTime
1 .. 1	DocumentCode
1 .. 1	Function
1 .. 1	Version
1 .. 1	Transport
1 .. 1	xs:sequence
1 .. 1	TransportId
0 .. 1	Dates
1 .. 1	xs:sequence
0 .. unbounded	Date
required	<i>Type</i>
required	<i>Format</i>
1 .. 1	xs:sequence
0 .. 1	DateTime
0 .. 1	FreeTextData
1 .. 1	xs:sequence
0 .. unbounded	FreeText
required	<i>Type</i>
1 .. 1	xs:sequence
0 .. 1	DescriptionCode
0 .. 1	TextLine1
0 .. 1	TextLine2
0 .. 1	TextLine3
0 .. 1	TextLine4
0 .. 1	TextLine5
0 .. 1	ControlTotals
1 .. 1	xs:sequence
0 .. unbounded	ControlTotal
required	<i>Type</i>
	<i>Uom</i>
1 .. 1	xs:sequence
0 .. 1	Quantity
0 .. 1	References
1 .. 1	xs:sequence
0 .. unbounded	ReferenceGroup
1 .. 1	xs:sequence
0 .. 1	Reference
required	<i>Type</i>

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

DSV public

Occurrence	Element/Attribute
optional	<i>Identifier</i>
optional	<i>CustomFieldType</i>
0 .. 1	Requirements
1 .. 1	xs:sequence
0 .. unbounded	Requirement
1 .. 1	xs:sequence
0 .. 1	GovernmentalRequirements
1 .. 1	xs:sequence
0 .. 1	TransportMovementCode
0 .. 1	InvolvementCode
0 .. 1	Documents
1 .. 1	xs:sequence
0 .. unbounded	Document
1 .. 1	xs:sequence
0 .. 1	DocumentCode
0 .. 1	DocumentCopies
0 .. 1	DocumentOriginals
0 .. 1	TransportStages
1 .. 1	xs:sequence
0 .. unbounded	TransportStage
1 .. 1	xs:sequence
0 .. 1	Stage
required	<i>Type</i>
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	Dates
1 .. 1	xs:sequence
0 .. unbounded	Date
required	<i>Type</i>
required	<i>Format</i>
1 .. 1	xs:sequence
0 .. 1	DateTime
0 .. 1	TransportServices
1 .. 1	xs:sequence
0 .. unbounded	TransportService
1 .. 1	xs:sequence
0 .. 1	ServiceCode
0 .. 1	PackagingState
0 .. 1	PriorityCode
0 .. 1	CargoType
0 .. 1	Locations
1 .. 1	xs:sequence
0 .. unbounded	LocationGroup
1 .. 1	xs:sequence
0 .. 1	Location

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Occurrence	Element/Attribute
required 1 .. 1	Type
1 .. unbounded	xs:sequence
	LocationIdentification
1 .. 1	Type
0 .. 1	xs:sequence
0 .. 1	LocationIdentifier
0 .. 1	LocationName
0 .. 1	Parties
1 .. 1	xs:sequence
0 .. unbounded	Party
1 .. 1	xs:sequence
0 .. 1	PartyDetails
required	Role
optional	AddressOverride
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	Phone
0 .. 1	Mobile
0 .. 1	Fax
0 .. 1	Email
0 .. 1	CodeDescriptions
1 .. 1	xs:sequence
0 .. unbounded	CodeDescription
optional	Type
1 .. 1	xs:sequence
0 .. 1	Code
0 .. 1	EquipmentUnits
optional	Method
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	ISOCODE
0 .. 1	PackingMode
0 .. 1	NumberOfUnits

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DSV public

Occurrence	Element/Attribute
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	Seallds
1 .. 1	xs:sequence
0 .. unbounded	Seal
1 .. 1	xs:sequence
0 .. 1	SealId
0 .. 1	SealParty
0 .. 1	FreeTextData
1 .. 1	xs:sequence
0 .. unbounded required	FreeText
	Type
1 .. 1	xs:sequence
0 .. 1	TextLine1
0 .. 1	TextLine2
0 .. 1	Dates
1 .. 1	xs:sequence
0 .. unbounded required required	Date
	Type
	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	Shipments
1 .. 1	xs:sequence
0 .. unbounded	Shipment
1 .. 1	xs:sequence
0 .. 1	ShipmentId
0 .. 1	Dates
1 .. 1	xs:sequence
0 .. unbounded required	Date
	Type

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DSV public

Occurrence	Element/Attribute
required	Format
1 .. 1	xs:sequence
0 .. 1	DateTime
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	PackagingState
0 .. 1	PriorityCode
0 .. 1	CargoType
0 .. 1	MonetaryAmounts
1 .. 1	xs:sequence
0 .. unbounded	MonetaryAmount
required	Type
1 .. 1	xs:sequence
0 .. 1	Amount
0 .. 1	Currency
0 .. 1	FreeTextData
1 .. 1	xs:sequence
0 .. unbounded	FreeText
required	Type
1 .. 1	xs:sequence
0 .. 1	DescriptionCode
0 .. 1	TextLine1
0 .. 1	TextLine2
0 .. 1	TextLine3
0 .. 1	TextLine4
0 .. 1	TextLine5
0 .. 1	ControlTotals
1 .. 1	xs:sequence
0 .. unbounded	ControlTotal
required	Type
	Uom
1 .. 1	xs:sequence
0 .. 1	Quantity
0 .. 1	TermsOfDelivery
1 .. 1	xs:sequence
0 .. 1	Terms
1 .. 1	xs:sequence
0 .. 1	TermsCode
0 .. 1	Codeld
0 .. unbounded	Location
required	Type
1 .. 1	xs:sequence
1 .. unbounded	LocationIdentification
1 .. 1	Type
1 .. 1	xs:sequence
0 .. 1	LocationIdentifier

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Occurrence	Element/Attribute
0 .. 1	LocationName
0 .. 1	References
1 .. 1	xs:sequence
0 .. unbounded	ReferenceGroup
1 .. 1	xs:sequence
0 .. 1	Reference
required	Type
optional	CustomFieldType
0 .. 1	Requirements
1 .. 1	xs:sequence
0 .. unbounded	Requirement
1 .. 1	xs:sequence
0 .. 1	GovernmentalRequirements
1 .. 1	xs:sequence
0 .. 1	TransportMovementCode
0 .. 1	InvolvementCode
0 .. 1	Documents
1 .. 1	xs:sequence
0 .. unbounded	Document
1 .. 1	xs:sequence
0 .. 1	DocumentCode
0 .. 1	DocumentCopies
0 .. 1	DocumentOriginals
0 .. 1	ChargeMethodology
1 .. 1	xs:sequence
0 .. unbounded	PaymentInstructions
1 .. 1	xs:sequence
0 .. 1	PaymentInstruction
1 .. 1	xs:sequence
0 .. 1	PaymentCode
0 .. 1	ChargeRates
1 .. 1	xs:sequence
0 .. unbounded	ChargeRateGroup
1 .. 1	xs:sequence
0 .. 1	ChargeRate
1 .. 1	xs:sequence
0 .. 1	ChargeCode
0 .. 1	Description
0 .. 1	PaymentCode
0 .. 1	RateClass
0 .. 1	MonetaryAmounts
1 .. 1	xs:sequence
0 .. unbounded	MonetaryAmount
required	Type
1 .. 1	xs:sequence
0 .. 1	Amount
0 .. 1	Currency
0 .. 1	TransportStages
1 .. 1	xs:sequence
0 .. unbounded	TransportStage
	xs:sequence

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Occurrence	Element/Attribute
1 .. 1	
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	Dates
1 .. 1	xs:sequence
0 .. unbounded	Date
required	Type
required	Format
1 .. 1	xs:sequence
0 .. 1	DateTime
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	LocationName
0 .. 1	CodeDescriptions
1 .. 1	xs:sequence
0 .. unbounded	CodeDescription
optional	Type
1 .. 1	xs:sequence
0 .. 1	Code
0 .. 1	Parties
1 .. 1	xs:sequence
0 .. unbounded	Party
1 .. 1	xs:sequence
0 .. 1	PartyDetails
required	Role
optional	AddressOverride
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

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Occurrence	Element/Attribute
0 .. 1	State
0 .. 1	PostCode
0 .. 1	CountryCode
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 .. unbounded	Contact
required	Type
1 .. 1	xs:sequence
0 .. 1	Name
0 .. 1	Phone
0 .. 1	Mobile
0 .. 1	Fax
0 .. 1	Email
0 .. 1	GoodsItems
1 .. 1	xs:sequence
0 .. unbounded	GoodsItem
1 .. 1	xs:sequence
0 .. 1	Item
1 .. 1	xs:sequence
0 .. 1	ItemNumber
0 .. 1	PackageQty
0 .. 1	PackageType
0 .. 1	HandlingInstructions
1 .. 1	xs:sequence
0 .. unbounded	HandlingInstruction
1 .. 1	xs:sequence
0 .. 1	Code
0 .. 1	Description
0 .. 1	RangeDetails
required	Type
	Uom
1 .. 1	xs:sequence
0 .. 1	Minimum
0 .. 1	Maximum
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

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Occurrence	Element/Attribute
1 .. 1	Type
0 .. 1	xs:sequence
0 .. 1	LocationIdentifier
0 .. 1	MonetaryAmounts
1 .. 1	xs:sequence
0 .. unbounded	MonetaryAmount
required	Type
1 .. 1	xs:sequence
0 .. 1	Amount
0 .. 1	Currency
0 .. 1	ProductIds
1 .. 1	xs:sequence
0 .. unbounded	ProductId
required	Type
1 .. 1	xs:sequence
0 .. 1	ItemId
0 .. 1	ItemType
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	Measurements
1 .. 1	xs:sequence
0 .. unbounded	Measurement
required	Type
1 .. 1	Uom
0 .. 1	xs:sequence
0 .. 1	Measure
0 .. 1	Dimensions
1 .. 1	xs:sequence
0 .. unbounded	Dimension
required	Type
1 .. 1	Uom
0 .. 1	xs:sequence
0 .. 1	Length
0 .. 1	Width
0 .. 1	Height
0 .. 1	References
1 .. 1	xs:sequence
0 .. unbounded	ReferenceGroup
1 .. 1	xs:sequence
0 .. 1	Reference
required	Type
0 .. 1	Packagelds
1 .. 1	xs:sequence

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Occurrence	Element/Attribute
0 .. unbounded	Packageld
1 .. 1	xs:sequence
1 .. 1	InstructionCode
0 .. 1	Marks
1 .. 1	xs:sequence
1 .. unbounded	ShippingMark
0 .. unbounded	GoodsIdentities
required	Type
1 .. 1	xs:sequence
1 .. unbounded	GoodsIdentifier
0 .. 1	GoodsPlacementIds
1 .. 1	xs:sequence
1 .. unbounded	GoodsPlacementId
0 .. 1	DangerousGoodsDetails
1 .. 1	xs:sequence
0 .. unbounded	DangerousGoodsDetail
1 .. 1	xs:sequence
0 .. 1	DangerousGoods
1 .. 1	xs:sequence
0 .. 1	Regulation
0 .. 1	HazardClass
0 .. 1	AdditionalHazardClass
0 .. 1	HazardVersionId
0 .. 1	UNDGNumber
0 .. 1	FlashPointDescription
0 .. 1	FlashPointTemperature
	FlashpointUom
0 .. 1	DangerLevelCode
0 .. 1	EMSNumber
0 .. 1	MFAGNumber
0 .. 1	TremCardNumber
0 .. 1	UpperPlate
0 .. 1	LowerPlate
0 .. 1	Labels
1 .. 1	xs:sequence
1 .. 4	Label
0 .. 1	TunnelCode
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	Measurements
1 .. 1	xs:sequence
0 .. unbounded	Measurement
required	Type

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Occurrence	Element/Attribute
1 .. 1	<i>Uom</i>
0 .. 1	<i>Measure</i>
0 .. 1	EquipmentUnits
1 .. 1	<i>xs:sequence</i>
0 .. unbounded	EquipmentUnit
1 .. 1	<i>xs:sequence</i>
0 .. 1	EquipmentType
1 .. 1	<i>xs:sequence</i>
0 .. 1	Type
0 .. 1	UnitId
0 .. 1	SizeTypeCode
0 .. 1	ISOCODE
0 .. 1	PackingMode
0 .. 1	NumberOfUnits
0 .. 1	SealIds
1 .. 1	<i>xs:sequence</i>
0 .. unbounded	Seal
1 .. 1	<i>xs:sequence</i>
0 .. 1	SealId
0 .. 1	SealParty
0 .. 1	TransportMovements
1 .. 1	<i>xs:sequence</i>
0 .. unbounded	TransportMovement
1 .. 1	<i>xs:sequence</i>
0 .. 1	Code
0 .. 1	Description

Guideline

Element/Attribute	Annotation						
DSV_TransportMessage							
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>202502120000</DateTime> </DocumentDate> <DocumentCode>TransportMessage</DocumentCode> <Function>New</Function> <Version>2.0</Version> </Header>						
xs:sequence	Occurrence 1 .. 1						
Messageld	Occurrence 1 .. 1 Type xs:string General Notes MESSAGE IDENTIFIER						
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 <table> <tr> <td>DocumentDate</td><td>Document / Message transmission date</td></tr> <tr> <td>IssueDate</td><td>Issue date</td></tr> </table>	DocumentDate	Document / Message transmission date	IssueDate	Issue date		
DocumentDate	Document / Message transmission date						
IssueDate	Issue date						
<i>Format</i>	Type xs:string Use required General Notes DOCUMENT / MESSAGE DATE FORMAT Applicable Codes <table> <tr> <td>Date</td><td>CCYYMMDD</td></tr> <tr> <td>DateTime</td><td>CCYYMMDDHHMM</td></tr> <tr> <td>DateTimeSec</td><td>YYYYMMDDHHMMSS</td></tr> </table>	Date	CCYYMMDD	DateTime	CCYYMMDDHHMM	DateTimeSec	YYYYMMDDHHMMSS
Date	CCYYMMDD						
DateTime	CCYYMMDDHHMM						
DateTimeSec	YYYYMMDDHHMMSS						
xs:sequence	Occurrence 1 .. 1						
DateTime	Occurrence 0 .. 1 Type xs:string General Notes DOCUMENT / MESSAGE DATE						
DocumentCode	Occurrence 1 .. 1 Type xs:string						

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

DSV_public

DSV TRANSPORT XML IN; V2.0

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Element/Attribute	Annotation
	General Notes DOCUMENT TYPE Applicable Codes BookingRequest Booking Request Message ForwardingInstruction Forwarding Instruction Message TransportMessage Transport Message Instruction
Function	Occurrence 1 .. 1 Type xs:string General Notes DOCUMENT/MESSAGE FUNCTION Applicable Codes Delete Delete/Cancel Shipment New New Shipment Update Update Shipment
Version	Occurrence 1 .. 1 Type xs:string General Notes MESSAGE VERSION Applicable Codes 2.0 Version 2.0
Transport	Occurrence 1 .. 1 Type Transport
xs:sequence	Occurrence 1 .. 1
TransportId	Occurrence 1 .. 1 Type xs:string General Notes TRANSPORT / CONSOLIDATION IDENTIFIER Examples <TransportId>SampleTransportId</TransportId>
Dates	Occurrence 0 .. 1 Type DateList General Notes TRANSPORT/CONSOLIDATION DATES Examples <Dates> <Date Type="IssueDate" Format="DateTime"> <DateTime>202502130900</DateTime> </Date> <Date Type="Collection" Format="Date"> <DateTime>20250220</DateTime> </Date> <Date Type="DeliveryRequested" Format="DateTimeInterval"> <DateTime>202503021200-202503021700</DateTime> </Date> </Dates>
xs:sequence	Occurrence 1 .. 1
Date	Occurrence 0 .. unbounded Type Date
Type	Type xs:string Use required General Notes TRANSPORT/CONSOLIDATION DATE TYPE Applicable Codes Collection Collection date/time, earliest (=234 in D10B) DeliveryRequested Delivery Requested (=2 in D10B) IssueDate Issue date (=137 in D10B) RequestedCollection Requested Collection Date (=ZRC in D10B) RequestedDelivery Requested Delivery Date (=ZRD in

Element/Attribute	Annotation
	Applicable Codes D10B) ... Any other code defined by mutual agreement
<i>Format</i>	Type xs:string Use required General Notes TRANSPORT/CONSOLIDATION DATE FORMAT Applicable Codes Date YYYYMMDD DateTime YYYYMMDDHHMM DateTimeInterval YYYYMMDDHHMM- YYYYMMDDHHMM DateTimeSec YYYYMMDDHHMMSS
xs:sequence	Occurrence 1 .. 1
DateTime	Occurrence 0 .. 1 Type xs:string General Notes TRANSPORT/CONSOLIDATION DATE/TIME
FreeTextData	Occurrence 0 .. 1 Type FreeTextList General Notes TRANSPORT/CONSOLIDATION FREE TEXT Examples <FreeTextData> <FreeText Type="DeliveryInstructions"> <TextLine1>DeliveryInstructions Text Line 1</TextLine1> <TextLine2>DeliveryInstructions Text Line 2</TextLine2> <TextLine3>DeliveryInstructions Text Line 3</TextLine3> <TextLine4>DeliveryInstructions Text Line 4</TextLine4> <TextLine5>DeliveryInstructions Text Line 5</TextLine5> </FreeText> <FreeText Type="HandlingInstructions"> <TextLine1>Handling Instructions Text Line 1</TextLine1> </FreeText> <FreeText Type="PickupInstructions"> <TextLine1>Pickup Instructions Text Line 1</TextLine1> </FreeText> </FreeTextData>
xs:sequence	Occurrence 1 .. 1
FreeText	Occurrence 0 .. unbounded Type FreeText
<i>Type</i>	Type xs:string Use required General Notes TRANSPORT/CONSOLIDATION FREE TEXT TYPE Applicable Codes DeliveryInstructions Delivery Instructions DeliveryInstrSpecific Delivery Instructions (Road specific for split lines) GeneralInformation General Information GoodsDescription Goods Description HandlingInstructions Handling Instructions PickupInstructions Pickup Instructions ReportInformation Report Information SpecialHandling Special Handling SpecialInstructions Special Instructions ... Any other code defined by mutual agreement
xs:sequence	Occurrence 1 .. 1

Element/Attribute	Annotation
DescriptionCode	Occurrence 0 .. 1 Type xs:string General Notes FREE TEXT DESCRIPTION CODE Use to be agreed
TextLine1	Occurrence 0 .. 1 Type xs:string General Notes FREE TEXT LINE 1 Max. length 1024
TextLine2	Occurrence 0 .. 1 Type xs:string General Notes FREE TEXT LINE 2 Max. length 1024
TextLine3	Occurrence 0 .. 1 Type xs:string General Notes FREE TEXT LINE 3 Max. length 1024
TextLine4	Occurrence 0 .. 1 Type xs:string General Notes FREE TEXT LINE 4 Max. length 1024
TextLine5	Occurrence 0 .. 1 Type xs:string General Notes FREE TEXT LINE 5 Max. length 1024
ControlTotals	Occurrence 0 .. 1 Type ControlTotalList General Notes TRANSPORT/CONSOLIDATION 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	Occurrence 1 .. 1
ControlTotal	Occurrence 0 .. unbounded Type ControlTotal
Type	Type xs:string Use required General Notes TRANSPORT/CONSOLIDATION CONTROL TOTAL TYPE

Element/Attribute	Annotation
	Applicable Codes GrossWeight Gross Weight LoadingMeters Loading Meters NumberOfPackages Number of Packages PalletSpaces Pallet Spaces TotalNumberOfShipments Total number of shipments Volume Volume
Uom	Type xs:string General Notes QUANTITY UNIT OF MEASURE GrossWeight: KGM required LoadingMeters: MTR required NumberOfPackages: PCE required PalletSpaces: PLL, HPL or KPL required Volume: MTQ required
	Applicable Codes HPL Half Pallets KGM Kilograms KPL Quarter Pallets MTQ Cubic meters MTR Loading meters PCE Pieces PKG Packages PLL Pallets
xs:sequence	Occurrence 1 .. 1
Quantity	Occurrence 0 .. 1 Type xs:string General Notes TRANSPORT/CONSOLIDATION QUANTITY
References	Occurrence 0 .. 1 Type ReferenceGroupList General Notes TRANSPORT/CONSOLIDATION REFERENCES Examples <References> <ReferenceGroup> <Reference Type="CargoManifestNo">123456789</Reference> </ReferenceGroup> <ReferenceGroup> <Reference Type="MotorVehicleId" Identifier="DK">DSV123</Reference> </ReferenceGroup> <ReferenceGroup> <Reference Type="ShipperReference">ShpRef1</Reference> </ReferenceGroup> <ReferenceGroup> <Reference Type="ConsigneeReference">ConsRef1</Reference> </ReferenceGroup> <ReferenceGroup> <Reference Type="AirWayBill">AirWayBillNumber</Reference> </ReferenceGroup> <ReferenceGroup> <Reference Type="HouseWayBill">HouseWayBillNumber</Reference> </ReferenceGroup> <ReferenceGroup> <Reference Type="MasterBill">MasterBillNumber</Reference> </ReferenceGroup> </References>
xs:sequence	Occurrence 1 .. 1

Element/Attribute	Annotation
ReferenceGroup	Occurrence 0 .. unbounded Type ReferenceGroup
<i>xs:sequence</i>	Occurrence 1 .. 1
Reference	Occurrence 0 .. 1 Type Reference General Notes TRANSPORT/CONSOLIDATION REFERENCE
<i>Type</i>	Type xs:string Use required General Notes TRANSPORT/CONSOLIDATION REFERENCE TYPE Predefined Types listed, additional reference types to be agreed
Applicable Codes	
AirWayBill	Air waybill number
AgentsReference	Agent's reference
BookingReference	Booking Reference
CargoManifestNo	Cargo manifest number, Transport Id
ConsigneeOrderNumber	Consignee's order number
ConsigneeReference	Consignee Reference
ConsignmentId	Consignment id, carrier assigned
CustomerAccountCode	Customer Account Code
DeliveryAgreement	Delivery Agreement
DocumentReference	Document Reference
GINCNumber	Waybill number, GINC
HouseBill	House bill of lading number
HouseWayBill	House waybill number
MasterAirWayBill	Master air waybill number
MasterBill	Master bill of lading number
MotorVehicleId	Motor vehicle identification number
OnSightAuthorizationCode	On sight authorization code
OrderReference	Order Reference
RoadWaybill	Road Waybill number, SIS
ShipmentReference	Shipment reference number
ShipperReference	Shipper Reference
StatusText	DSV status codes for Road
TrafficFrom	Traffic From
TransportInstructionNumber	Transport instruction number
VesselId	Vessel identifier
...	Any other code defined by mutual agreement
<i>Identifier</i>	Type xs:string Use optional General Notes TRANSPORT/CONSOLIDATION REFERENCE IDENTIFIER When MotorVehicleId is provided in: / DSV_TransportMessage/Transport/References/ ReferenceGroup/Reference/@Type, CountryCode must be provided in /DSV_TransportMessage/Transport/ References/ReferenceGroup/Reference/Identifier
<i>CustomFieldType</i>	Type xs:string Use optional General Notes CUSTOM FIELD TYPE Use to be agreed
Requirements	Occurrence 0 .. 1 Type RequirementList

Element/Attribute	Annotation
	General Notes GOVERNMENTAL AND DOCUMENT REQUIREMENTS Examples Example for Road: <pre> <Requirements> <Requirement> <GovernmentalRequirements> <TransportMovementCode>Export</TransportMovementCode> </GovernmentalRequirements> <Documents> <Document> <DocumentCode>T5</DocumentCode> </Document> </Documents> </Requirement> </Requirements> </pre> Example for Air&Sea: <pre> <Requirements> <Requirement> <GovernmentalRequirements> <TransportMovementCode>Transit</TransportMovementCode> </GovernmentalRequirements> <Documents> <Document> <DocumentCode>OBL</DocumentCode> <DocumentCopies>3</DocumentCopies> <DocumentOriginals>2</DocumentOriginals> </Document> </Documents> </Requirement> </Requirements> </pre>
xs:sequence	Occurrence 1 .. 1
Requirement	Occurrence 0 .. unbounded Type Requirement
xs:sequence	Occurrence 1 .. 1
GovernmentalRequirements	Occurrence 0 .. 1 Type GovernmentalRequirements General Notes GOVERNMENTAL REQUIREMENTS
xs:sequence	Occurrence 1 .. 1
TransportMovementCode	Occurrence 0 .. 1 Type xs:string General Notes TRANSPORT MOVEMENT TYPE
	Applicable Codes
	Export Export Import Import Transit Transit
InvolvementCode	Occurrence 0 .. 1 Type xs:string General Notes INVOLVEMENT CODE
	Applicable Codes
	Completed Completed NotApplicable Not Applicable
Documents	Occurrence 0 .. 1 Type DocumentList General Notes TRANSPORTATION DOCUMENT
xs:sequence	Occurrence 1 .. 1

Element/Attribute	Annotation
Document	Occurrence 0 .. unbounded Type Document
xs:sequence	Occurrence 1 .. 1
DocumentCode	Occurrence 0 .. 1 Type xs:string General Notes TRANSPORTATION DOCUMENT TYPE Applicable Codes NMT Non-negotiable maritime transport document OBL Bill of lading original T1 Despatch note model T1 T2 Despatch note model T2 T2L Despatch note model T2L T5 Control document T5
DocumentCopies	Occurrence 0 .. 1 Type xs:string General Notes TRANSPORTATION DOCUMENT COPIES
DocumentOriginals	Occurrence 0 .. 1 Type xs:string General Notes TRANSPORTATION DOCUMENT ORIGINALS
TransportStages	Occurrence 0 .. 1 Type TMMTransportStageList General Notes TRANSPORT/CONSOLIDATION TRANSPORT STAGES
xs:sequence	Occurrence 1 .. 1
TransportStage	Occurrence 0 .. unbounded Type TMMTransportStage
xs:sequence	Occurrence 1 .. 1
Stage	Occurrence 0 .. 1 Type Stage General Notes TRANSPORTATION STAGE Examples <Stage Type="MainCarriage"> <ModeOfTransport>Road</ModeOfTransport> </Stage> <Stage Type="MainCarriage"> <ModeOfTransport>Air</ModeOfTransport> </Stage> <Stage Type="MainCarriage"> <ModeOfTransport>Sea</ModeOfTransport> </Stage> <Stage Type="PlannedLeg1" > <ModeOfTransport>Sea</ModeOfTransport> <TransportId>01234</TransportId> <CarrierId>123456</CarrierId> <CarrierName>Carrier name</CarrierName> <TransportType>Main</TransportType> <TransportMeansName>Shipping line</TransportMeansName> <TransportMeansNationality>US</TransportMeansNationality> </Stage>
Type	Type xs:string Use required



Element/Attribute	Annotation
	General Notes TRANSPORTATION STAGE TYPE Applicable Codes MainCarriage Main type of transportation PlannedLeg1 Main carriage - first carrier PlannedLeg2 Main carriage - second carrier PlannedLeg3 Main carriage - third carrier PlannedLeg4 Main carriage - fourth carrier PlannedLeg5 Main carriage - fifth carrier
xs:sequence	Occurrence 1 .. 1
ModeOfTransport	Occurrence 0 .. 1 Type xs:string General Notes MODE OF TRANSPORTATION Applicable Codes Air Air transportation Rail Rail transportation Road Road transportation Sea Sea transportation
TransportId	Occurrence 0 .. 1 Type xs:string General Notes TRANSPORT ID
CarrierId	Occurrence 0 .. 1 Type xs:string General Notes CARRIER ID
CarrierName	Occurrence 0 .. 1 Type xs:string General Notes CARRIER NAME
TransportType	Occurrence 0 .. 1 Type xs:string General Notes TRANSPORT TYPE Applicable Codes Main
TransportMeansName	Occurrence 0 .. 1 Type xs:string General Notes TRANSPORTMEANS NAME
TransportMeansNationality	Occurrence 0 .. 1 Type xs:string General Notes TRANSPORTMEANS NATIONALITY
Dates	Occurrence 0 .. 1 Type DateList General Notes TRANSPORT/CONSOLIDATION TRANSPORTATION DATES Examples <Dates> <Date Type="Collection" Format="DateTime"> <DateTime>202503160900</DateTime> </Date> <Date Type="DeliveryRequested" Format="DateTime"> <DateTime>202503200900</DateTime> </Date> <Date Type="EstimatedDeparture" Format="DateTime"> <DateTime>202502251000</DateTime> </Date> <Date Type="EstimatedArrival" Format="DateTime"> <DateTime>202503011600</DateTime>

Element/Attribute	Annotation
Examples </Date> <Date Type="ScheduledDeparture" Format="DateTime"> <DateTime>202503200800</DateTime> </Date> <Date Type="ScheduledArrival" Format="DateTime"> <DateTime>202503231200</DateTime> </Date> </Dates>	
xs:sequence	Occurrence 1 .. 1
Date	Occurrence 0 .. unbounded
	Type Date
<i>Type</i>	Type xs:string
	Use required
	General Notes TRANSPORT/CONSOLIDATION TRANSPORTATION DATE TYPE
	Road Notes For Road different Date Types can be used: "ActualTransportDeparture" or "ScheduledTransportDeparture" can be used for Pickup date. "ScheduledTransportArrival" can be used for Delivery date.
Applicable Codes ActualTransportDeparture Transport means departure date time, actual (=136 in D10B) Collection Collection date/time, earliest (=234 in D10B) DeliveryRequested Delivery Requested (=2 in D10B) EstimatedArrival Estimated Time of Arrival (=132 in D10B) EstimatedDeparture Estimated Time of Departure (=133 in D10B) ScheduledArrival Scheduled Time of Arrival (=232 in D10B) ScheduledDeparture Scheduled Time of Departure (=189 in D10B) ScheduledTransportArrival Transport means arrival date/time, scheduled (=ZTA in D10B) ScheduledTransportDeparture Transport means departure date/time, scheduled (=ZTD in D10B)	
<i>Format</i>	Type xs:string
	Use required
	General Notes TRANSPORT/CONSOLIDATION TRANSPORTATION DATE FORMAT
Applicable Codes Date CCYYMMDD DateTime CCYYMMDDHHMM DateTimeInterval CCYYMMDDHHMM- CCYYMMDDHHMM DateTimeSec YYYYMMDDHHMMSS	
xs:sequence	Occurrence 1 .. 1
DateTime	Occurrence 0 .. 1
	Type xs:string
	General Notes TRANSPORT/CONSOLIDATION TRANSPORTATION DATE/TIME
TransportServices	Occurrence 0 .. 1
	Type TMMTransportServiceList

Element/Attribute	Annotation
	General Notes TRANSPORT SERVICES REQUIRED First occurrence to be Main Service Required Additional services required to be provided in subsequent occurrences
	Examples <TransportServices> <TransportService> <ServiceCode>LTL</ServiceCode> <PriorityCode>Normal</PriorityCode> </TransportService> <TransportService> <ServiceCode>Before12</ServiceCode> </TransportService> <TransportService> <ServiceCode>Lift</ServiceCode> </TransportService> <TransportService> <ServiceCode>Insurance</ServiceCode> <PackagingState>Packed</PackagingState> <CargoType>1</CargoType> </TransportService> </TransportServices>
xs:sequence	Occurrence 1 .. 1
TransportService	Occurrence 0 .. unbounded Type TransportService General Notes MAIN SERVICE
xs:sequence	Occurrence 1 .. 1
ServiceCode	Occurrence 0 .. 1 Type xs:string General Notes TRANSPORT SERVICE CODE
Applicable Codes	
Courier	Main Service: Courier
DPD	Main Service: Deutsche Paket Dienst
DSVXpressDocument	Main Service: DSV Xpress Document
DSVXpressEnvelope	Main Service: DSV Xpress Envelope
DSVXpressParcels	Main Service: DSV Xpress Parcels
DailyPallet	Main Service: Daily Pallet Service
FCL	Main Service: Full Container Load
FTL	Main Service: Full Truck Load
HangingGarment	Main Service: Hanging Garment
IATA	Main Service: IATA bill
LCL	Main Service: Less than full Container Load
LSE	Main Service: Loose Cargo
LTL	Main Service: Less than full Truck Load
LongGoods	Main Service: Long Goods
Parcels	Main Service: Parcels
ReverseLogistics	Main Service: Reverse Logistics Service
SemiTruckLoad	Main Service: Semi Truck Load Service (STL)
SpecialFullTruck	Main Service: Special Full Truck Load
Before10	Additional Service: Before 10:00



Element/Attribute	Annotation
	Applicable Codes Before10Parcel Additional Service: Before 10:00 Parcel Before12 Additional Service: Before 12:00 Before16 Additional Service: Before 16:00 Before7 Additional Service: Before 07:00 Crane Additional Service: Crane Required ECO Additional Service: Economy HAZ Additional Service: Hazardous Cargo InNightProduct Additional Service: InNight Product Installation Additional Service: Installation LabelCharge Additional Service: Label Charge Lift Additional Service: Tail Lift Required NoHandling Additional Service: No Handling Notification Additional Service: Notification OMEX Additional Service: OM Ex Service PersonalDeliveryService Additional Service: Personal Delivery PreAdvice Additional Service: Pre-Advice Return Additional Service: Return Cargo ePallet Additional Service: ePallet eParcel Additional Service: eParcel Insurance Additional Service: Insurance ... Any other code defined by mutual agreement
— PackagingState	Occurrence 0 .. 1 Type xs:string General Notes TRANSPORT PACKAGING STATE Only required for Additional Service: Insurance Applicable Codes Packed Packed Unpacked Unpacked
— PriorityCode	Occurrence 0 .. 1 Type xs:string General Notes SERVICE PRIORITY CODE Only required for Main Service (First TransportService) Applicable Codes Express Express Service HighSpeed High Speed Service Normal Normal Service
— CargoType	Occurrence 0 .. 1 Type xs:string General Notes TRANSPORT CARGOTYPE Only required for Additional Service: Insurance Applicable Codes 1 Ordinary new commercial goods 2 Used trading goods 3 Personal belongings and furniture 4 Porcelain / Glass / Light bulbs and other fragile goods 5 Marble
— Locations	Occurrence 0 .. 1 Type LocationGroupList General Notes DSV ORIGINATING / BOOKING OFFICE Values provided to be mutually agreed

Element/Attribute	Annotation
Examples For Air & Sea shipments: <pre> <Locations> <LocationGroup> <Location Type="DSVOrigin"> <LocationIdentification Type="DSVBranch"> <LocationIdentifier>HOR</LocationIdentifier> </LocationIdentification> <LocationIdentification Type="DSVDepartment"> <LocationIdentifier>FEA</LocationIdentifier> </LocationIdentification> <LocationIdentification Type="ISOCountry"> <LocationIdentifier>DK</LocationIdentifier> </LocationIdentification> </Location> </LocationGroup> </Locations> </pre> For Road shipments: <pre> <Locations> <LocationGroup> <Location Type="DSVOrigin"> <LocationIdentification Type="DSVBookingOffice"> <LocationIdentifier>DKHOR</LocationIdentifier> </LocationIdentification> </Location> </LocationGroup> </Locations> </pre>	
xs:sequence	Occurrence 1 .. 1
LocationGroup	Occurrence 0 .. unbounded
xs:sequence	Type LocationGroup
Location	Occurrence 1 .. 1
Type	Occurrence 0 .. 1
	Type Location
	Type xs:string
	Use required
	General Notes LOCATION TYPE
Applicable Codes	
	DSVOrigin DSV Originating / Booking Office
	Departure Place of Departure
	Destination Place of Destination
	PlaceOfLoading Place of Loading
	PlaceOfUnloading Place of Unloading
	PortOfEntry Port Of Entry
xs:sequence	Occurrence 1 .. 1
LocationIdentification	Occurrence 1 .. unbounded
Type	Type LocationIdentification
	General Notes LOCATION IDENTIFICATION
	Type xs:string
	General Notes LOCATION IDENTIFIER TYPE
Applicable Codes	
	DSVBookingOffice DSV Booking office (for Road freight only)
	DSVBranch DSV Branch (For Air, Sea & Rail transport only)
	DSVDepartment DSV Department (For Air, Sea &

Element/Attribute	Annotation
	Applicable Codes DSVDestinationOffice Rail transport only IATA DSV Destination office (for Road freight only) ISOCountry IATA airport code PostCode ISO Country Code UN Post / zip code (for Road freight only) UN UN Location code
xs:sequence	Occurrence 1 .. 1
LocationIdentifier	Occurrence 0 .. 1 Type xs:string General Notes LOCATION IDENTIFIER
LocationName	Occurrence 0 .. 1 Type xs:string General Notes LOCATION NAME
Parties	Occurrence 0 .. 1 Type PartiesList General Notes TRANSPORT/CONSOLIDATION PARTIES 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="ShipFrom"> <Id>ShipFromID</Id> <Assignor>Consignor</Assignor> <PartyName>ShipFrom Name</PartyName> <AddressLine1>ShipFrom Addr Line 1</AddressLine1> <AddressLine2>ShipFrom Addr Line 2</AddressLine2> <AddressLine3>ShipFrom Addr Line 3</AddressLine3> <CityName>ShipFrom City</CityName> <State>State</State> <PostCode>PostCd</PostCode> <CountryCode>DK</CountryCode> </PartyDetails> <PartyDetails Role="Carrier" AddressOverride="true"> <Id>123456789</Id> <Assignor>DSV</Assignor> <PartyName>DSV Air & Sea GmbH</PartyName> <AddressLine1>Luetticher Str 12</AddressLine1> <CityName>Troisdorf</CityName> <PostCode>53842</PostCode> <CountryCode>DE</CountryCode> </PartyDetails> </Party>
Role	Type xs:string Use required General Notes TRANSPORT/CONSOLIDATION PARTY ROLE Applicable Codes Carrier Carrier Consolidator Consolidator

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Element/Attribute	Annotation						
CountryCode	CODE Occurrence 0 .. 1 Type xs:string General Notes TRANSPORT/CONSOLIDATION PARTY ISO COUNTRY CODE						
Contact	Occurrence 0 .. unbounded Type Contact General Notes TRANSPORT/CONSOLIDATION PARTY CONTACT DETAILS Examples <pre><Contact Type="InformationContact"> <Name>Contact name</Name> <Phone>Contact Phone</Phone> <Mobile>Contact Mobile</Mobile> <Fax>Contact Fax</Fax> <Email>Contact Email</Email> </Contact></pre>						
Type	Type xs:string Use required General Notes CONTACT PARTY TYPE Applicable Codes <table> <tr> <td>Driver</td><td>Driver Contact</td></tr> <tr> <td>GoodsReceivingContact</td><td>Party Goods Receiving Contact</td></tr> <tr> <td>InformationContact</td><td>Party Information Contact</td></tr> </table>	Driver	Driver Contact	GoodsReceivingContact	Party Goods Receiving Contact	InformationContact	Party Information Contact
Driver	Driver Contact						
GoodsReceivingContact	Party Goods Receiving Contact						
InformationContact	Party Information Contact						
xs:sequence	Occurrence 1 .. 1						
Name	Occurrence 0 .. 1 Type xs:string General Notes PARTY CONTACT NAME						
Phone	Occurrence 0 .. 1 Type xs:string General Notes PARTY CONTACT TELEPHONE NUMBER						
Mobile	Occurrence 0 .. 1 Type xs:string General Notes PARTY CONTACT MOBILE NUMBER						
Fax	Occurrence 0 .. 1 Type xs:string General Notes PARTY CONTACT FAX NUMBER						
Email	Occurrence 0 .. 1 Type xs:string General Notes PARTY CONTACT E-MAIL ADDRESS						
CodeDescriptions	Occurrence 0 .. 1 Type CodeDescriptionList General Notes TRANSPORT/CONSOLIDATION CODE DESCRIPTIONS Use to be agreed. Examples <pre><CodeDescriptions> <CodeDescription type="BookingStatus"> <Code>CNF</Code> </CodeDescription> </CodeDescriptions></pre>						

Element/Attribute	Annotation
xs:sequence CodeDescription	Occurrence 1 .. 1 Occurrence 0 .. unbounded Type CodeDescription General Notes TRANSPORT/CONSOLIDATION CODE DESCRIPTION
Type	Type xs:string Use optional Applicable Codes BookingStatus Booking status
xs:sequence Code	Occurrence 1 .. 1 Occurrence 0 .. 1 Type xs:string Applicable Codes CNF Confirmed PLN Planned
EquipmentUnits	Occurrence 0 .. 1 Type EquipmentUnitList General Notes TRANSPORT/CONSOLIDATION EQUIPMENT UNITS
Method	Type xs:string Use optional General Notes EQUIPMENT UNITS METHOD Update method, default is Replace Applicable Codes Partial Partial Update
xs:sequence EquipmentUnit	Occurrence 1 .. 1 Occurrence 0 .. unbounded Type EquipmentUnit General Notes EQUIPMENT UNIT DETAILS Examples For containerized sea freight: EquipmentUnits> <EquipmentUnit> <EquipmentType> <Type>Container</Type> <UnitId>CSLU2007542</UnitId> <SizeTypeCode>20GP</SizeTypeCode> <ISOCODE>22G0</ISOCODE> <PackingMode>1</PackingMode> </EquipmentType> <NumberOfUnits>1</NumberOfUnits> <TransportMovement> <Code>CY/CY</Code> <Description>Container Yard to Container Yard</Description> </TransportMovement> </EquipmentUnit> </EquipmentUnits> <EquipmentUnits> <EquipmentUnit> <EquipmentType> <Type>Container</Type> <UnitId>ABCD1234567</UnitId> <SizeTypeCode>45G1</SizeTypeCode> <ISOCODE>45G0</ISOCODE> <PackingMode>FCL</PackingMode> </EquipmentType>



Element/Attribute	Annotation
	Examples <SealIds> <Seal> <SealId>123456</SealId> <SealParty>Shipper</SealParty> </Seal> </SealIds> <FreeTextData> <FreeText Type="EquipmentDescription"> <TextLine1>45 feet closed top</TextLine1> <TextLine2>Description2</TextLine2> </FreeText> </FreeTextData> </EquipmentUnit> For palletized road freight: <EquipmentUnit> <EquipmentType> <Type>EFP</Type> </EquipmentType> <NumberOfUnits>3</NumberOfUnits> </EquipmentUnit>
xs:sequence	Occurrence 1 .. 1
EquipmentType	Occurrence 0 .. 1 Type EquipmentType General Notes EQUIPMENT TYPE INFORMATION
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 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 20FR 20 ft flatrack 20GP 20 ft general purpose 20HC 20 ft high cube 20NOR 20 ft non-operating reefer 20OT 20ft open top 20OT_SO 20 ft shippers own container 20RE 20 ft reefer 40FR 40 ft flatrack 40GP 40 ft general purpose 40HC 40 ft high cube 40HC_FR 40 ft high cube 40HC_OT 40 ft high cube open top 40NOR 40 ft high cube, self powered reefer

Element/Attribute	Annotation
	Applicable Codes 40OT 40 ft open top 40RE 40 ft reefer 40REHC 40 ft high cube reefer 45FR 45 ft flatrack 45GPHC 45 ft high cube pallet width 45HC 45 ft high cube 45REHC 45 ft high cube reefer
ISOCODE	Occurrence 0 .. 1 Type xs:string General Notes CONTAINER ISOCODE Applicable Codes 22G0 20 ft General Purpose 22G1 20 ft Reefer 22P1 20 ft Flatrack 22R0 20 ft Non-operating Reefer 22R1 20 ft Reefer 22U0 20 ft Shippers own container 22U1 20 ft Open top 24G0 20 ft High Cube 42G0 40 ft General Purpose 42G1 40 ft General Purpose 42P1 40 ft Flatrack 42R1 40 ft Reefer 42U1 40 ft Open top 45G0 40 ft High Cube 45G1 40 ft High Cube 45P8 40 ft High Cube 45R0 40 ft High Cube Non-operating 45R1 40 ft High Cube Reefer 45R9 40 ft High Cube, self powered Reefer 45U1 40 ft High Cube Open top L5G0 45 ft High Cube L5P0 45 ft Flatrack L5R0 45 ft High Cube Reefer LEG3 45 ft High Cube pallet wid
PackingMode	Occurrence 0 .. 1 Type xs:string General Notes CONTAINER PACKINGMODE
NumberOfUnits	Occurrence 0 .. 1 Type xs:decimal General Notes NUMBER OF UNITS For Road freight pallets
Measurements	Occurrence 0 .. 1 Type MeasurementList General Notes EQUIPMENT MEASUREMENTS
xs:sequence	Occurrence 1 .. 1
Measurement	Occurrence 0 .. unbounded Type Measurement
Type	Type xs:string Use required General Notes MEASUREMENT TYPE Applicable Codes DunnageWeight Equipment Dunnage Weight TareWeight Equipment Tare Weight Weight Equipment Weight
Uom	Type xs:string

Element/Attribute	Annotation
	General Notes EQUIPMENT MEASUREMENT UNIT OF MEASURE
	Applicable Codes
	KGM Kilograms
xs:sequence	Occurrence 1 .. 1
Measure	Occurrence 0 .. 1 Type xs:string General Notes EQUIPMENT MEASURE
Dimensions	Occurrence 0 .. 1 Type DimensionsList General Notes EQUIPMENT DIMENSIONS
xs:sequence	Occurrence 1 .. 1
Dimension	Occurrence 0 .. unbounded Type Dimension
Type	Type xs:string Use required General Notes DIMENSION TYPE
	Applicable Codes
	Equipment Equipment Dimensions
Uom	Type xs:string General Notes EQUIPMENT DIMENSION UNIT OF MEASURE
	Applicable Codes
	MTR Meters
xs:sequence	Occurrence 1 .. 1
Length	Occurrence 0 .. 1 Type xs:string General Notes EQUIPMENT LENGTH
Width	Occurrence 0 .. 1 Type xs:string General Notes EQUIPMENT WIDTH
Height	Occurrence 0 .. 1 Type xs:string General Notes EQUIPMENT HEIGHT
SealIds	Occurrence 0 .. 1 Type SealList Examples <SealIds> <Seal> <SealId>123456</SealId> <SealParty>Shipper</SealParty> </Seal> </SealIds>
xs:sequence	Occurrence 1 .. 1
Seal	Occurrence 0 .. unbounded Type Seal General Notes SEAL INFORMATION FOR SHIPPING CONTAINERS
xs:sequence	Occurrence 1 .. 1
SealId	Occurrence 0 .. 1 Type xs:string General Notes SEAL NUMBER
SealParty	Occurrence 0 .. 1 Type xs:string

Element/Attribute	Annotation
	General Notes SEALING PARTY Applicable Codes Shipper Shipper
FreeTextData	Occurrence 0 .. 1 Type FreeTextList General Notes EQUIPMENT FREE TEXT Examples <FreeTextData> <FreeText Type="EquipmentDescription"> <TextLine1>Equipment description 1</TextLine1> <TextLine2>Description2</TextLine2> </FreeText> </FreeTextData>
xs:sequence	Occurrence 1 .. 1
FreeText	Occurrence 0 .. unbounded Type FreeText Type xs:string Use required General Notes EQUIPMENT FREE TEXT TYPE Applicable Codes EquipmentDescription Equipment Description
Type	
xs:sequence	Occurrence 1 .. 1
TextLine1	Occurrence 0 .. 1 Type xs:string General Notes EQUIPMENT DESCRIPTION FREE TEXT LINE 1
TextLine2	Occurrence 0 .. 1 Type xs:string General Notes EQUIPMENT DESCRIPTION FREE TEXT LINE 2
Dates	Occurrence 0 .. 1 Type DateList General Notes EQUIPMENT DATES used for Container Examples <Dates> <Date Type="ActualArrival" Format="DateTimeSec" > <DateTime>20250422095519</DateTime> </Date> <Date Type="ActualCollection" Format="DateTimeInterval" > <DateTime>202504220955-202004231055</DateTime> </Date> <Date Type="FCLWharfGateOut" Format="DateTimeSec" > <DateTime>20250422095519</DateTime> </Date> <Date Type="EmptyRequiredBy" Format="DateTime" > <DateTime>202504231055</DateTime> </Date> <Date Type="EmptyReturnedBy" Format="DateTime" > <DateTime>202504231055</DateTime> </Date> </Dates>
xs:sequence	Occurrence 1 .. 1
Date	Occurrence 0 .. unbounded Type Date

Element/Attribute	Annotation
Type	Type xs:string Use required General Notes EQUIPMENT DATE TYPE
	Applicable Codes
	ActualCollection Collection date/time, latest ActualDelivery Delivery date/time, actual ArrivalSlotDateTime Arrival slot date/time CollectionSlot Slot date/time, collection ContainerParkEmptyReturnGateIn Container park empty return gate in DeliverySlot Slot date/time, delivery DepartureSlotDateTime Departure slot date/time EmptyReadyForReturn Empty ready for return EmptyRequiredBy Empty required by EmptyReturnedBy Empty returned by EstimatedCollection Collection date/time, earliest EstimatedDelivery Delivery date/time, earliest EstimatedFullPickup Estimated equipment pick-up date/time, planned FCLUnloadFromVessel FCL unload from vessel FCLWharfGateIn FCL wharf gate in FCLWharfGateOut FCL wharf gate out ScheduledCollection Goods collection or pick-up date/time, planned ScheduledDelivery Delivery date/time, 1st schedule
Format	Type xs:string Use required General Notes EQUIPMENT DATE FORMAT
	Applicable Codes
	Date YYYYMMDD DateTime YYYYMMDDHHMM DateTimeInterval YYYYMMDDHHMM- YYYYMMDDHHMM DateTimeSec YYYYMMDDHHMMSS
xs:sequence	Occurrence 1 .. 1
DateTime	Occurrence 0 .. 1
	Type xs:string General Notes EQUIPMENT DATE/TIME
TransportMovements	Occurrence 0 .. 1 Type TransportMovementList
xs:sequence	Occurrence 1 .. 1
TransportMovement	Occurrence 0 .. unbounded Type CodeDescription General Notes TRANSPORT MOVEMENT
xs:sequence	Occurrence 1 .. 1
Code	Occurrence 0 .. 1 Type xs:string General Notes TRANSPORT MOVEMENT CODE
	Applicable Codes
	CFS/CFS Container Freight Station to Container Freight Station CFS/CY Container Freight Station to Container Yard CFS/DR Container Freight Station to Door CY/CFS Container Yard to Container Freight Station CY/CY Container Yard to Container Yard CY/DR Container Yard to Door

Element/Attribute	Annotation
	Applicable Codes DR/CFS Door to Container Freight Station DR/CY Door to Container Yard DR/DR Door to Door FCL/FCL FCL/FCL FCL/LCL FCL/LCL LCL/FCL LCL/FCL LCL/LCL LCL/LCL RO/RO Roll On Roll Off
Description	Occurrence 0 .. 1 Type xs:string General Notes TRANSPORT MOVEMENT DESCRIPTION
Shipments	Occurrence 0 .. 1 Type ShipmentList
xs:sequence	Occurrence 1 .. 1
Shipment	Occurrence 0 .. unbounded Type Shipment General Notes SHIPMENT DETAILS
xs:sequence	Occurrence 1 .. 1
ShipmentId	Occurrence 0 .. 1 Type ShipmentId General Notes SHIPMENT IDENTIFIER Examples <ShipmentId>1234567890</ShipmentId>
Dates	Occurrence 0 .. 1 Type DateList General Notes SHIPMENT DATES Examples <Dates> <Date Type="Collection" Format="DateTime"> <DateTime>202502201600</DateTime> </Date> <Date Type="DeliveryRequested" Format="DateTimeInterval"> <DateTime>202503021200-202503021700</DateTime> </Date> </Dates>
xs:sequence	Occurrence 1 .. 1
Date	Occurrence 0 .. unbounded Type Date
Type	Type xs:string Use required General Notes SHIPMENT DATE TYPE For Road different Date Types can be use: "ActualTransportDeparture" or "ScheduledTransportDeparture" can be used for Pickup date. "ScheduledTransportArrival" can be used for Delivery date.
	Applicable Codes ActualTransportDeparture Transport means departure date/ time, actual (=136 in D10B) Collection Collection date/time, earliest (=234 in D10B) DeliveryRequested Delivery Requested (=2 in D10B) EstimatedArrival Estimated Time of Arrival (=132 in

Element/Attribute	Annotation
	Applicable Codes EstimatedDeparture D10B) Estimated Time of Departure (=133 in D10B) RequestedCollection Requested Collection Date (=ZRC in D10B) RequestedDelivery Requested Collection Date (=ZRD in D10B) ScheduledArrival Scheduled Time of Arrival (=232 in D10B) ScheduledDeparture Scheduled Time of Departure (=189 in D10B) ScheduledTransportArrival Transport means arrival date/time, scheduled (=ZTA in D10B) ScheduledTransportDeparture Transport means departure date/time, scheduled (=ZTD in D10B)
Format	Type xs:string Use required General Notes SHIPMENT DATE FORMAT Applicable Codes Date YYYYMMDD DateTime YYYYMMDDHHMM DateTimeInterval YYYYMMDDHHMM- YYYYMMDDHHMM DateTimeSec YYYYMMDDHHMMSS
xs:sequence DateTime	Occurrence 1 .. 1 Occurrence 0 .. 1 Type xs:string General Notes SHIPMENT DATE/TIME
TransportServices	Occurrence 0 .. 1 Type ServiceGroupList General Notes TRANSPORT SERVICES REQUIRED First occurrence to be Main Service Required Additional services required to be provided in subsequent occurrences Examples <TransportServices> <TransportService> <ServiceCode>LTL</ServiceCode> <PriorityCode>Normal</PriorityCode> </TransportService> <TransportService> <ServiceCode>Insurance</ServiceCode> <PackagingState>Packed</PackagingState> <CargoType>1</CargoType> </TransportService> </TransportServices>
xs:sequence ServiceGroup	Occurrence 1 .. 1 Occurrence 0 .. unbounded Type ServiceGroup
xs:sequence TransportService	Occurrence 1 .. 1 Occurrence 0 .. 1 Type TransportService General Notes MAIN SERVICE
xs:sequence	Occurrence 1 .. 1



Element/Attribute	Annotation																																																																																
ServiceCode	Occurrence 0 .. 1 Type xs:string General Notes TYPE OF SERVICE REQUIRED Applicable Codes <table> <tr> <td>Courier</td><td>Main Service: Courier</td></tr> <tr> <td>DPD</td><td>Main Service: Deutsche Paket Dienst</td></tr> <tr> <td>DSVXpressDocument</td><td>Main Service: DSV Xpress Document</td></tr> <tr> <td>DSVXpressEnvelope</td><td>Main Service: DSV Xpress Envelope</td></tr> <tr> <td>DSVXpressParcels</td><td>Main Service: DSV Xpress Parcels</td></tr> <tr> <td>DailyPallet</td><td>Main Service: Daily Pallet Service</td></tr> <tr> <td>FCL</td><td>Main Service: Full Container Load</td></tr> <tr> <td>FTL</td><td>Main Service: Full Truck Load</td></tr> <tr> <td>HangingGarment</td><td>Main Service: Hanging Garment</td></tr> <tr> <td>IATA</td><td>Main Service: IATA bill</td></tr> <tr> <td>LCL</td><td>Main Service: Less than full Container Load</td></tr> <tr> <td>LSE</td><td>Main Service: Loose Cargo</td></tr> <tr> <td>LTL</td><td>Main Service: Less than full Truck Load</td></tr> <tr> <td>LongGoods</td><td>Main Service: Long Goods</td></tr> <tr> <td>Parcels</td><td>Main Service: Parcels</td></tr> <tr> <td>ReverseLogistics</td><td>Main Service: Reverse Logistics Service</td></tr> <tr> <td>SemiTruckLoad</td><td>Main Service: Semi Truck Load Service (STL)</td></tr> <tr> <td>SpecialFullTruck</td><td>Main Service: Special Full Truck Load</td></tr> <tr> <td>Before10</td><td>Additional Service: Before 10:00</td></tr> <tr> <td>Before10Parcel</td><td>Additional Service: Before 10:00 Parcel</td></tr> <tr> <td>Before12</td><td>Additional Service: Before 12:00</td></tr> <tr> <td>Before16</td><td>Additional Service: Before 16:00</td></tr> <tr> <td>Before7</td><td>Additional Service: Before 07:00</td></tr> <tr> <td>Crane</td><td>Additional Service: Crane Required</td></tr> <tr> <td>ECO</td><td>Additional Service: Economy</td></tr> <tr> <td>HAZ</td><td>Additional Service: Hazardous Cargo</td></tr> <tr> <td>InNightProduct</td><td>Additional Service: InNight Product</td></tr> <tr> <td>Installation</td><td>Additional Service: Installation</td></tr> <tr> <td>LabelCharge</td><td>Additional Service: Label Charge</td></tr> <tr> <td>Lift</td><td>Additional Service: Tail Lift Required</td></tr> <tr> <td>NoHandling</td><td>Additional Service: No Handling</td></tr> <tr> <td>Notification</td><td>Additional Service: Notification</td></tr> <tr> <td>OMEX</td><td>Additional Service: OM Ex Service</td></tr> <tr> <td>PersonalDeliveryService</td><td>Additional Service: Personal Delivery</td></tr> <tr> <td>PreAdvice</td><td>Additional Service: Pre-Advice</td></tr> <tr> <td>Return</td><td>Additional Service: Return Cargo</td></tr> <tr> <td>ePallet</td><td>Additional Service: ePallet</td></tr> <tr> <td>eParcel</td><td>Additional Service: eParcel</td></tr> <tr> <td>Insurance</td><td>Additional Service: Insurance</td></tr> <tr> <td>...</td><td>Any other code defined by mutual agreement</td></tr> </table>	Courier	Main Service: Courier	DPD	Main Service: Deutsche Paket Dienst	DSVXpressDocument	Main Service: DSV Xpress Document	DSVXpressEnvelope	Main Service: DSV Xpress Envelope	DSVXpressParcels	Main Service: DSV Xpress Parcels	DailyPallet	Main Service: Daily Pallet Service	FCL	Main Service: Full Container Load	FTL	Main Service: Full Truck Load	HangingGarment	Main Service: Hanging Garment	IATA	Main Service: IATA bill	LCL	Main Service: Less than full Container Load	LSE	Main Service: Loose Cargo	LTL	Main Service: Less than full Truck Load	LongGoods	Main Service: Long Goods	Parcels	Main Service: Parcels	ReverseLogistics	Main Service: Reverse Logistics Service	SemiTruckLoad	Main Service: Semi Truck Load Service (STL)	SpecialFullTruck	Main Service: Special Full Truck Load	Before10	Additional Service: Before 10:00	Before10Parcel	Additional Service: Before 10:00 Parcel	Before12	Additional Service: Before 12:00	Before16	Additional Service: Before 16:00	Before7	Additional Service: Before 07:00	Crane	Additional Service: Crane Required	ECO	Additional Service: Economy	HAZ	Additional Service: Hazardous Cargo	InNightProduct	Additional Service: InNight Product	Installation	Additional Service: Installation	LabelCharge	Additional Service: Label Charge	Lift	Additional Service: Tail Lift Required	NoHandling	Additional Service: No Handling	Notification	Additional Service: Notification	OMEX	Additional Service: OM Ex Service	PersonalDeliveryService	Additional Service: Personal Delivery	PreAdvice	Additional Service: Pre-Advice	Return	Additional Service: Return Cargo	ePallet	Additional Service: ePallet	eParcel	Additional Service: eParcel	Insurance	Additional Service: Insurance	...	Any other code defined by mutual agreement
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Insurance	Additional Service: Insurance																																																																																
...	Any other code defined by mutual agreement																																																																																
PackagingState	Occurrence 0 .. 1 Type xs:string General Notes TRANSPORT PACKAGING STATE Only required for Additional Service: Insurance Applicable Codes <table> <tr> <td>Packed</td><td>Packed</td></tr> </table>	Packed	Packed																																																																														
Packed	Packed																																																																																

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Element/Attribute	Annotation																		
- xs:sequence Amount	Occurrence 1 .. 1 Occurrence 0 .. 1 Type xs:string General Notes MONETARY AMOUNT																		
Currency	Occurrence 0 .. 1 Type xs:string General Notes MONETARY AMOUNT ISO CURRENCY CODE																		
FreeTextData	Occurrence 0 .. 1 Type FreeTextList General Notes SHIPMENT FREE TEXT Examples <FreeTextData> <FreeText Type="DeliveryInstructions"> <TextLine1>DeliveryInstructions Text Line 1</TextLine1> <TextLine2>DeliveryInstructions Text Line 2</TextLine2> <TextLine3>DeliveryInstructions Text Line 3</TextLine3> <TextLine4>DeliveryInstructions Text Line 4</TextLine4> <TextLine5>DeliveryInstructions Text Line 5</TextLine5> </FreeText> <FreeText Type="HandlingInstructions"> <TextLine1>Handling Instructions Text Line 1</TextLine1> </FreeText> <FreeText Type="PickupInstructions"> <TextLine1>Pickup Instructions Text Line 1</TextLine1> </FreeText> </FreeTextData>																		
- xs:sequence FreeText	Occurrence 1 .. 1 Occurrence 0 .. unbounded Type FreeText																		
Type	Type xs:string Use required General Notes FREE TEXT TYPE																		
	Applicable Codes <table> <tr> <td>DeliveryInstructions</td><td>Shipment Delivery Instructions</td></tr> <tr> <td>GoodsDescription</td><td>Shipment Goods Description</td></tr> <tr> <td>HandlingInstructions</td><td>Shipment Handling Instructions</td></tr> <tr> <td>IDS</td><td>Shipment IDS information</td></tr> <tr> <td>MarksAndNumbers</td><td>Marks and Numbers</td></tr> <tr> <td>PickupInstructions</td><td>Shipment Pickup Instructions</td></tr> <tr> <td>ReportInformation</td><td>Shipment Report Information</td></tr> <tr> <td>SpecialHandling</td><td>Shipment Special Handling details</td></tr> <tr> <td>SpecialInstructions</td><td>Shipment Special Instructions</td></tr> </table>	DeliveryInstructions	Shipment Delivery Instructions	GoodsDescription	Shipment Goods Description	HandlingInstructions	Shipment Handling Instructions	IDS	Shipment IDS information	MarksAndNumbers	Marks and Numbers	PickupInstructions	Shipment Pickup Instructions	ReportInformation	Shipment Report Information	SpecialHandling	Shipment Special Handling details	SpecialInstructions	Shipment Special Instructions
DeliveryInstructions	Shipment Delivery Instructions																		
GoodsDescription	Shipment Goods Description																		
HandlingInstructions	Shipment Handling Instructions																		
IDS	Shipment IDS information																		
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PickupInstructions	Shipment Pickup Instructions																		
ReportInformation	Shipment Report Information																		
SpecialHandling	Shipment Special Handling details																		
SpecialInstructions	Shipment Special Instructions																		
- xs:sequence DescriptionCode	Occurrence 1 .. 1 Occurrence 0 .. 1 Type xs:string General Notes FREE TEXT DESCRIPTION CODE Use to be agreed																		
TextLine1	Occurrence 0 .. 1 Type xs:string General Notes FREE TEXT LINE 1 Max. length 1024																		
TextLine2	Occurrence 0 .. 1 Type xs:string General Notes FREE TEXT LINE 2																		

Element/Attribute	Annotation												
	Max. length 1024												
TextLine3	Occurrence 0 .. 1 Type xs:string General Notes FREE TEXT LINE 3 Max. length 1024												
TextLine4	Occurrence 0 .. 1 Type xs:string General Notes FREE TEXT LINE 4 Max. length 1024												
TextLine5	Occurrence 0 .. 1 Type xs:string General Notes FREE TEXT LINE 5 Max. length 1024												
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	Occurrence 1 .. 1												
ControlTotal	Occurrence 0 .. unbounded Type ControlTotal												
Type	Type xs:string Use required General Notes CONTROL TOTAL TYPE Applicable Codes <table> <tr> <td>GrossWeight</td><td>Gross Weight</td></tr> <tr> <td>LoadingMeters</td><td>Loading Meters</td></tr> <tr> <td>NumberOfPackages</td><td>Number of Packages</td></tr> <tr> <td>PalletSpaces</td><td>Pallet Spaces</td></tr> <tr> <td>Volume</td><td>Volume</td></tr> </table>	GrossWeight	Gross Weight	LoadingMeters	Loading Meters	NumberOfPackages	Number of Packages	PalletSpaces	Pallet Spaces	Volume	Volume		
GrossWeight	Gross Weight												
LoadingMeters	Loading Meters												
NumberOfPackages	Number of Packages												
PalletSpaces	Pallet Spaces												
Volume	Volume												
Uom	Type xs:string General Notes QUANTITY UNIT OF MEASURE Applicable Codes <table> <tr> <td>KGM</td><td>Kilograms</td></tr> <tr> <td>HPL</td><td>Half Pallets</td></tr> <tr> <td>KPL</td><td>Quarter Pallets</td></tr> <tr> <td>MTQ</td><td>Cubic meters</td></tr> <tr> <td>MTR</td><td>Loading meters</td></tr> <tr> <td>PCE</td><td>Pieces</td></tr> </table>	KGM	Kilograms	HPL	Half Pallets	KPL	Quarter Pallets	MTQ	Cubic meters	MTR	Loading meters	PCE	Pieces
KGM	Kilograms												
HPL	Half Pallets												
KPL	Quarter Pallets												
MTQ	Cubic meters												
MTR	Loading meters												
PCE	Pieces												



Element/Attribute	Annotation
	Applicable Codes PKG Packages PLL Pallets
xs:sequence Quantity	Occurrence 1 .. 1 Occurrence 0 .. 1 Type xs:string General Notes SHIPMENT QUANTITY
TermsOfDelivery	Occurrence 0 .. 1 Type TermsGroup General Notes TERMS OF DELIVERY Examples <TermsOfDelivery> <Terms> <TermCode>CIP</TermCode> <CodeId>IncoTerms</CodeId> </Terms> <Location Type="NamedPlace"> <LocationIdentification Type="UN"> <LocationIdentifier>DKCPH</LocationIdentifier> <LocationName>Copenhagen</LocationName> </LocationIdentification> </Location> </TermsOfDelivery> <TermsOfDelivery> <Terms> <TermCode>DDU</TermCode> <CodeId>CombiTerms</CodeId> </Terms> <Location Type="NamedPlace"> <LocationIdentification Type="UN"> <LocationIdentifier>DKCPH</LocationIdentifier> <LocationName>Copenhagen</LocationName> </LocationIdentification> </Location> </TermsOfDelivery>
xs:sequence	Occurrence 1 .. 1
Terms	Occurrence 0 .. 1 Type Terms
xs:sequence	Occurrence 1 .. 1
TermsCode	Occurrence 0 .. 1 Type xs:string General Notes TERM CODE IncoTerms required for Road, below values are supported: Incoterms 2020 Code Description CFR Cost and Freight CIF Cost Insurance Freight CIP Carriage and Insurance Paid to CPT Carriage Paid To DAP Delivered at Place DDP Delivered Duty Paid DPU Delivered at Place unloaded EXW EX Works FAS Free Alongside Ship FCA Free Carrier FOB Free On Board

Element/Attribute	Annotation
	Older Incoterms Code Description DAF Delivered at Frontier DAT Delivered at Terminal DDU Delivered Duty Unpaid DEQ Ex Quay DES Ex Ship
	Applicable Codes
001	EXW - Ex works (CombiTerms)
005	FCA - Free Carrier (CombiTerms)
012	CPT - Carriage Paid To (CombiTerms)
013	CIP- Carriage and Insurance Paid to (CombiTerms)
018	DAF - Delivered at Frontier (CombiTerms)
021	DDP - Delivered Duty Paid (CombiTerms)
022	DDU - Delivered Duty Unpaid (CombiTerms)
CFR	Cost and Freight (IncoTerms 2020)
CIF	Cost Insurance Freight (IncoTerms 2020)
CIP	Carriage and Insurance Paid to (IncoTerms 2020)
CPT	Carriage Paid To (IncoTerms 2020)
DAF	Delivered at Frontier (older IncoTerms)
DAP	Delivered at Place (IncoTerms 2020)
DAT	Delivered at Terminal (older IncoTerms)
DDP	Delivered Duty Paid (IncoTerms 2020)
DDU	Delivered Duty Unpaid (older IncoTerms)
DEQ	Ex Quay (older IncoTerms)
DES	Ex Ship (older IncoTerms)
DPU	Delivered at Place unloaded (IncoTerms 2020)
EXW	EXW - Ex works (IncoTerms)
FAS	Free Alongside Ship (IncoTerms 2020)
FCA	Free Carrier (IncoTerms 2020)
FOB	Free On Board (IncoTerms 2020)
Codeld	Occurrence 0 .. 1 Type xs:string General Notes TYPE OF TERM CODE Applicable Codes CombiTerms Combi Terms IncoTerms INCO Terms
Location	Occurrence 0 .. unbounded Type Location General Notes Term city required for Road
Type	Type xs:string Use required General Notes TERM NAMED PLACE Applicable Codes NamedPlace Term Named Place
xs:sequence	Occurrence 1 .. 1

Element/Attribute	Annotation
LocationIdentification	Occurrence 1 .. unbounded Type LocationIdentification
<i>Type</i>	Type xs:string General Notes LOCATION IDENTIFIER TYPE
	Applicable Codes Name Only Location Name provided UN UN Location Code
xs:sequence	Occurrence 1 .. 1
LocationIdentifier	Occurrence 0 .. 1 Type xs:string General Notes LOCATION IDENTIFIER
LocationName	Occurrence 0 .. 1 Type xs:string General Notes LOCATION NAME
References	Occurrence 0 .. 1 Type ReferenceGroupList General Notes SHIPMENT REFERENCES Examples <References> <ReferenceGroup> <Reference Type="ShipperReference">ShpRef1</Reference> </ReferenceGroup> <ReferenceGroup> <Reference Type="ConsigneeReference">ConsRef1</Reference> </ReferenceGroup> <ReferenceGroup> <Reference Type="RoadWaybill">1234569870</Reference> </ReferenceGroup> </References>
xs:sequence	Occurrence 1 .. 1
ReferenceGroup	Occurrence 0 .. unbounded Type ReferenceGroup General Notes SHIPMENT REFERENCE
xs:sequence	Occurrence 1 .. 1
Reference	Occurrence 0 .. 1 Type Reference General Notes SHIPMENT REFERENCE
<i>Type</i>	Type xs:string Use required General Notes SHIPMENT REFERENCE TYPE Predefined Types listed, additional reference types to be agreed
	Applicable Codes AgentsReference Agent's reference AirWayBill Air waybill number BookingReference Booking Reference CargoManifestNo Cargo manifest number, Transport Id ConsigneeOrderNumber Consignee's order number ConsigneeReference Consignee Reference ConsignmentId Consignment id, carrier assigned CustomField Custom Field (Use to be agreed) CustomerAccountCode Customer Account Code DeliveryAgreement Delivery Agreement

Element/Attribute	Annotation
	Applicable Codes DocumentReference Document Reference GINCNumber Waybill number, GINC HouseBill House bill of lading number HouseWayBill House waybill number MasterAirWayBill Master air waybill number MasterBill Master bill of lading number OnSightAuthorizationCode On sight authorization code OrderReference Order Reference RoadWaybill Road Waybill number, SIS ShipmentReference Shipment reference number ShipperReference Shipper Reference StatusText DSV status codes for Road TrafficFrom Traffic From TransportInstructionNumber Transport instruction number VesselId Vessel identifier ... Any other code defined by mutual agreement
CustomFieldType	Type xs:string Use optional General Notes CUSTOM FIELD TYPE Use to be agreed
Requirements	Occurrence 0 .. 1 Type RequirementList General Notes GOVERNMENT AND DOCUMENT REQUIREMENTS Examples Example for Road: <Requirements> <Requirement> <GovernmentalRequirements> <TransportMovementCode>Export</TransportMovementCode> </GovernmentalRequirements> <Documents> <Document> <DocumentCode>T5</DocumentCode> </Document> </Documents> </Requirement> </Requirements> Example for Air&Sea: <Requirements> <Requirement> <GovernmentalRequirements> <TransportMovementCode>Transit</TransportMovementCode> </GovernmentalRequirements> <Documents> <Document> <DocumentCode>OBL</DocumentCode> <DocumentCopies>3</DocumentCopies> <DocumentOriginals>2</DocumentOriginals> </Document> </Documents> </Requirement> </Requirements>
xs:sequence	Occurrence 1 .. 1
Requirement	Occurrence 0 .. unbounded Type Requirement

Bold = Element, Italic = Attribute, Grey = Group
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Element/Attribute	Annotation
xs:sequence	Occurrence 1 .. 1
PaymentInstructions	Occurrence 0 .. unbounded Type PaymentInstructions General Notes PAYMENT INSTRUCTIONS
xs:sequence	Occurrence 1 .. 1
PaymentInstruction	Occurrence 0 .. 1 Type PaymentInstruction General Notes PAYMENT INSTRUCTION
xs:sequence	Occurrence 1 .. 1
PaymentCode	Occurrence 0 .. 1 Type xs:string General Notes PAYMENT TYPE
Applicable Codes	
Collect	Collect Shipment
Prepaid	Prepaid Shipment
ThirdParty	Third Party Shipment
ChargeRates	Occurrence 0 .. 1 Type ChargeRateGroupList General Notes CHARGE RATES
Examples	
<ChargeRates>	
<ChargeRate>	
<Charge Action="Update">	
<ChargeCode>100000</ChargeCode>	
<Description>Freight</Description>	
<PaymentCode>Consignor</PaymentCode>	
<RateClass>Agreement A</RateClass>	
</Charge>	
<MonetaryAmounts>	
<MonetaryAmount Type="Charge">	
<Amount>100.01</Amount>	
<Currency>USD</Currency>	
</MonetaryAmount>	
</MonetaryAmounts>	
</ChargeRate>	
</ChargeRates>	
xs:sequence	Occurrence 1 .. 1
ChargeRateGroup	Occurrence 0 .. unbounded Type ChargeRateGroup
xs:sequence	Occurrence 1 .. 1
ChargeRate	Occurrence 0 .. 1 Type ChargeRate General Notes CHARGE RATE
General Notes CHARGE DETAILS	
xs:sequence	Occurrence 1 .. 1
ChargeCode	Occurrence 0 .. 1 Type xs:string General Notes CHARGE CODE Mutually agreed
Description	Occurrence 0 .. 1 Type xs:string General Notes CHARGE DESCRIPTION Mutually agreed

Element/Attribute	Annotation
PaymentCode	Occurrence 0 .. 1 Type xs:string General Notes RESPONSIBLE PARTY FOR PAYMENT Applicable Codes Consignee Consignee Consignor Consignor Delivery Delivery Party Despatch Despatch Party
RateClass	Occurrence 0 .. 1 Type xs:string General Notes AGREEMENT IDENTIFIER To be mutually agreed (Agreement in place)
MonetaryAmounts	Occurrence 0 .. 1 Type MonetaryAmountList General Notes MONETARY AMOUNTS
xs:sequence	Occurrence 1 .. 1
MonetaryAmount	Occurrence 0 .. unbounded Type MonetaryAmount General Notes CHARGE MONETARY AMOUNT
<i>Type</i>	Type xs:string Use required General Notes MONETARY AMOUNT TYPE Applicable Codes Charge Monetary Amount for Charge
xs:sequence	Occurrence 1 .. 1
Amount	Occurrence 0 .. 1 Type xs:string General Notes MONETARY AMOUNT
Currency	Occurrence 0 .. 1 Type xs:string General Notes MONETARY AMOUNT ISO CURRENCY CODE
TransportStages	Occurrence 0 .. 1 Type TransportStageList General Notes SHIPMENT TRANSPORT STAGES
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>Road</ModeOfTransport> </Stage> <Stage Type="MainCarriage"> <ModeOfTransport>Air</ModeOfTransport> </Stage> <Stage Type="MainCarriage"> <ModeOfTransport>Sea</ModeOfTransport>



Element/Attribute	Annotation
	Examples </Stage>
Type	Type xs:string Use required General Notes TRANSPORTATION STAGE TYPE Applicable Codes MainCarriage Main type of transportation
xs:sequence	Occurrence 1 .. 1
ModeOfTransport	Occurrence 0 .. 1 Type xs:string General Notes MODE OF TRANSPORTATION Applicable Codes Air Air transportation Rail Rail transportation Road Road transportation Sea Sea transportation
TransportId	Occurrence 0 .. 1 Type xs:string General Notes TRANSPORT ID
CarrierId	Occurrence 0 .. 1 Type xs:string General Notes CARRIER ID
CarrierName	Occurrence 0 .. 1 Type xs:string General Notes CARRIER NAME
TransportType	Occurrence 0 .. 1 Type xs:string General Notes TRANSPORT TYPE
TransportMeansName	Occurrence 0 .. 1 Type xs:string General Notes TRANSPORTMEANS NAME
TransportMeansNationality	Occurrence 0 .. 1 Type xs:string General Notes TRANSPORTMEANS NATIONALITY
Dates	Occurrence 0 .. 1 Type DateList General Notes TRANSPORTATION STAGE DATES Examples <Dates> <Date Type="Collection" Format="DateTime"> <DateTime>202503160900</DateTime> </Date> <Date Type="DeliveryRequested" Format="DateTime"> <DateTime>202503200900</DateTime> </Date> <Date Type="EstimatedDeparture" Format="DateTime"> <DateTime>202502251000</DateTime> </Date> <Date Type="EstimatedArrival" Format="DateTime"> <DateTime>202503011600</DateTime> </Date> <Date Type="ScheduledDeparture" Format="DateTime">

Element/Attribute	Annotation
	Examples <DateTime>202503200800</DateTime> </Date> <Date Type="ScheduledArrival" Format="DateTime"> <DateTime>202503231200</DateTime> </Date> </Dates>
xs:sequence	Occurrence 1 .. 1
Date	Occurrence 0 .. unbounded
	Type Date
<i>Type</i>	Type xs:string
	Use required
	General Notes TRANSPORTATION DATE TYPE
	For Road different Date Types can be use: "ActualTransportDeparture" or "ScheduledTransportDeparture" can be used for Pickup date. "ScheduledTransportArrival" can be used for Delivery date.
	Applicable Codes
	ActualTransportDeparture Transport means departure date time, actual (=136 in D10B)
	Collection Collection date/time, earliest (=234 in D10B)
	DeliveryRequested Delivery Requested (=2 in D10B)
	EstimatedArrival Estimated Time of Arrival (=132 in D10B)
	EstimatedDeparture Estimated Time of Departure (=133 in D10B)
	ScheduledArrival Scheduled Time of Arrival (=232 in D10B)
	ScheduledDeparture Scheduled Time of Departure (=189 in D10B)
	ScheduledTransportArrival Transport means arrival date/time, scheduled (=ZTA in D10B)
	ScheduledTransportDeparture Transport means departure date/ time, scheduled (=ZTD in D10B)
<i>Format</i>	Type xs:string
	Use required
	General Notes TRANSPORTATION DATE FORMAT
	Applicable Codes
	Date CCYYMMDD
	DateTime CCYYMMDDHHMM
	DateTimeInterval CCYYMMDDHHMM- CCYYMMDDHHMM
	DateTimeSec YYYYMMDDHHMMSS
xs:sequence	Occurrence 1 .. 1
DateTime	Occurrence 0 .. 1
	Type xs:string
	General Notes TRANSPORTATION DATE/TIME
Locations	Occurrence 0 .. 1
	Type LocationGroupList
	General Notes TRANSPORTATION LOCATIONS
	Examples <Locations> <LocationGroup>

Element/Attribute	Annotation
	Examples <Location Type="Departure"> <LocationIdentification Type="UN"> <LocationIdentifier>DKHOR</LocationIdentifier> <LocationName>Horsens</LocationName> </LocationIdentification> </Location> <Location Type="Destination"> <LocationIdentification Type="UN"> <LocationIdentifier>ZAJNB</LocationIdentifier> <LocationName>Johannesburg</LocationName> </LocationIdentification> </Location> </LocationGroup> </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 Departure Place of Departure Destination Place of Destination
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 DSVBookingOffice DSV Booking office (for Road freight only) DSVDestinationOffice DSV Destination office (for Road freight only) IATA IATA airport code ISOCountry ISO Country Code PostCode Post / zip code (for Road freight only) UN UN Location code
xs:sequence	Occurrence 1 .. 1
LocationIdentifier	Occurrence 0 .. 1 Type xs:string General Notes LOCATION IDENTIFIER
LocationName	Occurrence 0 .. 1 Type xs:string General Notes LOCATION NAME
CodeDescriptions	Occurrence 0 .. 1 Type CodeDescriptionList General Notes TRANSPORTATION STAGE CODE DESCRIPTIONS Use to be agreed. Type= "BookingStatus"

Element/Attribute	Annotation
	CNF for Confirmed PLN for Planned Examples <CodeDescriptions> <CodeDescription type="BookingStatus"> <Code>CNF</Code> </CodeDescription> </CodeDescriptions>
xs:sequence	Occurrence 1 .. 1
CodeDescription	Occurrence 0 .. unbounded Type CodeDescription General Notes TRANSPORTATION STAGE CODE DESCRIPTION
Type	Type xs:string Use optional General Notes TRANSPORTATION STAGE CODE DESCRIPTION TYPE Use to be agreed.
xs:sequence	Applicable Codes
Code	BookingStatus Booking Status Occurrence 1 .. 1 Occurrence 0 .. 1 Type xs:string Applicable Codes CNF Confirmed PLN Planned
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> <PartyDetails Role="Consignor" AddressOverride="true"> <Id>0007852992</Id> <Assignor>Consignor</Assignor> <PartyName>DSV Air & Sea GmbH</PartyName> <AddressLine1>Luetticher Str 12</AddressLine1> <CityName>Troisdorf</CityName>

Element/Attribute	Annotation
	Examples <PostCode>53842</PostCode> <CountryCode>DE</CountryCode> </PartyDetails>
<i>Role</i>	Type xs:string Use required General Notes PARTY ROLE Applicable Codes Carrier Carrier Party Consignee Consignee Party Consignor Consignor Party Delivery Delivery Party DeliveryAgent Delivery Agent DeliveryLocalCartage Delivery Haulier Despatch Despatch Party Forwarder Forwarder FreightForwarder Freight Forwarder FreightPayer Freight/charges Payer Notify Notify Party OrderingCustomer Ordering Customer PickupAgent Pickup Agent PickupLocalCartage Pickup Haulier Supplier Supplier
<i>AddressOverride</i>	Type xs:boolean Default false Use optional General Notes PARTY ADDRESS OVERRIDE
<i>xs:sequence</i>	Occurrence 1 .. 1
<i>Id</i>	Occurrence 0 .. 1 Type xs:string General Notes PARTY IDENTIFIER
<i>Assignor</i>	Occurrence 0 .. 1 Type xs:string General Notes PARTY IDENTIFIER ASSIGNOR Road Notes DSV assigned only to be used when agreed Applicable Codes Consignor Consignor assigned DSV DSV assigned GS1 GS1 assigned
<i>PartyName</i>	Occurrence 0 .. 1 Type xs:string General Notes PARTY NAME Party Name required for Road
<i>AddressLine1</i>	Occurrence 0 .. 1 Type xs:string General Notes PARTY ADDRESS LINE 1 Street and Number required for Road P.o box not allowed in connection with PartyRole = "Despatch" and "Delivery"
<i>AddressLine2</i>	Occurrence 0 .. 1 Type xs:string General Notes PARTY ADDRESS LINE 2 For additional address info for Road - Gate or building

Element/Attribute	Annotation
AddressLine3	Occurrence 0 .. 1 Type xs:string General Notes PARTY ADDRESS LINE 3
CityName	Occurrence 0 .. 1 Type xs:string General Notes PARTY CITY NAME City required for Road
State	Occurrence 0 .. 1 Type xs:string General Notes PARTY STATE OR PROVINCE
PostCode	Occurrence 0 .. 1 Type xs:string General Notes PARTY POST OR ZIP CODE Postal Code required for Road
CountryCode	Occurrence 0 .. 1 Type xs:string General Notes PARTY LOCATION ISO COUNTRY CODE Country code required for Road
Locations	Occurrence 0 .. 1 Type LocationGroupList General Notes PHYSICAL LOCATION Examples <pre> <Locations> <LocationGroup> <Location Type="PhysicalLocation"> <LocationIdentification Type="UN"> <LocationIdentifier>DKHOR</LocationIdentifier> </LocationIdentification> </Location> </LocationGroup> </Locations> </pre>
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 PHYSICAL LOCATION TYPE Applicable Codes PhysicalLocation Physical Location
xs:sequence	Occurrence 1 .. 1
LocationIdentification	Occurrence 1 .. unbounded Type LocationIdentification General Notes PHYSICAL LOCATION IDENTIFICATION
<i>Type</i>	Type xs:string General Notes PHYSICAL LOCATION IDENTIFIER TYPE Applicable Codes UN UN Location Code
xs:sequence	Occurrence 1 .. 1

Element/Attribute	Annotation
LocationIdentifier	Occurrence 0 .. 1 Type xs:string General Notes PHYSICAL LOCATION IDENTIFIER
Contact	Occurrence 0 .. unbounded Type Contact General Notes PARTY CONTACT DETAILS Examples <Contact Type="InformationContact"> <Name>Contact name</Name> <Phone>Contact Phone</Phone> <Mobile>Contact Mobile</Mobile> <Fax>Contact Fax</Fax> <Email>Contact Email</Email> </Contact>
<i>Type</i>	Type xs:string Use required General Notes PARTY CONTACT TYPE Applicable Codes InformationContact Party Information Contact
xs:sequence	Occurrence 1 .. 1
Name	Occurrence 0 .. 1 Type xs:string General Notes PARTY CONTACT NAME
Phone	Occurrence 0 .. 1 Type xs:string General Notes PARTY CONTACT PHONE NUMBER
Mobile	Occurrence 0 .. 1 Type xs:string General Notes PARTY CONTACT MOBILE NUMBER
Fax	Occurrence 0 .. 1 Type xs:string General Notes PARTY CONTACT FAX NUMBER
Email	Occurrence 0 .. 1 Type xs:string General Notes PARTY CONTACT E-MAIL ADDRESS
GoodsItems	Occurrence 0 .. 1 Type GoodsItemList General Notes GOODS 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>

Element/Attribute		Annotation	
xs:sequence	ItemNumber	Occurence	1 .. 1
		Occurence	0 .. 1
		Type	xs:string
		General Notes	LINE ITEM NUMBER
PackageQty		Occurence	0 .. 1
		Type	xs:string
		General Notes	LINE ITEM PACKAGE QUANTITY
			Package quantity required for Road
PackageType		Occurence	0 .. 1
		Type	xs:string
		General Notes	LINE ITEM PACKAGE TYPE
			Package type required for Road
		Only below package types supported for Road	
		Code	Description
		BAG	Bag
		CAN	Can
		CAS	Case
		CLL	Colli
		CON	Pallet Container
		CRT	Crate
		CTN	Carton
		DRM	Drum
		EUR	Euro Pallet
		GIB	Gitter Box
		HPL	Half Pallet
		IBC	IBC container
		IPL	Industry Pallet
		JCN	Jerry Can
		LOAD	Load
		PLL	Pallet
		PLT	Pallet Unspecified
		PXL	Pallet Extra Large
		QPL	Quarter Pallet
		UPL	Odd Size Pallet
		Applicable Codes	
		BAG	Bag
		CAN	Can
		CAS	Case
		CLL	Colli
		CON	Pallet Container
		CRT	Crate
		CTN	Carton
		DRM	Drum
		EUR	Euro Pallet
		GIB	Gitter Box
		HPL	Half Pallet
		IBC	IBC Container
		IPL	Industry Pallet
		JCN	Jerry Can
		LOAD	Load
		PLL	Pallet
		PLT	Pallet Unspecified
		PXL	Pallet Extra Large
		QPL	Quarter Pallet
		UPL	Odd Size Pallet
HandlingInstructions		Occurence	0 .. 1
		Type	HandlingInstructions

Element/Attribute	Annotation
	General Notes LINE ITEM HANDLING INSTRUCTION Used for Freight Stacked Cargo Examples <HandlingInstructions> <HandlingInstruction> <Code>Stacked</Code> <Description>1</Description> </HandlingInstruction> </HandlingInstructions>
xs:sequence	Occurrence 1 .. 1
HandlingInstruction	Occurrence 0 .. unbounded Type CodeDescription
xs:sequence	Occurrence 1 .. 1
Code	Occurrence 0 .. 1 Type xs:string General Notes HANDLING DESCRIPTION CODE
	Applicable Codes Stacked Stacked Cargo
Description	Occurrence 0 .. 1 Type xs:string General Notes HANDLING DESCRIPTION Number of stacked units
RangeDetails	Occurrence 0 .. 1 Type RangeDetails General Notes LINE ITEM TEMPERATURE RANGE Examples <RangeDetails Type="Allowance" Uom="CEL"> <Minimum>-5</Minimum> <Maximum>5</Maximum> </RangeDetails>
Type	Type xs:string Use required General Notes TEMPERATURE RANGE TYPE
	Applicable Codes Allowance Temperature Range Allowance
Uom	Type xs:string General Notes TEMPERATURE RANGE UNIT OF MEASURE
	Applicable Codes CEL Celsius FAH Fahrenheit
xs:sequence	Occurrence 1 .. 1
Minimum	Occurrence 0 .. 1 Type xs:string General Notes MINIMUM TEMPERATAURE
Maximum	Occurrence 0 .. 1 Type xs:string General Notes MAXIMUM TEMPERATURE
Locations	Occurrence 0 .. 1 Type LocationGroupList General Notes LINE ITEM COUNTRY OF ORIGIN

Element/Attribute	Annotation
	Examples <Locations> <LocationGroup> <Location Type="CountryOfOrigin"> <LocationIdentification Type="ISOCountry"> <LocationIdentifier>DK</LocationIdentifier> </LocationIdentification> </Location> </LocationGroup> </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 LOCATION TYPE
xs:sequence	Occurrence 1 .. 1
LocationIdentification	Occurrence 1 .. unbounded Type LocationIdentification
Type	Type xs:string General Notes LOCATION IDENTIFIER TYPE
xs:sequence	Occurrence 1 .. 1
LocationIdentifier	Occurrence 0 .. 1 Type xs:string General Notes LOCATION IDENTIFIER ISO Country Code for Country of Origin
MonetaryAmounts	Occurrence 0 .. 1 Type MonetaryAmountList General Notes LINE ITEM MONETARY AMOUNTS
xs:sequence	Occurrence 1 .. 1
MonetaryAmount	Occurrence 0 .. unbounded Type MonetaryAmount
Type	Type xs:string Use required General Notes MONETARY AMOUNT TYPE
xs:sequence	Occurrence 1 .. 1
Amount	Occurrence 0 .. 1 Type xs:string

Element/Attribute	Annotation
	General Notes MONETARY AMOUNT
Currency	Occurrence 0 .. 1 Type xs:string General Notes MONETARY AMOUNT ISO CURRENCY CODE
ProductIds	Occurrence 0 .. 1 Type ProductIdsList General Notes LINE ITEM PRODUCT IDENTIFICATION Examples <ProductIds> <ProductId Type="ProductId"> <ItemId>35079090</ItemId> <ItemType>HarmonizedCode</ItemType> </ProductId> </ProductIds>
xs:sequence	Occurrence 1 .. 1
ProductId	Occurrence 0 .. unbounded Type ProductId
<i>Type</i>	Type xs:string Use required General Notes PRODUCT IDENTIFICATION TYPE Applicable Codes ProductId Product Identification
xs:sequence	Occurrence 1 .. 1
ItemId	Occurrence 0 .. 1 Type xs:string General Notes PRODUCT IDENTIFICATION
ItemType	Occurrence 0 .. 1 Type xs:string General Notes PRODUCT IDENTIFIER TYPE Applicable Codes HarmonizedCode Harmonized Tariff Code
FreeTextData	Occurrence 0 .. 1 Type FreeTextList General Notes LINE ITEM FREE TEXT Examples <FreeTextData> <FreeText Type="GoodsDescription"> <TextLine1>Goods Description Line</TextLine1> </FreeText> <FreeText Type="AdditionalDetails"> <TextLine1>Additional Details Line</TextLine1> </FreeText> </FreeTextData>
xs:sequence	Occurrence 1 .. 1
FreeText	Occurrence 0 .. unbounded Type FreeText
<i>Type</i>	Type xs:string Use required General Notes FREE TEXT TYPE Applicable Codes AdditionalDetails Line Item Additional Details GoodsDescription Line Item Goods Description

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Element/Attribute	Annotation
	Applicable Codes PalletSpaces Line Item Pallet Spaces Volume Line Item Volume
Uom	Type xs:string General Notes MEASUREMENT UNIT OF MEASURE (Required)
	Applicable Codes KGM Kilograms MTQ Cubic meters MTR Loading meters PLL Pallets
xs:sequence	Occurrence 1 .. 1
Measure	Occurrence 0 .. 1 Type xs:string General Notes MEASUREMENT VALUE
Dimensions	Occurrence 0 .. 1 Type DimensionsList General Notes LINE ITEM DIMENSIONS Dimensions (LxWxH) required for Road
	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	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 Centimeters MTR Meters
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
References	Occurrence 0 .. 1 Type ReferenceGroupList General Notes GOODS ITEM REFERENCES

Element/Attribute	Annotation
- xs:sequence ReferenceGroup	Occurrence 1 .. 1 Occurrence 0 .. unbounded Type ReferenceGroup
- xs:sequence Reference	Occurrence 1 .. 1 Occurrence 0 .. 1 Type Reference General Notes REFERENCE
Type	Type xs:string Use required General Notes REFERENCE TYPE
Applicable Codes	
PackListLineId	Pack List Line Identifier
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> </Packagelds>
- xs:sequence Packageld	Occurrence 1 .. 1 Occurrence 0 .. unbounded Type Packageld General Notes PACKAGE MARKS & NUMBERS
- xs:sequence InstructionCode	Occurrence 1 .. 1 Occurrence 1 .. 1 Type xs:string General Notes PACKAGE MARKS TYPE
Applicable Codes	
PackageMarks	Package Marks and Numbers
Marks	Occurrence 0 .. 1 Type Marks
- xs:sequence ShippingMark	Occurrence 1 .. 1 Occurrence 1 .. unbounded Type xs:string General Notes PACKAGE MARK
GoodsIdentities	Occurrence 0 .. unbounded Type GoodsIdentity

Element/Attribute	Annotation
	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 Package/Pallet Serial Number
xs:sequence	Occurrence 1 .. 1
GoodsIdentifier	Occurrence 1 .. unbounded Type xs:string General Notes GOODS IDENTIFIER SSCC codes must not include the leading "00" qualifier. The length of the value must be 18 digits.
GoodsPlacementIds	Occurrence 0 .. 1 Type GoodsPlacementIds General Notes GOODS PLACEMENT For containerized Sea Freight, container number the line item is packed in
	Examples <GoodsPlacementIds> <GoodsPlacementId>ABCD1234567</GoodsPlacementId> </GoodsPlacementIds>
xs:sequence	Occurrence 1 .. 1
GoodsPlacementId	Occurrence 1 .. unbounded Type xs:string General Notes SHIPPING CONTAINER NUMBER
DangerousGoodsDetails	Occurrence 0 .. 1 Type DangerousGoodsDetailList General Notes DANGEROUS / HAZARDOUS GOODS DETAILS Only include if line item contains dangerous/hazardous cargo
xs:sequence	Occurrence 1 .. 1
DangerousGoodsDetail	Occurrence 0 .. unbounded Type DangerousGoodsDetail
xs:sequence	Occurrence 1 .. 1
DangerousGoods	Occurrence 0 .. 1 Type DangerousGoods General Notes DANGEROUS GOODS INFORMATION Examples <DangerousGoods> <Regulation>ADR</Regulation> <HazardClass>9</HazardClass> <AdditionalHazardClass>3</AdditionalHazardClass> <HazardVersionId>5</HazardVersionId> <UNDGNumber>3082</UNDGNumber> <FlashPointDescription>192.00</FlashPointDescription> <FlashPointTemperature FlashpointUom="CEL">10</FlashPointTemperature> <DangerLevelCode>III</DangerLevelCode> <EMSNumber>EMS No</EMSNumber> <MFAGNumber>MFAG No</MFAGNumber> <TremCardNumber>Trem No</TremCardNumber> <UpperPlate>1850</UpperPlate>

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Element/Attribute		Annotation
	MFAGNumber	Occurrence 0 .. 1 Type xs:string General Notes MEDICAL FIRST AID GUIDE
	TremCardNumber	Occurrence 0 .. 1 Type xs:string General Notes TREMCARD NUMBER
	UpperPlate	Occurrence 0 .. 1 Type xs:string General Notes ORANGE HAZARD PLACARD UPPER PLATE
	LowerPlate	Occurrence 0 .. 1 Type xs:string General Notes ORANGE HAZARD PLACARD LOWER PLATE
	Labels	Occurrence 0 .. 1 General Notes HAZARDOUS LABELS
	xs:sequence	Occurrence 1 .. 1
	Label	Occurrence 1 .. 4 Type xs:string General Notes HAZARDOUS LABEL
	TunnelCode	Occurrence 0 .. 1 Type xs:string General Notes TUNNEL CODE Required when dangerous goods for Road
	FreeTextData	Occurrence 0 .. 1 Type FreeTextList General Notes DANGEROUS GOODS FREE TEXT Examples <pre> <FreeTextData> <FreeText Type="MarinePollutant"> <TextLine>MP</TextLine> </FreeText> <FreeText Type="ProperShippingName"> <TextLine>Proper Shipping Name</TextLine> </FreeText> <FreeText Type="TechnicalName"> <TextLine>Technical Name</TextLine> </FreeText> <FreeText Type="DGAdditionalInfo"> <TextLine>DG Additional Info Line</TextLine> </FreeText> </FreeTextData> </pre>
	xs:sequence	Occurrence 1 .. 1
	FreeText	Occurrence 0 .. unbounded Type FreeText
	Type	Type xs:string Use required General Notes FREE TEXT TYPE
	Applicable Codes	
	DGAdditionalInfo	Additional Dangerous Goods Information
	MarinePollutant	Marine Pollutant
	ProperShippingName	Dangerous Goods Proper Shipping Name
	TechnicalName	Dangerous Goods Technical Name

Element/Attribute		Annotation											
xs:sequence TextLine1 TextLine2 TextLine3 TextLine4 TextLine5		Occurrence	1 .. 1										
		Occurrence	0 .. 1										
		Type	xs:string										
		General Notes	DG FREE TEXT LINE 1 Max. length 1024										
TextLine2 TextLine3 TextLine4 TextLine5		Occurrence	0 .. 1										
		Type	xs:string										
		General Notes	DG FREE TEXT LINE 2 Max. length 1024										
TextLine3 TextLine4 TextLine5		Occurrence	0 .. 1										
		Type	xs:string										
		General Notes	DG FREE TEXT LINE 3 Max. length 1024										
TextLine4 TextLine5		Occurrence	0 .. 1										
		Type	xs:string										
		General Notes	DG FREE TEXT LINE 4 Max. length 1024										
Measurements		Occurrence	0 .. 1										
		Type	MeasurementList										
		General Notes	DANGEROUS GOODS MEASUREMENTS										
		Examples	<pre><Measurements> <Measurement Type="NetNetWeight" Uom="KGM"> <Measure>5.01</Measure> </Measurement> <Measurement Type="ExplosiveWeight" Uom="KGM"> <Measure>2.02</Measure> </Measurement> <Measurement Type="PalletSpaces" Uom="PLL"> <Measure>3</Measure> </Measurement> <Measurement Type="NumberOfPackages" Uom="PKG"> <Measure>3</Measure> </Measurement> <Measurement Type="Volume" Uom="MTQ"> <Measure>2.002</Measure> </Measurement> </Measurements></pre>										
xs:sequence Measurement Type		Occurrence	1 .. 1										
		Occurrence	0 .. unbounded										
		Type	Measurement										
		Type	xs:string										
		Use	required										
		Applicable Codes	<table><tr><td>ExplosiveWeight</td><td>Dangerous Goods Explosive Weight</td></tr><tr><td>NetNetWeight</td><td>Dangerous Goods Net Weight</td></tr><tr><td>NumberOfPackages</td><td>Number of Dangerous Goods Packages</td></tr><tr><td>PalletSpaces</td><td>Number of Dangerous Goods Palletspaces</td></tr><tr><td>Volume</td><td>Dangerous Goods Volume</td></tr></table>		ExplosiveWeight	Dangerous Goods Explosive Weight	NetNetWeight	Dangerous Goods Net Weight	NumberOfPackages	Number of Dangerous Goods Packages	PalletSpaces	Number of Dangerous Goods Palletspaces	Volume
ExplosiveWeight	Dangerous Goods Explosive Weight												
NetNetWeight	Dangerous Goods Net Weight												
NumberOfPackages	Number of Dangerous Goods Packages												
PalletSpaces	Number of Dangerous Goods Palletspaces												
Volume	Dangerous Goods Volume												

Element/Attribute	Annotation								
<i>Uom</i>	Type xs:string General Notes MEASUREMENT UNIT OF MEASURE (Required)								
	Applicable Codes <table> <tr> <td>KGM</td><td>Kilograms</td></tr> <tr> <td>PCE</td><td>Pieces</td></tr> <tr> <td>PLL</td><td>Pallets</td></tr> <tr> <td>MTQ</td><td>Cubic meters</td></tr> </table>	KGM	Kilograms	PCE	Pieces	PLL	Pallets	MTQ	Cubic meters
KGM	Kilograms								
PCE	Pieces								
PLL	Pallets								
MTQ	Cubic meters								
xs:sequence	Occurrence 1 .. 1								
Measure	Occurrence 0 .. 1 Type xs:string General Notes MEASURE								
EquipmentUnits	Occurrence 0 .. 1 Type EquipmentUnitList General Notes EQUIPMENT INFORMATION								
xs:sequence	Occurrence 1 .. 1								
EquipmentUnit	Occurrence 0 .. unbounded Type EquipmentUnit General Notes EQUIPMENT UNIT DETAILS Examples For containerized sea freight: <EquipmentUnit> <EquipmentType> <Type>Container</Type> <UnitId>ABCD1234567</UnitId> <SizeTypeCode>40GP</SizeTypeCode> </EquipmentType> <SealIds> <Seal> <SealId>Seal1</SealId> <SealParty>Shipper</SealParty> </Seal> </SealIds> </EquipmentUnit> For palletized road freight: <EquipmentUnit> <EquipmentType> <Type>EFP</Type> </EquipmentType> <NumberOfUnits>3</NumberOfUnits> </EquipmentUnit>								
xs:sequence	Occurrence 1 .. 1								
EquipmentType	Occurrence 0 .. 1 Type EquipmentType General Notes EQUIPMENT TYPE INFORMATION								
xs:sequence	Occurrence 1 .. 1								
Type	Occurrence 0 .. 1 Type xs:string General Notes EQUIPMENT TYPE Applicable Codes <table> <tr> <td>Container</td><td>Shipping Container</td></tr> <tr> <td>EFP</td><td>Euro Flat Pallet</td></tr> </table>	Container	Shipping Container	EFP	Euro Flat Pallet				
Container	Shipping Container								
EFP	Euro Flat Pallet								



Element/Attribute	Annotation
	Applicable Codes EUR Euro 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 20FR 20 ft flatrack 20GP 20 ft general purpose 20HC 20 ft high cube 20NOR 20 ft non-operating reefer 20OT 20ft open top 20OT_SO 20 ft shippers own container 20RE 20 ft reefer 40FR 40 ft flatrack 40GP 40 ft general purpose 40HC 40 ft high cube 40HC_FR 40 ft high cube 40HC_OT 40 ft high cube open top 40NOR 40 ft high cube, self powered reefer 40OT 40 ft open top 40RE 40 ft reefer 40REHC 40 ft high cube reefer 45FR 45 ft flatrack 45GPHC 45 ft high cube pallet wid 45HC 45 ft high cube 45REHC 45 ft high cube reefer
ISOCODE	Occurrence 0 .. 1 Type xs:string General Notes SHIPPING CONTAINER ISO CODE Applicable Codes 22G0 20 ft General Purpose 22G1 20 ft Reefer 22P1 20 ft Flatrack 22R0 20 ft Non-operating Reefer 22R1 20 ft Reefer 22U0 20 ft Shippers own container 22U1 20 ft Open top 24G0 20 ft High Cube 42G0 40 ft General Purpose 42G1 40 ft General Purpose 42P1 40 ft Flatrack 42R1 40 ft Reefer 42U1 40 ft Open top 45G0 40 ft High Cube 45G1 40 ft High Cube 45P8 40 ft High Cube 45R0 40 ft High Cube Non-operating 45R1 40 ft High Cube Reefer 45R9 40 ft High Cube, self powered Reefer 45U1 40 ft High Cube Open top L5G0 45 ft High Cube L5P0 45 ft Flatrack L5R0 45 ft High Cube Reefer LEG3 45 ft High Cube pallet wid

Element/Attribute	Annotation
PackingMode	Occurrence 0 .. 1 Type xs:string General Notes CONTAINER PACKINGMODE
NumberOfUnits	Occurrence 0 .. 1 Type xs:decimal General Notes NUMBER OF UNITS For EUR freight pallets
SealIds	Occurrence 0 .. 1 Type SealList General Notes SEAL IDS
xs:sequence	Occurrence 1 .. 1
Seal	Occurrence 0 .. unbounded Type Seal General Notes SEAL INFORMATION FOR SHIPPING CONTAINERS Examples <SealIds> <Seal> <SealId>Seal1</SealId> <SealParty>Shipper</SealParty> </Seal> </SealIds>
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
TransportMovements	Occurrence 0 .. 1 Type TransportMovementList
xs:sequence	Occurrence 1 .. 1
TransportMovement	Occurrence 0 .. unbounded Type CodeDescription General Notes TRANSPORT MOVEMENT
xs:sequence	Occurrence 1 .. 1
Code	Occurrence 0 .. 1 Type xs:string General Notes TRANSPORT MOVEMENT CODE Applicable Codes CFS/CFS Container Freight Station to Container Freight Station CFS/CY Container Freight Station to Container Yard CFS/DR Container Freight Station to Door CY/CFS Container Yard to Container Freight Station CY/CY Container Yard to Container Yard CY/DR Container Yard to Door DR/CFS Door to Container Freight Station DR/CY Door to Container Yard DR/DR Door to Door



Element/Attribute	Annotation
	Applicable Codes
	FCL/FCL FCL/FCL
	FCL/LCL FCL/LCL
	LCL/FCL LCL/FCL
	LCL/LCL LCL/LCL
	RO/RO Roll On Roll Off
Description	Occurence 0 .. 1
	Type xs:string
	General Notes TRANSPORT MOVEMENT DESCRIPTION