



Message Implementation Guideline

DSV_TransportMessage

Model: DSV XML TRANSPORT V2 Outbound
Version: v2.2
Issue date: 2026-06-01
Author: DSV EDI



Change Log

No	Changes	
01	Date (YYYY-MM-DD) Author SRQ Tag Path Change Description	2019-10-22 DSV A/S, EDI TermsOfDelivery DSV_TransportMessage/Transport/Shipments/Shipment/TermsOfDelivery DSV Example Notes updated with IncoTerms. Codes for IncoTerms and CombiTerms added in Codeld.
02	Date (YYYY-MM-DD) Author SRQ Tag Path Change Description	2021-04-21 DSV Panalpina A/S, EDI EquipmentUnits DSV_TransportMessage/Transport/EquipmentUnits Enabled Dates in /DSV_TransportMessage/Transport/EquipmentUnits for Container dates.
03	Date (YYYY-MM-DD) Author SRQ Tag Path Change Description	2021-05-10 DSV A/S, EDI v1.4 Dates DSV_TransportMessage/Transport/EquipmentUnits/EquipmentUnit/Dates Enabled Dates for Equipments.
04	Date (YYYY-MM-DD) Author SRQ Tag Path Change Description	2021-05-10 DSV A/S, EDI v1.4 ControlTotals DSV_TransportMessage/Transport/Shipments/Shipment/ControlTotals Enabled NumberOfInnerPackages for Shipments.
05	Date (YYYY-MM-DD) Author SRQ Tag Path Change Description	2021-05-10 DSV A/S, EDI v1.4 References DSV_TransportMessage/Transport/Shipments/Shipment/Parties/Party/References Enabled References for Parties in Shipments.
06	Date (YYYY-MM-DD) Author SRQ Tag Path Change Description	2021-05-10 DSV A/S, EDI References DSV_TransportMessage/Transport/TransportStages/TransportStage/Parties/Party/References Enabled References for Parties in TransportStages.
07	Date (YYYY-MM-DD) Author SRQ Tag Path Change Description	2021-09-21 DSV A/S, EDI v1.6 Type DSV_TransportMessage/Transport/FreeTextData/FreeText/@Type Enabled "TransportInstructions" as FreeText@Type.
08	Date (YYYY-MM-DD)	2021-09-21



Change Log

No	Changes	
	Author	DSV A/S, EDI
	SRQ	v1.6
	Tag	Type
	Path	DSV_TransportMessage/Transport/References/ReferenceGroup/Reference/@Type
	Change Description	Enabled "WorkCategory" as Reference@Type.
09	Date (YYYY-MM-DD)	2021-09-21
	Author	DSV A/S, EDI
	SRQ	v1.6
	Tag	Type
	Path	DSV_TransportMessage/Transport/Shipments/Shipment/References/ReferenceGroup/Reference/@Type
	Change Description	Enabled "WorkCategory" as Reference@Type.
10	Date (YYYY-MM-DD)	2021-09-21
	Author	DSV A/S, EDI
	SRQ	v1.6
	Tag	GoodsItems
	Path	DSV_TransportMessage/Transport/Shipments/Shipment/GoodsItems
	Change Description	There can be a second repeat of GoodsItem group with ItemNumber= "0", which will contain information populated for Solutions transport messages.
11	Date (YYYY-MM-DD)	2021-09-21
	Author	DSV A/S, EDI
	SRQ	v1.6
	Tag	Type
	Path	DSV_TransportMessage/Transport/Shipments/Shipment/GoodsItems/GoodsItem/FreeTextData/FreeText/@Type
	Change Description	Enabled "SaidToContain" as FreeTextType
12	Date (YYYY-MM-DD)	2021-09-21
	Author	DSV A/S, EDI
	SRQ	v1.6
	Tag	Type
	Path	DSV_TransportMessage/Transport/Shipments/Shipment/GoodsItems/GoodsItem/Dimensions/Dimension/@Type
	Change Description	Enabled "GoodsItemsDimensions" as Dimension@Type.
13	Date (YYYY-MM-DD)	2021-09-21
	Author	DSV A/S, EDI
	SRQ	v1.6
	Tag	Type
	Path	DSV_TransportMessage/Transport/Shipments/Shipment/GoodsItems/GoodsItem/References/ReferenceGroup/Reference/@Type
	Change Description	Enabled "WorkCategory" as Reference@Type.
14	Date (YYYY-MM-DD)	2021-09-21
	Author	DSV A/S, EDI
	SRQ	v1.6
	Tag	Type
	Path	DSV_TransportMessage/Transport/Shipments/Shipment/GoodsItems/GoodsItem/DangerousGoodsDetails/DangerousGoodsDetail/FreeTextData/FreeText/@Type

Change Log

No	Changes	
	Change Description	Enabled "UNPackagingCode", "ClassificationCode" as FreeTextType
15	Date (YYYY-MM-DD) Author SRQ Tag Path	2021-09-21 DSV A/S, EDI v1.6 GoodsItem <PackageList> DSV_TransportMessage/Transport/Shipments/Shipment/GoodsItems/ GoodsItem<PackageList>
	Change Description	There can be a second repeat of GoodsItem group with ItemNumber= "0", which will contain information populated for Solutions transport messages.
16	Date (YYYY-MM-DD) Author SRQ Tag Path	2021-09-21 DSV A/S, EDI v1.6 Type DSV_TransportMessage/Transport/Shipments/Shipment/GoodsItems/ GoodsItem<PackageList>/Dimensions/Dimension/@Type
	Change Description	Enabled "GoodsItemsDimensions" as Dimension@Type.
17	Date (YYYY-MM-DD) Author SRQ Tag Path	2021-11-29 DSV A/S, EDI v1.7 Type DSV_TransportMessage/Transport/References/ReferenceGroup/Reference/@Type
	Change Description	Enabled "PaymentType" as Reference@Type
18	Date (YYYY-MM-DD) Author SRQ Tag Path	2021-11-29 DSV A/S, EDI v1.7 References DSV_TransportMessage/Transport/EquipmentUnits/EquipmentUnit/References
	Change Description	Enabled Equipment References
19	Date (YYYY-MM-DD) Author SRQ Tag Path	2021-11-29 DSV A/S, EDI v1.7 TemperatureControl DSV_TransportMessage/Transport/EquipmentUnits/EquipmentUnit/ TemperatureControl
	Change Description	Enabled EquipmentUnit/TemperatureControl
20	Date (YYYY-MM-DD) Author SRQ Tag Path	2021-11-29 DSV A/S, EDI v1.7 ItemType DSV_TransportMessage/Transport/Shipments/Shipment/GoodsItems/GoodsItem/ ProductIds/ProductId/ItemType
	Change Description	Enabled ItemType CommodityCode
21	Date (YYYY-MM-DD) Author SRQ Tag	2022-11-08 DSV A/S v1.7 Measurements



Change Log

No	Changes	
	Path	DSV_TransportMessage/Transport/EquipmentUnits/EquipmentUnit/Measurements
	Change Description	Enabled EquipmentUnit/Measurements for Container Weights
22	Date (YYYY-MM-DD)	2024-11-14
	Author	DSV A/S, EDI
	SRQ	v1.8
	Tag	MonetaryAmounts
	Path	DSV_TransportMessage/Transport/Shipments/Shipment/MonetaryAmounts
	Change Description	Enabled MonetaryAmounts for COD.
23	Date (YYYY-MM-DD)	2026-06-01
	Author	DSV A/S, EDI
	SRQ	V2.2
	Tag	Requirements
	Path	DSV_TransportMessage/Transport/Requirements
	Change Description	Enabled Requirements for Documents.
24	Date (YYYY-MM-DD)	2026-06-01
	Author	DSV A/S, EDI
	SRQ	V2.2
	Tag	RangeDetails
	Path	DSV_TransportMessage/Transport/EquipmentUnits/EquipmentUnit/RangeDetails
	Change Description	Enabled RangeDetails for Equipment.
25	Date (YYYY-MM-DD)	2026-06-01
	Author	DSV A/S, EDI
	SRQ	V2.2
	Tag	Parties
	Path	DSV_TransportMessage/Transport/EquipmentUnits/EquipmentUnit/Parties
	Change Description	Enabled PartyDetails for Equipment.
26	Date (YYYY-MM-DD)	2026-06-01
	Author	DSV A/S, EDI
	SRQ	V2.2
	Tag	ContainerNumber
	Path	DSV_TransportMessage/Transport/Shipments/Shipment/GoodsItems/GoodsItem/ContainerNumber
	Change Description	Enabled Container number.
27	Date (YYYY-MM-DD)	2026-06-01
	Author	DSV A/S, EDI
	SRQ	V2.2
	Tag	PackageList
	Path	DSV_TransportMessage/Transport/Shipments/Shipment/GoodsItems/GoodsItem/PackageList
	Change Description	Enabled PackageList.
28	Date (YYYY-MM-DD)	2026-06-01
	Author	DSV A/S, EDI
	SRQ	V2.2
	Tag	InnerGoodsItems
	Path	DSV_TransportMessage/Transport/Shipments/Shipment/GoodsItems/GoodsItem/InnerGoodsItems



Change Log

No	Changes
	Change Description Enabled InnerGoodsItems.

Structure

Occurrence	Element/Attribute
	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	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

Occurrence	Element/Attribute
optional	<i>CustomFieldType</i>
0 .. 1	Requirements
1 .. 1	xs:sequence
0 .. unbounded	Requirement
1 .. 1	xs:sequence
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	PriorityCode
0 .. 1	Locations
1 .. 1	xs:sequence
0 .. unbounded	LocationGroup
1 .. 1	xs:sequence
0 .. 1	Location
required	<i>Type</i>
1 .. 1	xs:sequence
1 .. unbounded	LocationIdentification
	<i>Type</i>
1 .. 1	xs:sequence

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

Occurrence	Element/Attribute
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
1 .. 1	xs:sequence
0 .. 1	Id
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 .. 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	References
1 .. 1	xs:sequence
0 .. unbounded	ReferenceGroup
1 .. 1	xs:sequence
0 .. 1	Reference
required	Type
optional	Identifier
0 .. 1	EquipmentUnits
1 .. 1	xs:sequence
0 .. unbounded	EquipmentUnit
1 .. 1	xs:sequence
0 .. 1	EquipmentType
1 .. 1	xs:sequence

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

Occurrence	Element/Attribute
0 .. 1	Type
0 .. 1	UnitId
0 .. 1	SizeTypeCode
0 .. 1	ISOCODE
0 .. 1	PackingMode
0 .. 1	NumberOfUnits
0 .. 1	Measurements
1 .. 1	xs:sequence
0 .. unbounded required	Measurement
	Type
	Uom
1 .. 1	xs:sequence
0 .. 1	Measure
0 .. 1	SealIds
1 .. 1	xs:sequence
0 .. unbounded	Seal
1 .. 1	xs:sequence
0 .. 1	SealId
0 .. 1	SealParty
0 .. 1	References
1 .. 1	xs:sequence
0 .. unbounded	ReferenceGroup
1 .. 1	xs:sequence
0 .. 1	Reference
required	Type
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 optional	TransportMovement
1 .. 1	Type
	xs:sequence
0 .. 1	Code
0 .. 1	Description
0 .. 1 required	TemperatureControl
	Type
	Uom
1 .. 1	xs:sequence
0 .. 1	Fixed
0 .. 1	HumidityPercentage
0 .. 1 required	RangeDetails
	Type
	Uom
1 .. 1	xs:sequence
0 .. 1	Minimum

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

Occurrence	Element/Attribute
0 .. 1	Maximum
0 .. 1	Parties
1 .. 1	xs:sequence
0 .. unbounded	Party
1 .. 1	xs:sequence
0 .. 1	PartyDetails
required	Role
1 .. 1	xs:sequence
0 .. 1	Id
0 .. 1	Assignor
0 .. 1	PartyName
0 .. 1	AddressLine1
0 .. 1	AddressLine2
0 .. 1	AddressLine3
0 .. 1	CityName
0 .. 1	State
0 .. 1	PostCode
0 .. 1	CountryCode
0 .. 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	Date
required	Type
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	PriorityCode
0 .. 1	TransportService <AdditionalServices>
1 .. 1	xs:sequence
0 .. 1	ServiceCode
0 .. 1	TransportService <Road BDS AdditionalServices>
1 .. 1	xs:sequence
0 .. 1	ServiceCode
0 .. 1	MonetaryAmounts
1 .. 1	xs:sequence
0 .. unbounded	MonetaryAmount
required	Type
1 .. 1	xs:sequence
0 .. 1	Amount

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

Occurrence	Element/Attribute
0 .. 1	Currency
0 .. 1	FreeTextData
1 .. 1	xs:sequence
0 .. unbounded required	FreeText
1 .. 1	Type
0 .. 1	xs:sequence
0 .. 1	TextLine1
0 .. 1	TextLine2
0 .. 1	TextLine3
0 .. 1	TextLine4
0 .. 1	TextLine5
0 .. 1	ControlTotals
1 .. 1	xs:sequence
0 .. unbounded required	ControlTotal
1 .. 1	Type
0 .. 1	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	CodeId
0 .. unbounded required	Location
1 .. 1	Type
1 .. 1	xs:sequence
1 .. unbounded	LocationIdentification
1 .. 1	Type
0 .. 1	xs:sequence
0 .. 1	LocationIdentifier
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
	Document

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

Occurrence	Element/Attribute
0 .. unbounded	
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	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	Locations
1 .. 1	xs:sequence
0 .. unbounded	LocationGroup
1 .. 1	xs:sequence
0 .. 1	Location
required	<i>Type</i>
1 .. 1	xs:sequence
1 .. unbounded	LocationIdentification
	<i>Type</i>
1 .. 1	xs:sequence
0 .. 1	LocationIdentifier
0 .. 1	LocationName
0 .. 1	References
1 .. 1	xs:sequence
0 .. unbounded	ReferenceGroup
1 .. 1	xs:sequence

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

Occurrence	Element/Attribute
0 .. 1 required	Reference <i>Type</i>
0 .. 1	Parties
1 .. 1	xs:sequence
0 .. unbounded	Party
1 .. 1	xs:sequence
0 .. 1 required	PartyDetails
1 .. 1	<i>Role</i>
0 .. 1	xs:sequence
0 .. 1	Id
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 .. 1	Locations
1 .. 1	xs:sequence
0 .. unbounded	LocationGroup
1 .. 1	xs:sequence
0 .. 1 required	Location
1 .. 1	<i>Type</i>
1 .. 1	xs:sequence
1 .. unbounded	LocationIdentification
1 .. 1	<i>Type</i>
0 .. 1	xs:sequence
0 .. 1	LocationIdentifier
0 .. unbounded required	Contact
1 .. 1	<i>Type</i>
0 .. 1	xs:sequence
0 .. 1	Name
0 .. 1	Phone
0 .. 1	Mobile
0 .. 1	Fax
0 .. 1	Email
0 .. 1	References
1 .. 1	xs:sequence
0 .. unbounded	ReferenceGroup
1 .. 1	xs:sequence
0 .. 1 required	Reference <i>Type</i>
0 .. 1	GoodsItems
1 .. 1	xs:sequence
0 .. unbounded	GoodsItem
1 .. 1	xs:sequence
0 .. 1	Item
1 .. 1	xs:sequence
0 .. 1	ItemNumber

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

Occurrence	Element/Attribute
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	<i>Type</i>
	<i>Uom</i>
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	<i>Type</i>
1 .. 1	xs:sequence
1 .. unbounded	LocationIdentification
	<i>Type</i>
1 .. 1	xs:sequence
0 .. 1	LocationIdentifier
0 .. 1	MonetaryAmounts
1 .. 1	xs:sequence
0 .. unbounded	MonetaryAmount
required	<i>Type</i>
1 .. 1	xs:sequence
0 .. 1	Amount
0 .. 1	Currency
0 .. 1	ProductIds
1 .. 1	xs:sequence
0 .. unbounded	ProductId
required	<i>Type</i>
1 .. 1	xs:sequence
0 .. 1	ItemId
0 .. 1	ItemType
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

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

Occurrence	Element/Attribute
0 .. 1	Measurements
1 .. 1	xs:sequence
0 .. unbounded required	Measurement
	<i>Type</i>
	<i>Uom</i>
1 .. 1	xs:sequence
0 .. 1	Measure
0 .. 1	Dimensions
1 .. 1	xs:sequence
0 .. unbounded required	Dimension
	<i>Type</i>
	<i>Uom</i>
1 .. 1	xs:sequence
0 .. 1	Length
0 .. 1	Width
0 .. 1	Height
0 .. 1	NumberOfUnits
0 .. 1	References
1 .. 1	xs:sequence
0 .. unbounded	ReferenceGroup
1 .. 1	xs:sequence
0 .. 1 required	Reference
	<i>Type</i>
0 .. 1	Packagelds
1 .. 1	xs:sequence
0 .. unbounded	Packageld
1 .. 1	xs:sequence
1 .. 1	InstructionCode
0 .. 1	Marks
1 .. 1	xs:sequence
1 .. unbounded	ShippingMark
0 .. unbounded required	GoodsIdentities
	<i>Type</i>
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

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

Occurrence	Element/Attribute
0 .. 1	FlashPointTemperature
	<i>FlashpointUom</i>
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	PackingInstruction
0 .. 1	TransportMeansCode
0 .. 1	TunnelCode
0 .. 1	FreeTextData
1 .. 1	xs:sequence
0 .. unbounded required	FreeText
1 .. 1	<i>Type</i>
0 .. 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 required	Measurement
1 .. 1	<i>Type</i>
0 .. 1	<i>Uom</i>
0 .. 1	xs:sequence
0 .. 1	Measure
1 .. 1	ContainerNumber
0 .. 1	PackageList
1 .. 1	xs:sequence
0 .. unbounded	PackageGroup
1 .. 1	xs:sequence
0 .. 1	Package
1 .. 1	xs:sequence
0 .. 1	PackageId
0 .. 1	PackageCode
0 .. 1	Measurements
1 .. 1	xs:sequence
0 .. unbounded required	Measurement
1 .. 1	<i>Type</i>
0 .. 1	<i>Uom</i>
0 .. 1	xs:sequence
0 .. 1	Measure
0 .. 1	Dimensions
1 .. 1	xs:sequence
0 .. unbounded	Dimension

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

Occurrence	Element/Attribute
required	<ul style="list-style-type: none"> Type Uom
1 .. 1	xs:sequence
0 .. 1	Length
0 .. 1	Width
0 .. 1	Height
0 .. 1	NumberOfUnits
0 .. 1	References
1 .. 1	xs:sequence
0 .. unbounded	ReferenceGroup
1 .. 1	xs:sequence
0 .. 1	Reference
required	Type
optional	Identifier
0 .. 1	Flags
1 .. 1	xs:sequence
0 .. unbounded	Flag
	Type
0 .. 1	InnerGoodsItems
1 .. 1	xs:sequence
0 .. unbounded	InnerGoodsItem
1 .. 1	xs:sequence
0 .. 1	Item
1 .. 1	xs:sequence
0 .. 1	Sequence
0 .. 1	ItemNumber
0 .. 1	PackageQty
0 .. 1	PackageType
0 .. unbounded	GoodsItem <PackageList>
1 .. 1	xs:sequence
0 .. 1	Item
1 .. 1	xs:sequence
0 .. 1	ItemNumber
0 .. 1	PackageQty
0 .. 1	PackageType
0 .. 1	Measurements
1 .. 1	xs:sequence
0 .. unbounded	Measurement
required	Type
	Uom
1 .. 1	xs:sequence
0 .. 1	Measure
0 .. 1	Dimensions
1 .. 1	xs:sequence
0 .. unbounded	Dimension
required	Type
	Uom
1 .. 1	xs:sequence
0 .. 1	Length
0 .. 1	Width

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

Occurrence	Element/Attribute
0 .. 1	Height
0 .. 1	NumberOfUnits
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
0 .. unbounded	GoodsIdentities
required	Type
1 .. 1	xs:sequence
1 .. unbounded	GoodsIdentifier
0 .. 1	EquipmentUnits
1 .. 1	xs:sequence
0 .. unbounded	EquipmentUnit
1 .. 1	xs:sequence
0 .. 1	EquipmentType
1 .. 1	xs:sequence
0 .. 1	Type
0 .. 1	UnitId
0 .. 1	SizeTypeCode
0 .. 1	ISOCODE
0 .. 1	NumberOfUnits
0 .. 1	SealIds
1 .. 1	xs:sequence
0 .. unbounded	Seal
1 .. 1	xs:sequence
0 .. 1	SealId
0 .. 1	SealParty

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

Guideline

Element/Attribute	Annotation
DSV_TransportMessage	
<i>xs:sequence</i>	Occurrence 1 .. 1
Header	Occurrence 1 .. 1 Type Header General Notes MESSAGE HEADER Examples <Header> <Messageld>12485236</Messageld> <SenderId>SenderIdIdentification</SenderId> <ReceiverId>ReceiverIdentification</ReceiverId> <DocumentDate Type="DocumentDate" Format="DateTime"> <DateTime>202605311300</DateTime> </DocumentDate> <DocumentCode>TransportMessage</DocumentCode> <Function>New</Function> <Version>2.0</Version> </Header>
<i>xs:sequence</i>	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
<i>Format</i>	Applicable Codes IssueDate Document Issued Date Type xs:string Use required General Notes DOCUMENT / MESSAGE DATE FORMAT
<i>xs:sequence</i>	Occurrence 1 .. 1
DateTime	Occurrence 0 .. 1 Type xs:string General Notes DOCUMENT / MESSAGE DATE/TIME
DocumentCode	Occurrence 1 .. 1 Type xs:string General Notes DOCUMENT TYPE
	Applicable Codes DateTime CCYYMMDDHHMM DateTimeSec CCYYMMDDHHMMSS
	Applicable Codes TransportMessage Transport Message Instruction

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



Element/Attribute	Annotation
Function	Occurrence 1 .. 1 Type xs:string General Notes DOCUMENT/MESSAGE FUNCTION Applicable Codes Delete Delete New New Update Update
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 IDENTIFIER Waybill number or another reference to the message.
Dates	Occurrence 0 .. 1 Type DateList General Notes TRANSPORT DATES Examples <Dates> <Date Type="IssueDate" Format="DateTime"> <DateTime>202606010900</DateTime> </Date> </Dates>
xs:sequence	Occurrence 1 .. 1
Date	Occurrence 0 .. unbounded Type Date
Type	Type xs:string Use required General Notes DOCUMENT ISSUED DATE TYPE Applicable Codes IssueDate Document Issued Date
Format	Type xs:string Use required General Notes DOCUMENT ISSUED DATE FORMAT Applicable Codes DateTimeSec CCYYMMDDHHMMss
xs:sequence	Occurrence 1 .. 1
DateTime	Occurrence 0 .. 1 Type xs:string General Notes DOCUMENT ISSUED DATE
FreeTextData	Occurrence 0 .. 1 Type FreeTextList General Notes TRANSPORT FREE TEXT Examples <FreeTextData> <FreeText Type="DeliveryInstructions"> <TextLine1>DeliveryInstructions Text Line 1</TextLine1> <TextLine2>DeliveryInstructions Text Line 2</TextLine2>

Bold = Element, Italic = Attribute, Grey = Group

Element/Attribute	Annotation												
	Examples <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	Type xs:string												
	Use required												
	General Notes TRANSPORT FREE TEXT TYPE												
	Predefined Types listed, additional FreeText types to be agreed												
	Applicable Codes <table> <tr> <td>DeliveryInstructions</td><td>Delivery Instructions</td></tr> <tr> <td>GeneralInformation</td><td>General information</td></tr> <tr> <td>PickupInstructions</td><td>Pickup Instructions</td></tr> <tr> <td>SpecialHandling</td><td>Special Handling</td></tr> <tr> <td>SpecialInstructions</td><td>Special Instructions</td></tr> <tr> <td>TransportInstructions</td><td>Transport instructions</td></tr> </table>	DeliveryInstructions	Delivery Instructions	GeneralInformation	General information	PickupInstructions	Pickup Instructions	SpecialHandling	Special Handling	SpecialInstructions	Special Instructions	TransportInstructions	Transport instructions
DeliveryInstructions	Delivery Instructions												
GeneralInformation	General information												
PickupInstructions	Pickup Instructions												
SpecialHandling	Special Handling												
SpecialInstructions	Special Instructions												
TransportInstructions	Transport instructions												
xs:sequence	Occurrence 1 .. 1												
TextLine1	Occurrence 0 .. 1												
	Type xs:string												
	General Notes TRANSPORT FREE TEXT LINE 1												
TextLine2	Occurrence 0 .. 1												
	Type xs:string												
	General Notes TRANSPORT FREE TEXT LINE 2												
TextLine3	Occurrence 0 .. 1												
	Type xs:string												
	General Notes TRANSPORT FREE TEXT LINE 3												
TextLine4	Occurrence 0 .. 1												
	Type xs:string												
	General Notes TRANSPORT FREE TEXT LINE 4												
TextLine5	Occurrence 0 .. 1												
	Type xs:string												
	General Notes TRANSPORT FREE TEXT LINE 5												
ControlTotals	Occurrence 0 .. 1												
	Type ControlTotalList												
	General Notes TRANSPORT CONTROL TOTALS												
	Examples <ControlTotals> <ControlTotal Type="GrossWeight" Uom="KGM"> <Quantity>101.01</Quantity> </ControlTotal> <ControlTotal Type="Volume" Uom="MTQ"> <Quantity>2</Quantity> </ControlTotals>												

Bold = Element, Italic = Attribute, Grey = Group

Element/Attribute	Annotation
	Examples </ControlTotal> <ControlTotal Type="LoadingMeters" Uom="MTR"> <Quantity>12</Quantity> </ControlTotal> <ControlTotal Type="TotalNumberOfConsignments"> <Quantity>3</Quantity> </ControlTotal> </ControlTotals>
xs:sequence	Occurrence 1 .. 1
ControlTotal	Occurrence 0 .. unbounded
	Type ControlTotal
Type	xs:string
	Use required
	General Notes CONTROL TOTAL TYPE
	Applicable Codes ChargeableWeight Chargeable Weight GrossWeight GrossWeight LoadingMeters Loading Meters NumberOfPackages NumberOfPackages TotalNumberOfConsignments Total number of consignments Volume Volume
Uom	Type xs:string
	General Notes QUANTITY UNIT OF MEASURE
	Applicable Codes KGM Kilogram MTQ Cubic meters MTR Meters PCE Pieces
xs:sequence	Occurrence 1 .. 1
Quantity	Occurrence 0 .. 1
	Type xs:string
	General Notes TRANSPORT QUANTITY
References	Occurrence 0 .. 1
	Type ReferenceGroupList
	General Notes TRANSPORT REFERENCES
	Examples <References> <ReferenceGroup> <Reference Type="CargoManifestNo">CM1</Reference> </ReferenceGroup> <ReferenceGroup> <Reference Type="MasterBill">1234567890</Reference> </ReferenceGroup> <ReferenceGroup> <Reference Type="TransportInstructionNumber">TIN1</Reference> </ReferenceGroup> </References>
xs:sequence	Occurrence 1 .. 1
ReferenceGroup	Occurrence 0 .. unbounded
	Type ReferenceGroup
xs:sequence	Occurrence 1 .. 1
Reference	Occurrence 0 .. 1
	Type Reference

Bold = Element, Italic = Attribute, Grey = Group



Element/Attribute	Annotation
<i>Type</i>	Type xs:string Use required General Notes TRANSPORT REFERENCE TYPE Predefined Types listed, additional reference types to be agreed Applicable Codes BookingReference Carrier Booking Reference CargoManifestNo Cargo manifest number, Transport Id ContractNumber Contract Number ExternalReference External reference customer reference number MasterBill Master bill of lading number PaymentType Payment Type TransportInstructionNumber Transport instruction number WorkCategory Work category
<i>CustomFieldType</i>	Type xs:string Use optional General Notes CUSTOM FIELD TYPE Use to be agreed
Requirements	Occurrence 0 .. 1 Type RequirementList
xs:sequence	Occurrence 1 .. 1
Requirement	Occurrence 0 .. unbounded Type Requirement
xs:sequence	Occurrence 1 .. 1
Documents	Occurrence 0 .. 1 Type DocumentList
xs:sequence	Occurrence 1 .. 1
Document	Occurrence 0 .. unbounded Type Document
xs:sequence	Occurrence 1 .. 1
DocumentCode	Occurrence 0 .. 1 Type xs:string Applicable Codes EBL Non-negotiable maritime transport document OBO Original Bill - Surrendered at origin OBP Original BL - Print at destination OBR 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
DocumentOriginals	Occurrence 0 .. 1 Type xs:string
TransportStages	Occurrence 0 .. 1 Type TMMTransportStageList General Notes TRANSPORT - TRANSPORT STAGES
xs:sequence	Occurrence 1 .. 1
TransportStage	Occurrence 0 .. unbounded Type TMMTransportStage
xs:sequence	Occurrence 1 .. 1
Stage	Occurrence 0 .. 1 Type Stage

Bold = Element, Italic = Attribute, Grey = Group



Element/Attribute	Annotation												
	General Notes TRANSPORTATION STAGE Examples <Stage Type="MainCarriage"> <ModeOfTransport>Road</ModeOfTransport> </Stage> <Stage Type="MainCarriage"> <ModeOfTransport>Sea</ModeOfTransport> <TransportId>017W</TransportId> <CarrierId>61616161</CarrierId> <CarrierName>Carrier name</CarrierName> <TransportType>Main</TransportType> <TransportMeansName>Vessel Name</TransportMeansName> <TransportMeansNationality>PA</TransportMeansNationality> </Stage> <Stage Type="MainCarriage"> <ModeOfTransport>Air</ModeOfTransport> <TransportId>LH123</TransportId> <CarrierId>61616161</CarrierId> <CarrierName>Carrier name</CarrierName> <TransportType>Main</TransportType> </Stage>												
Type	Type xs:string Use required General Notes TRANSPORTATION STAGE TYPE Applicable Codes <table> <tr><td>MainCarriage</td><td>Main-carriage transport</td></tr> <tr><td>PlannedLeg1</td><td>Main carriage - first carrier</td></tr> <tr><td>PlannedLeg2</td><td>Main carriage - second carrier</td></tr> <tr><td>PlannedLeg3</td><td>Main carriage - third carrier</td></tr> <tr><td>PlannedLeg4</td><td>Main carriage - fourth carrier</td></tr> <tr><td>PlannedLeg5</td><td>Main carriage - fifth carrier</td></tr> </table>	MainCarriage	Main-carriage transport	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
MainCarriage	Main-carriage transport												
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 <table> <tr><td>Air</td><td>Air Transport</td></tr> <tr><td>Rail</td><td>Rail Transport</td></tr> <tr><td>Road</td><td>Road Transport</td></tr> <tr><td>Sea</td><td>Sea Transport</td></tr> </table>	Air	Air Transport	Rail	Rail Transport	Road	Road Transport	Sea	Sea Transport				
Air	Air Transport												
Rail	Rail Transport												
Road	Road Transport												
Sea	Sea Transport												
TransportId	Occurrence 0 .. 1 Type xs:string General Notes TRANSPORT IDENTIFICATION Air: Flight number Sea: Voyage number Road: Not used												
CarrierId	Occurrence 0 .. 1 Type xs:string General Notes CARRIER IDENTIFICATION Air & Sea: DSV carrier identifier Road: Not used												
CarrierName	Occurrence 0 .. 1 Type xs:string General Notes CARRIER NAME												

Bold = Element, Italic = Attribute, Grey = Group



Element/Attribute	Annotation												
	Road: Not used												
TransportType	<p>Occurrence 0 .. 1 Type xs:string General Notes TRANSPORT TYPE Road: Not used</p> <p>Applicable Codes</p> <table> <tr><td>Flight1</td><td>First flight</td></tr> <tr><td>Flight2</td><td>Second flight</td></tr> <tr><td>Flight3</td><td>Third flight</td></tr> <tr><td>Flight4</td><td>Fourth flight</td></tr> <tr><td>Main</td><td>Main Carriage</td></tr> <tr><td>Other</td><td>Other</td></tr> </table>	Flight1	First flight	Flight2	Second flight	Flight3	Third flight	Flight4	Fourth flight	Main	Main Carriage	Other	Other
Flight1	First flight												
Flight2	Second flight												
Flight3	Third flight												
Flight4	Fourth flight												
Main	Main Carriage												
Other	Other												
TransportMeansName	<p>Occurrence 0 .. 1 Type xs:string General Notes TRANSPORT MEANS NAME Sea: Vessel Name Air & Road: Not used</p>												
TransportMeansNationality	<p>Occurrence 0 .. 1 Type xs:string General Notes TRANSPORT MEANS NATIONALITY Sea: Vessel flag Air & Road: Not used</p>												
Dates	<p>Occurrence 0 .. 1 Type DateList General Notes TRANSPORTATION DATES</p> <p>Examples</p> <pre> <Dates> <Date Type="EstimatedDeparture" Format="Date"> <DateTime>20260601</DateTime> </Date> <Date Type="EstimatedArrival" Format="DateTimeSec"> <DateTime>201903011200</DateTime> </Date> </Dates> </pre>												
xs:sequence	Occurrence 1 .. 1												
Date	Occurrence 0 .. unbounded												
Type	<p>Type Date</p> <p>Type xs:string Use required General Notes TRANSPORTATION DATE TYPE</p> <p>Applicable Codes</p> <table> <tr><td>ActualArrival</td><td>Transport means arrival date time, actual</td></tr> <tr><td>ActualDeparture</td><td>Transport means departure date/time, actual</td></tr> <tr><td>ScheduledArrival</td><td>Transport means arrival date/time, scheduled</td></tr> <tr><td>ScheduledDeparture</td><td>Transport means departure date/time, scheduled</td></tr> <tr><td>ScheduledTransportArrival</td><td>Transport means arrival date/time, scheduled</td></tr> <tr><td>ScheduledTransportDeparture</td><td>Transport means departure date/time, scheduled</td></tr> </table>	ActualArrival	Transport means arrival date time, actual	ActualDeparture	Transport means departure date/time, actual	ScheduledArrival	Transport means arrival date/time, scheduled	ScheduledDeparture	Transport means departure date/time, scheduled	ScheduledTransportArrival	Transport means arrival date/time, scheduled	ScheduledTransportDeparture	Transport means departure date/time, scheduled
ActualArrival	Transport means arrival date time, actual												
ActualDeparture	Transport means departure date/time, actual												
ScheduledArrival	Transport means arrival date/time, scheduled												
ScheduledDeparture	Transport means departure date/time, scheduled												
ScheduledTransportArrival	Transport means arrival date/time, scheduled												
ScheduledTransportDeparture	Transport means departure date/time, scheduled												
Format	<p>Type xs:string Use required</p>												

Bold = Element, Italic = Attribute, Grey = Group



Element/Attribute	Annotation
	General Notes TRANSPORTATION DATE FORMAT
	Applicable Codes
	DateTimeInterval CCYYMMDDHHMM- CCYYMMDDHHMM
	DateTimeSec CCYYMMDDHHMMss
xs:sequence	Occurrence 1 .. 1
DateTime	Occurrence 0 .. 1
	Type xs:string
	General Notes TRANSPORTATION DATE/TIME
TransportServices	Occurrence 0 .. 1
	Type TMMTransportServiceList
	General Notes TRANSPORT SERVICES REQUIRED
	First occurrence will contain Main Service Additional services will be provided in subsequent occurrences
	Examples
	<TransportServices> <TransportService> <ServiceCode>Road_LTL</ServiceCode> <PriorityCode>Normal</PriorityCode> </TransportService> <TransportService> <ServiceCode>Before16</ServiceCode> </TransportService> </TransportServices>
xs:sequence	Occurrence 1 .. 1
TransportService	Occurrence 0 .. unbounded
	Type TransportService
xs:sequence	Occurrence 1 .. 1
ServiceCode	Occurrence 0 .. 1
	Type xs:string
	General Notes TYPE OF SERVICE REQUIRED
	Applicable Codes
	Air_IATA Air - IATA
	Air_LSE Air - LSE
	Before10 Express 10:00
	Before12 Express 12:00
	Before16 Express 16:00
	Before7 Express 07:00
	Crane Crane required loading or unloading or both
	FCL Full Container Load
	FTL Full Truckload
	HAZ Hazardous goods
	InNightproduct InNight product
	LCL Less Than Container Load
	LSE Air - LSE
	LTL Less Than Truckload
	Lift Tail lift
	Notification Notify
	OMEX Omex service goods
	PersonalDeliveryService Personal delivery service
	PreAdvice Pre-advice
	ePallet E-service pallet
	eParcel E-service parcel

Bold = Element, Italic = Attribute, Grey = Group



Element/Attribute	Annotation						
PriorityCode	<p>Occurrence 0 .. 1</p> <p>Type xs:string</p> <p>General Notes SERVICE PRIORITY CODE</p> <p>Only provided for Main Service (First TransportService)</p> <p>Applicable Codes</p> <table> <tr> <td>Express</td><td>Express Service</td></tr> <tr> <td>HighSpeed</td><td>High Speed Service</td></tr> <tr> <td>Normal</td><td>Normal Service</td></tr> </table>	Express	Express Service	HighSpeed	High Speed Service	Normal	Normal Service
Express	Express Service						
HighSpeed	High Speed Service						
Normal	Normal Service						
Locations	<p>Occurrence 0 .. 1</p> <p>Type LocationGroupList</p> <p>General Notes TRANSPORTATION LOCATIONS</p> <p>Examples</p> <p>For Road Freight:</p> <pre> <Locations> <LocationGroup> <Location Type="Departure"> <LocationIdentification Type="DSVBookingOffice"> <LocationIdentifier>SEMMA</LocationIdentifier> <LocationName>SEMMA</LocationName> </LocationIdentification> </Location> </LocationGroup> <LocationGroup> <Location Type="Destination"> <LocationIdentification Type="DSVDestinationOffice"> <LocationIdentifier>DKHOR</LocationIdentifier> <LocationName>DKHOR</LocationName> </LocationIdentification> </Location> </LocationGroup> </Locations> </pre> <p>For Air & Sea Freight:</p> <pre> <Locations> <LocationGroup> <Location Type="Departure"> <LocationIdentification Type="UN"> <LocationIdentifier>SEMMA</LocationIdentifier> <LocationName>Malmo</LocationName> </LocationIdentification> </Location> </LocationGroup> <LocationGroup> <Location Type="Destination"> <LocationIdentification Type="UN"> <LocationIdentifier>DKHOR</LocationIdentifier> <LocationName>Horsens</LocationName> </LocationIdentification> </Location> </LocationGroup> </Locations> </pre>						
xs:sequence	Occurrence 1 .. 1						
LocationGroup	<p>Occurrence 0 .. unbounded</p> <p>Type LocationGroup</p>						
xs:sequence	Occurrence 1 .. 1						
Location	<p>Occurrence 0 .. 1</p> <p>Type Location</p>						

Bold = Element, Italic = Attribute, Grey = Group



Element/Attribute	Annotation
<div>Type</div>	<div>Type xs:string</div> <div>Use required</div> <div>General Notes TRANSPORTATION LOCATION TYPE</div> <div>Applicable Codes</div> <div> <div>Departure</div> <div>Place of Departure</div> </div> <div> <div>Destination</div> <div>Place of Destination</div> </div> <div> <div>PlaceOfConsolidation</div> <div>Place of Consolidation</div> </div> <div> <div>PlaceOfDeconsolidation</div> <div>Place of Deconsolidation</div> </div> <div> <div>PlaceOfLoading</div> <div>Place of Loading</div> </div> <div> <div>PlaceOfUnloading</div> <div>Place of Unloading</div> </div>
<div>xs:sequence</div> <div>LocationIdentification</div>	<div>Occurrence 1 .. 1</div> <div>Occurrence 1 .. unbounded</div> <div>Type LocationIdentification</div> <div>General Notes LOCATION IDENTIFICATION</div>
<div>Type</div>	<div>Type xs:string</div> <div>General Notes LOCATION IDENTIFIER TYPE</div> <div>Applicable Codes</div> <div> <div>DSVBookingOffice</div> <div>DSV Booking Office (Only used for CargoLink Road Freight)</div> </div> <div> <div>DSVBranch</div> <div>DSV Branch (Only used for Air, Sea & Rail)</div> </div> <div> <div>DSVDepartment</div> <div>DSV Department (Only used for Air, Sea & Rail)</div> </div> <div> <div>IATA</div> <div>IATA airport code</div> </div> <div> <div>ISOCountry</div> <div>Originating Country ISO Code (Only used for Air, Sea & Rail)</div> </div> <div> <div>UN</div> <div>UN Location code</div> </div>
<div>xs:sequence</div> <div>LocationIdentifier</div>	<div>Occurrence 1 .. 1</div> <div>Occurrence 0 .. 1</div> <div>Type xs:string</div> <div>General Notes LOCATION IDENTIFIER</div>
<div>LocationName</div>	<div>Occurrence 0 .. 1</div> <div>Type xs:string</div> <div>General Notes LOCATION NAME</div>
<div>Parties</div>	<div>Occurrence 0 .. 1</div> <div>Type PartiesList</div> <div>General Notes TRANSPORT PARTIES</div>
<div>xs:sequence</div> <div>Party</div>	<div>Occurrence 1 .. 1</div> <div>Occurrence 0 .. unbounded</div> <div>Type Party</div>
<div>xs:sequence</div> <div>PartyDetails</div>	<div>Occurrence 1 .. 1</div> <div>Occurrence 0 .. 1</div> <div>Type PartyDetails</div> <div>General Notes PARTY DETAILS</div> <div>Examples</div> <div> <pre><PartyDetails Role="ShipFrom"> <Id>ShipFromID</Id> <PartyName>Ship From Name</PartyName> <AddressLine1>Ship From Addr Line 1</AddressLine1> <AddressLine2>Ship From Addr Line 2</AddressLine2> <AddressLine3>Ship From Addr Line 3</AddressLine3> <CityName>Ship From City</CityName> <State>SF State</State> <PostCode>PostCd</PostCode> <CountryCode>DK</CountryCode></pre> </div>

Bold = Element, Italic = Attribute, Grey = Group



Element/Attribute	Annotation
	Examples </PartyDetails>
Role	Type xs:string Use required General Notes PARTY ROLE
	Applicable Codes
	Carrier Carrier Consolidator Consolidator Creditor Creditor Deconsolidator Deconsolidator DeliveryLocalCartage Delivery Haulier FreightForwarder Freight Forwarder PickupLocalCartage Pickup Haulier ShipFrom Ship From ShipTo Ship To
xs:sequence	Occurrence 1 .. 1
Id	Occurrence 0 .. 1 Type xs:string General Notes PARTY IDENTIFIER
PartyName	Occurrence 0 .. 1 Type xs:string General Notes PARTY NAME
AddressLine1	Occurrence 0 .. 1 Type xs:string General Notes PARTY ADDRESS LINE 1
AddressLine2	Occurrence 0 .. 1 Type xs:string General Notes PARTY ADDRESS LINE 2
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
State	Occurrence 0 .. 1 Type xs:string General Notes PARTY STATE OR PROVINCE
PostCode	Occurrence 0 .. 1 Type xs:string General Notes PARTY POSTAL OR ZIP CODE
CountryCode	Occurrence 0 .. 1 Type xs:string General Notes PARTY ISO COUNTRY CODE
Locations	Occurrence 0 .. 1 Type LocationGroupList General Notes PARTY PHYSICAL LOCATION
	Examples <Locations> <LocationGroup> <Location Type="PhysicalLocation"> <LocationIdentification Type="UN">

Bold = Element, Italic = Attribute, Grey = Group

Element/Attribute	Annotation
	Examples <LocationIdentifier>DKHOR</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 PHYSICAL LOCATION TYPE
xs:sequence	Occurrence 1 .. 1
LocationIdentification	Occurrence 1 .. unbounded
	Type LocationIdentification
Type	Type xs:string
	General Notes PHYSICAL LOCATION IDENTIFIER TYPE
	Applicable Codes
	PhysicalLocation Place of Physical Location
xs:sequence	Occurrence 1 .. 1
LocationIdentifier	Occurrence 0 .. 1
	Type xs:string
	General Notes PHYSICAL LOCATION IDENTIFIER
	Applicable Codes
	UN UN Location code
xs:sequence	Occurrence 1 .. 1
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>
Type	Type xs:string
	Use required
	General Notes PARTY CONTACT TYPE
	Applicable Codes
	InformationContact 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

Bold = Element, Italic = Attribute, Grey = Group

Element/Attribute	Annotation														
	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 EMAIL ADDRESS														
References	Occurrence 0 .. 1 Type ReferenceGroupList General Notes PARTY REFERENCES Examples <References> <ReferenceGroup> <Reference Type="VATRegistrationNumber" >1234567890</ Reference> </ReferenceGroup> </References>														
xs:sequence ReferenceGroup	Occurrence 1 .. 1 Occurrence 0 .. unbounded Type ReferenceGroup														
xs:sequence Reference	Occurrence 1 .. 1 Occurrence 0 .. 1 Type Reference General Notes PARTY REFERENCE														
Type	Type xs:string Use required General Notes PARTY REFERENCE TYPE Applicable Codes <table> <tr> <td>EORI</td> <td>Economic Operators Registration Identification (EORI)</td> </tr> <tr> <td>GovernmentBusinessCode</td> <td>Government Business Code</td> </tr> <tr> <td>GovernmentCorporationCode</td> <td>Government Corporation Code</td> </tr> <tr> <td>GovernmentVATCode</td> <td>Government VAT Code</td> </tr> <tr> <td>RFCTaxIdentificationNumber</td> <td>RFC Tax Identification Number</td> </tr> <tr> <td>VATGovernmentBusinessCode</td> <td>Party VAT Government Business Code</td> </tr> <tr> <td>VATRegistrationNumber</td> <td>VAT Registration id number</td> </tr> </table>	EORI	Economic Operators Registration Identification (EORI)	GovernmentBusinessCode	Government Business Code	GovernmentCorporationCode	Government Corporation Code	GovernmentVATCode	Government VAT Code	RFCTaxIdentificationNumber	RFC Tax Identification Number	VATGovernmentBusinessCode	Party VAT Government Business Code	VATRegistrationNumber	VAT Registration id number
EORI	Economic Operators Registration Identification (EORI)														
GovernmentBusinessCode	Government Business Code														
GovernmentCorporationCode	Government Corporation Code														
GovernmentVATCode	Government VAT Code														
RFCTaxIdentificationNumber	RFC Tax Identification Number														
VATGovernmentBusinessCode	Party VAT Government Business Code														
VATRegistrationNumber	VAT Registration id number														
Identifier	Type xs:string Use optional														
EquipmentUnits	Occurrence 0 .. 1 Type EquipmentUnitList General Notes EQUIPMENT UNITS														
xs:sequence EquipmentUnit	Occurrence 1 .. 1 Occurrence 0 .. unbounded Type EquipmentUnit General Notes EQUIPMENT UNIT DETAILS Examples For EUR pallet road freight: <EquipmentUnit> <EquipmentType> <Type>EFP</Type> </EquipmentType>														

Bold = Element, Italic = Attribute, Grey = Group

Element/Attribute	Annotation																
	Examples <NumberOfUnits>3</NumberOfUnits> </EquipmentUnit> For containerized sea freight: <EquipmentUnit> <EquipmentType> <Type>Container</Type> <UnitId>MSCU1234567</UnitId> <SizeTypeCode>40GP</SizeTypeCode> </EquipmentType> <Measurements> <Measurement Type="Weight" Uom="KGM"> <Measure>1001.01</Measure> </Measurement> </Measurements> <SealIds> <Seal> <SealId>Seal1</SealId> <SealParty>Shipper</SealParty> </Seal> </SealIds> </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>Container</td></tr> <tr> <td>EFP</td><td>Euro flat pallet</td></tr> <tr> <td>EUR</td><td>Euro pallet</td></tr> <tr> <td>Trailer</td><td>Trailer</td></tr> </table>	Container	Container	EFP	Euro flat pallet	EUR	Euro pallet	Trailer	Trailer								
Container	Container																
EFP	Euro flat pallet																
EUR	Euro pallet																
Trailer	Trailer																
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 <table> <tr> <td>20GP</td><td>20 ft General Purpose</td></tr> <tr> <td>20RE</td><td>20 ft Reefer</td></tr> <tr> <td>40GP</td><td>40 ft General Purpose</td></tr> <tr> <td>40HC</td><td>40 ft High Cube</td></tr> <tr> <td>40NOR</td><td>40 ft high Cube, self powered Reefer</td></tr> <tr> <td>40RE</td><td>40 ft Reefer</td></tr> <tr> <td>40REHC</td><td>40 ft High Cube Reefer</td></tr> <tr> <td>45HC</td><td>45 ft High Cube General Purpose</td></tr> </table>	20GP	20 ft General Purpose	20RE	20 ft Reefer	40GP	40 ft General Purpose	40HC	40 ft High Cube	40NOR	40 ft high Cube, self powered Reefer	40RE	40 ft Reefer	40REHC	40 ft High Cube Reefer	45HC	45 ft High Cube General Purpose
20GP	20 ft General Purpose																
20RE	20 ft Reefer																
40GP	40 ft General Purpose																
40HC	40 ft High Cube																
40NOR	40 ft high Cube, self powered Reefer																
40RE	40 ft Reefer																
40REHC	40 ft High Cube Reefer																
45HC	45 ft High Cube General Purpose																
ISOCode	Occurrence 0 .. 1 Type xs:string General Notes SHIPPING CONTAINER ISO CODE																

Bold = Element, Italic = Attribute, Grey = Group



Element/Attribute	Annotation
	Applicable Codes 22G1 20 ft General purpose 22P1 20 ft Platform 22R1 20 ft Reefer 22T1 20 ft Tanker 22U1 20 ft Open-top 42G1 40 ft General purpose 42P1 40 ft Platform 42R1 40 ft Reefer 42T1 40 ft Tanker 42U1 40 ft Open-top 45G1 40 ft High cube, General purpose 45R1 40 ft High cube Reefer 45R9 40 ft High cube Self powered Reefer L5G0 45 ft High cube General purpose
PackingMode	Occurrence 0 .. 1 Type xs:string General Notes EQUIPMENT PACKING MODE Applicable Codes BBK Break Bulk BCN Buyer's Consolidation FCL Full, single consignment GRP Groupage LCL Full, mixed consignment ROR Roll on/Roll off
NumberOfUnits	Occurrence 0 .. 1 Type xs:decimal General Notes NUMBER OF UNITS
Measurements	Occurrence 0 .. 1 Type MeasurementList General Notes EQUIPMENT MEASUREMENTS
xs:sequence	Occurrence 1 .. 1
Measurement	Occurrence 0 .. unbounded Type Measurement Type xs:string Use required General Notes EQUIPMENT MEASUREMENT TYPE Applicable Codes DunnageWeight Container Dunnage Weight TareWeight Container Tare Weight Weight Container Weight
Type	Type xs:string Use required General Notes EQUIPMENT MEASUREMENT TYPE
Uom	Applicable Codes DunnageWeight Container Dunnage Weight TareWeight Container Tare Weight Weight Container Weight Type xs:string General Notes MEASUREMENT UNIT OF MEASURE Applicable Codes KG Kilograms KGM Kilograms
xs:sequence	Occurrence 1 .. 1
Measure	Occurrence 0 .. 1 Type xs:string General Notes MEASUREMENT
SealIds	Occurrence 0 .. 1 Type SealList General Notes SEAL IDS
xs:sequence	Occurrence 1 .. 1
Seal	Occurrence 0 .. unbounded Type Seal

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

Element/Attribute	Annotation
	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 General Notes SEALING PARTY
	Applicable Codes
	Shipper Shipper
References	Occurrence 0 .. 1 Type ReferenceGroupList General Notes EQUIPMENT REFERENCES
xs:sequence	Occurrence 1 .. 1
ReferenceGroup	Occurrence 0 .. unbounded Type ReferenceGroup
xs:sequence	Occurrence 1 .. 1
Reference	Occurrence 0 .. 1 Type Reference General Notes EQUIPMENT REFERENCE
<i>Type</i>	Type xs:string Use required General Notes EQUIPMENT REFERENCE TYPE
	Applicable Codes
	AirVentFlow Air Vent Flow
Dates	Occurrence 0 .. 1 Type DateList General Notes EQUIPMENT DATES used for Container
	Examples
	<pre> <Dates> <Date Type="EstimatedCollection" Format="DateTimeSec" > <DateTime>20260617000000</DateTime> </Date> <Date Type="RequestedCollection" Format="DateTimeSec" > <DateTime>20260617080000</DateTime> </Date> <Date Type="EstimatedDelivery" Format="DateTimeSec" > <DateTime>2026060502170000</DateTime> </Date> <Date Type="ActualDelivery" Format="DateTimeSec" > <DateTime>2026060428115900</DateTime> </Date> <Date Type="EstimatedFullPickup" Format="DateTimeSec" > <DateTime>20260617000000</DateTime> </Date> <Date Type="ContainerParkEmptyReturnGateIn" Format="DateTimeSec" > <DateTime>2026060430115900</DateTime> </Date> <Date Type="DeliverySlot" Format="DateTimeSec" > <DateTime>2026060427115800</DateTime> </Date> <Date Type="FCLWharfGateOut" Format="DateTimeSec" > <DateTime>2026060429115800</DateTime> </pre>

Bold = Element, Italic = Attribute, Grey = Group

Element/Attribute	Annotation
	Examples </Date> </Dates>
xs:sequence Date	Occurrence 1 .. 1 Occurrence 0 .. unbounded Type Date General Notes EQUIPMENT DATE
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 CCYYMMDDHHMM-CCYYMMDDHHMM DateTimeSec CCYYMMDDHHMMss
xs:sequence DateTime	Occurrence 1 .. 1 Occurrence 0 .. 1 Type xs:string General Notes EQUIPMENT DATE/TIME
TransportMovements	Occurrence 0 .. 1 Type TransportMovementList
xs:sequence TransportMovement	Occurrence 1 .. 1 Occurrence 0 .. unbounded Type CodeDescription General Notes TRANSPORT MOVEMENT
	Examples <TransportMovement> <Code>DR/CY</Code> <Description>Door to Container Yard</Description> </TransportMovement>

Bold = Element, Italic = Attribute, Grey = Group

Element/Attribute	Annotation
<i>Type</i>	Type xs:string Use optional
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
	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
TemperatureControl	Occurrence 0 .. 1 Type TemperatureControl General Notes TEMPERATURE CONTROL
<i>Type</i>	Type xs:string Use required General Notes TEMPERATURE TYPE
	Applicable Codes
	RecordedTemperature
<i>Uom</i>	Type xs:string General Notes TEMPERATURE UNIT OF MEASURE
	Applicable Codes
	CEL Celsius
xs:sequence	Occurrence 1 .. 1
Fixed	Occurrence 0 .. 1 Type xs:string General Notes TEMPERATURE
HumidityPercentage	Occurrence 0 .. 1 Type xs:string General Notes HUMIDITY PERCENTAGE
RangeDetails	Occurrence 0 .. 1 Type RangeDetails General Notes TEMPERATURE RANGE DETAILS
	Examples <RangeDetails Type="Allowance" Uom="CEL"> <Minimum>-5</Minimum> <Maximum>5</Maximum> </RangeDetails>

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



Element/Attribute	Annotation
<i>Type</i>	Type xs:string Use required General Notes TEMPERATURE RANGE TYPE
<i>Uom</i>	Type xs:string General Notes TEMPERATURE RANGE UOM
xs:sequence	
Minimum	Applicable Codes CEL Celsius Occurrence 1 .. 1 Occurrence 0 .. 1 Type xs:string General Notes TEMPERATURE MINIMUM
Maximum	Occurrence 0 .. 1 Type xs:string General Notes TEMPERATURE MAXIMUM
Parties	Occurrence 0 .. 1 Type PartiesList General Notes EQUIPMENT PARTY INFORMATION
xs:sequence	
Party	Occurrence 1 .. 1 Occurrence 0 .. unbounded Type Party
xs:sequence	
PartyDetails	Occurrence 1 .. 1 Occurrence 0 .. 1 Type PartyDetails General Notes EQUIPMENT PARTY INFORMATION Examples <PartyDetails Role="Consignor"> <Id>ConsignorID</Id> <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>
<i>Role</i>	Type xs:string Use required General Notes EQUIPMENT PARTY ROLE
xs:sequence	
Id	Applicable Codes VGM VGM Occurrence 1 .. 1 Occurrence 0 .. 1 Type xs:string General Notes EQUIPMENT PARTY ID
Assignor	Occurrence 0 .. 1 Type xs:string General Notes EQUIPMENT PARTY ASSIGNOR
PartyName	Occurrence 0 .. 1 Type xs:string General Notes EQUIPMENT PARTYNAME

Bold = Element, Italic = Attribute, Grey = Group



Element/Attribute	Annotation
AddressLine1	Occurrence 0 .. 1 Type xs:string General Notes EQUIPMENT PARTY ADDRESSLINE 1
AddressLine2	Occurrence 0 .. 1 Type xs:string General Notes EQUIPMENT PARTY ADDRESSLINE 2
AddressLine3	Occurrence 0 .. 1 Type xs:string General Notes EQUIPMENT PARTY ADDRESSLINE 3
CityName	Occurrence 0 .. 1 Type xs:string General Notes EQUIPMENT PARTY CITYNAME
State	Occurrence 0 .. 1 Type xs:string General Notes EQUIPMENT PARTY STATE
PostCode	Occurrence 0 .. 1 Type xs:string General Notes EQUIPMENT PARTY POSTCODE
CountryCode	Occurrence 0 .. 1 Type xs:string General Notes EQUIPMENT PARTY COUNTRYCODE
Shipments	Occurrence 0 .. 1 Type ShipmentList General Notes SHIPMENT DETAILS One iteration per shipment included in the Transport
xs:sequence Shipment	Occurrence 1 .. 1 Occurrence 0 .. unbounded Type Shipment
xs:sequence ShipmentId	Occurrence 1 .. 1 Occurrence 0 .. 1 Type ShipmentId General Notes SHIPMENT IDENTIFIER Each Shipment will have unique Shipment identifier. Examples <ShipmentId>SampleShipment</ShipmentId>
Dates	Occurrence 0 .. 1 Type DateList General Notes SHIPMENT DATES Examples <Dates> <Date Type="Collection" Format="DateTimeSec"> <DateTime>20260531151500</DateTime> </Date> <Date Type="DeliveryRequested" Format="DateTimeInterval"> <DateTime>202606021200-202606021700</DateTime> </Date> </Dates>
xs:sequence Date	Occurrence 1 .. 1 Occurrence 0 .. unbounded Type Date

Bold = Element, Italic = Attribute, Grey = Group

Element/Attribute	Annotation
Type	<p>Type xs:string Use required General Notes SHIPMENT DATE TYPE</p> <p>Applicable Codes</p> <p>Collection Collection date/time, earliest DeliveryRequested Delivery date/time, requested EstimatedCollection Shipment date/time, promised for EstimatedDelivery Delivery date/time, estimated RequestedCollection Shipment date/time, requested ScheduledCollection Goods collection or pick-up date/time, planned ScheduledDelivery Delivery date/time, 1st schedule</p>
Format	<p>Type xs:string Use required General Notes SHIPMENT DATE FORMAT</p> <p>Applicable Codes</p> <p>DateTimeInterval CCYYMMDDHHMM-CCYYMMDDHHMM DateTimeSec CCYYMMDDHHMMSS</p>
xs:sequence	Occurrence 1 .. 1
DateTime	<p>Occurrence 0 .. 1 Type xs:string General Notes SHIPMENT DATE/TIME</p>
TransportServices	<p>Occurrence 0 .. 1 Type ServiceGroupList General Notes TRANSPORT SERVICES</p> <p>First occurrence is Main Service Additional services will be provided in subsequent occurrences</p> <p>Examples <TransportServices> <TransportService> <ServiceCode>Road_LTL</ServiceCode> <PriorityCode>Normal</PriorityCode> </TransportService> <TransportService> <ServiceCode>Before16</ServiceCode> </TransportService> </TransportServices> </p>
xs:sequence	Occurrence 1 .. 1
ServiceGroup	<p>Occurrence 0 .. unbounded Type ServiceGroup</p>
xs:sequence	Occurrence 1 .. 1
TransportService	<p>Occurrence 0 .. 1 Type TransportService General Notes TRANSPORT SERVICE - MAIN SERVICE</p>
xs:sequence	Occurrence 1 .. 1
ServiceCode	<p>Occurrence 0 .. 1 Type xs:string General Notes TYPE OF SERVICE</p> <p>Applicable Codes</p> <p>FCL Full Container Load FTL Full Truckload IATA Air - IATA</p>

Bold = Element, Italic = Attribute, Grey = Group



Element/Attribute	Annotation
PriorityCode	Applicable Codes
	LCL Less Than Container Load
	LSE Air - LSE
	LTl Less Than Truckload
TransportService <AdditionalServices>	Occurrence 0 .. 1
	Type xs:string
	General Notes SERVICE PRIORITY CODE
	Only applicable to Main Service (First TransportService)
ServiceCode	Applicable Codes
	Express Express Service
	HighSpeed High Speed Service
	Normal Normal Service
TransportService <Road BDS AdditionalServices>	Occurrence 0 .. 1
	Type TransportService
	General Notes TRANSPORT SERVICES - ADDITIONAL SERVICES
ServiceCode	Occurrence 1 .. 1
	Occurrence 0 .. 1
	Type xs:string
	General Notes TYPE OF SERVICE
ServiceCode	Applicable Codes
	Before10 Express 10:00
	Before12 Express 12:00
	Before16 Express 16:00
ServiceCode	Before7 Express 07:00
	Crane Crane required loading or unloading or both
	HAZ Hazardous goods
	InNightproduct InNight product
ServiceCode	Lift Tail lift
	Notification Notify
	OMEX Omex service goods
	PersonalDeliveryService Personal delivery service
ServiceCode	PreAdvice Pre-advice
	ePallet E-service pallet
	eParcel E-service parcel
ServiceCode	Occurrence 0 .. 1
	Type TransportService
	General Notes ROAD DATA BOOKING STANDARD - ADDITIONAL SERVICES
	The codes shown here are specific to Shipments complying to the DSV Road Booking Data Standard.
ServiceCode	Examples
	<TransportService>
	<ServiceCode>CraneLoad</ServiceCode>
	</TransportService>
ServiceCode	Occurrence 1 .. 1
	Occurrence 0 .. 1
	Type xs:string
	General Notes ADDITIONAL SERVICE CODE
ServiceCode	Applicable Codes
	AMDelivery AM Delivery (08-12) (R36 / 1220)
	AMPickup AM Pick-up (08-12) (R34 / 1200)
	ATRCertificate ATR Certificate (R47 / 5009)
ServiceCode	AdditionalTariffCode Additional Tariff Code (R41 / 5003)

Bold = Element, Italic = Attribute, Grey = Group



Element/Attribute	Annotation
Applicable Codes	
AdmFeeForPaymentOfVAT	Adm. Fee for Payment of VAT (R51 / 5013)
CargoInsurance	Cargo Insurance (R52 / 1020)
CarryIntoWarehouse	Carry into Warehouse (R18 / 1081)
CashOnDelivery	Cash on Delivery (R11 / 1030)
ConfirmationOfArrival	Confirmation of Arrival (R38 / 1240)
CraneLoad	Crane Load (R23 / 1120)
DV1Declaration	DV1 Declaration (R45 / 5007)
DangerousGoods	Dangerous Goods (R12 / 1040)
DangerousGoodsPercentage	Dangerous Goods - Percentage (R13 / 1041)
DeliveryBefore07	Delivery Before 07 (R30 / 1170)
DeliveryBefore08	Delivery Before 08 (R31 / 1175)
DeliveryBefore10	Delivery Before 10 (R33 / 1190)
EUR1Certificate	EUR1 Certificate (R44 / 5006)
ExportCustomsClearance	Export Customs Clearance (R31 / 5001)
ExportDocumentation	Export Documentation (R49 / 5011)
FixDayDelivery	Fix Day Delivery (R27 / 1151)
FixTimeDelivery	Fix Time Delivery (R26 / 1150)
FixTimePickup	Fix Time Pick-up (R25 / 1140)
ImportCustomsClearance	Import Customs Clearance (R40 / 5002)
IntrastatReporting	Intrastat Reporting (R14 / 1050)
OneDayGuarantee	One Day Guarantee (R28 / 1152)
PMDelivery	PM Delivery (12-16) (R37 / 1230)
PMPickup	PM Pick-up (12-16) (R35 / 1210)
PickupBefore07	Pick-up Before 07 (R29 / 1160)
PickupBefore10	Pick-up Before 10 (R32 / 1180)
PreAdviceDelivery	Pre-advice Delivery (R06 / 1010)
PreAdviceMailDelivery	Pre-advice Mail Delivery (R08 / 1012)
PreAdviceMailPickup	Pre-advice Mail Pick-up (R07 / 1011)
PreAdvicePhoneDriverDelivery	Pre-adv. Phone Driver Delivery (R10 / 1014)
PreAdvicePhoneDriverPickup	Pre-adv. Phone Driver Pick-up (R09 / 1013)
PreAdvicePickup	Pre-advice Pick-up (R05 / 1009)
PreArrangedDeliveryTime	Pre-arranged Delivery Time (R24 / 1130)
PvtDeliveryCarryIn	Private Delivery: Carry (R16 / 1070)
PvtDeliveryCarryUp	Private Delivery: Carry Up (R17 / 1080)
PvtDeliveryCurbSide	Private Delivery: Curb Side (R15 / 1060)
RetItemPalletsDelivery	Return. Items - Pallets Delivery (R02 / 1001)
RetItemPalletsPickup	Return. Items - Pallets Pick-up (R01 / 1000)
RetItemsMiscDelivery	Return. Items - Misc Delivery (R04 / 1003)
RetItemsMiscPickup	Return. Items - Misc Pick-up (R03 / 1002)
SpecificationImportVAT	Specification Import VAT (R52 / 5012)
T1Document	T1 Document (R42 / 5004)
T2Document	T2 Document (R43 / 5005)
T2LDocument	T2L Document (R46 / 5008)
TIRCarnet	TIR Carnet (R48 / 5010)
TailLiftDelivery	Tail Lift Delivery (R22 / 1110)
TailLiftPickup	Tail Lift Pick-up (R21 / 1100)
Thermo	Thermo Transport (R19 / 1090)

Bold = Element, Italic = Attribute, Grey = Group

Element/Attribute	Annotation
	Applicable Codes ThermoPercentage Thermo Transport - Percentage (R20 / 1091)
MonetaryAmounts	Occurrence 0 .. 1 Type MonetaryAmountList General Notes SHIPMENT MONETARY AMOUNTS Examples <MonetaryAmounts> <MonetaryAmount Type="COD"> <Amount>100.01</Amount> <Currency>EUR</Currency> </MonetaryAmount> </MonetaryAmounts>
xs:sequence	Occurrence 1 .. 1
MonetaryAmount	Occurrence 0 .. unbounded Type MonetaryAmount
Type	Type xs:string Use required General Notes MONETARY AMOUNT TYPE Applicable Codes COD Cash On Delivery Amount InsuranceValue InsuranceValue InvoiceValue InvoiceValue
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 CURRENCY
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="SpecialHandling"> <TextLine1>Special Handling 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
Type	Type xs:string Use required General Notes FREE TEXT TYPE

Bold = Element, Italic = Attribute, Grey = Group

Element/Attribute	Annotation
	Predefined Types listed, additional FreeText types to be agreed
	Applicable Codes DeliveryInstructions Delivery Instructions GeneralInformation General information GoodsDescription GoodsDescription MarksAndNumbers Marks And Numbers PickupInstructions Pickup Instructions SpecialHandling Special Handling SpecialInstructions Special Instructions TransportInstructions Transport instructions
xs:sequence	Occurrence 1 .. 1
TextLine1	Occurrence 0 .. 1 Type xs:string General Notes SHIPMENT FREE TEXT LINE 1
TextLine2	Occurrence 0 .. 1 Type xs:string General Notes SHIPMENT FREE TEXT LINE 2
TextLine3	Occurrence 0 .. 1 Type xs:string General Notes SHIPMENT FREE TEXT LINE 3
TextLine4	Occurrence 0 .. 1 Type xs:string General Notes SHIPMENT FREE TEXT LINE 4
TextLine5	Occurrence 0 .. 1 Type xs:string General Notes SHIPMENT FREE TEXT LINE 5
ControlTotals	Occurrence 0 .. 1 Type ControlTotalList General Notes SHIPMENT CONTROL TOTALS Examples <ControlTotals> <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="NumberOfPackages" Uom="PLT"> <Quantity>4</Quantity> </ControlTotal> <ControlTotal Type="NumberOfInnerPackages" Uom="CTN"> <Quantity>8</Quantity> </ControlTotal> </ControlTotals>
xs:sequence	Occurrence 1 .. 1
ControlTotal	Occurrence 0 .. unbounded Type ControlTotal
Type	Type xs:string Use required

Bold = Element, Italic = Attribute, Grey = Group



Element/Attribute	Annotation
	General Notes CONTROL TOTAL TYPE Applicable Codes ChargeableWeight ChargeableWeight GrossWeight GrossWeight LoadingMeters Loading Meters NumberOfInnerPackages Number of Inner Packages NumberOfPackages Number of Packages TotalNetWeightOfShipment Total net weight of shipment TotalNumberOfConsignments Total number of consignments TotalNumberOfShipments Total number of shipments Volume Volume
<i>Uom</i>	Type xs:string General Notes QUANTITY UNIT OF MEASURE Applicable Codes KGM Kilogram MTQ Cubic meters MTR Meters PKG Packages
xs:sequence	Occurrence 1 .. 1
Quantity	Occurrence 0 .. 1 Type xs:string General Notes SHIPMENT QUANTITY
TermsOfDelivery	Occurrence 0 .. 1 Type TermsGroup General Notes TERMS OF DELIVERY Examples <TermsOfDelivery> <Terms> <TermsCode>CIP</TermsCode> <Codeld>IncoTerms</Codeld> </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
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 LOCATION

Bold = Element, Italic = Attribute, Grey = Group



Element/Attribute	Annotation
<i>Type</i>	Type xs:string Use required General Notes TERM NAMED PLACE
LocationIdentification	Applicable Codes NamedPlace Named Place Occurrence 1 .. 1 Occurrence 1 .. unbounded Type LocationIdentification
<i>Type</i>	Type xs:string General Notes LOCATION IDENTIFIER TYPE
LocationIdentifier	Applicable Codes UN UN Location code Occurrence 1 .. 1 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">Waybill1</Reference> </ReferenceGroup> </References>
ReferenceGroup	Occurrence 1 .. 1 Occurrence 0 .. unbounded Type ReferenceGroup
Reference	Occurrence 1 .. 1 Occurrence 0 .. 1 Type 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 BookingReference Carrier Booking Reference CargoManifestNo Cargo manifest number, Transport Id ConsigneeOrderNumber Consignee's order number ConsigneeReference Consignee Reference ConsignmentId Consignment id, carrier assigned ContractNumber Contract Number CustomerReferenceNumber Customer reference number

Bold = Element, Italic = Attribute, Grey = Group



Element/Attribute	Annotation
	Applicable Codes
	DeliveryAgreement Delivery Agreement
	DocumentReference Document Reference
	EventCode Event Code
	ExternalReference External reference customer reference number
	GINCNumber Waybill number, GINC
	HouseBill House bill of lading number
	IDSReference IDS reference
	MasterBill Master bill of lading number
	OnSightAuthorizationCode On sight authorization code
	OrderReference Order Reference
	OriginatorsReference Originator's Reference
	RoadWaybill Road Waybill number, SIS
	ServiceCategoryReference Service category reference
	ShipmentReference Shipment reference number
	ShipperReference Shipper Reference
	TransportInstructionNumber Transport instruction number
	VehicleId Vehicle identification number (VIN)
	VesselCountryOfRegistration Vessel Country of Registration
	VesselId Vessel identifier
	WorkCategory Work category
<i>CustomFieldType</i>	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 <Requirements> <Requirement> <GovernmentalRequirements> <TransportMovementCode>Transit</TransportMovementCode> </GovernmentalRequirements> <Documents> <Document> <DocumentCode>T5</DocumentCode> </Document> </Documents> </Requirement> </Requirements>
xs:sequence	Occurrence 1 .. 1
Requirement	Occurrence 0 .. unbounded Type Requirement
xs:sequence	Occurrence 1 .. 1
GovernmentalRequirements	Occurrence 0 .. 1 Type GovernmentalRequirements
xs:sequence	Occurrence 1 .. 1
TransportMovementCode	Occurrence 0 .. 1 Type xs:string General Notes TRANSPORT MOVEMENT TYPE Applicable Codes Completed Completed NotApplicable Not Applicable

Bold = Element, Italic = Attribute, Grey = Group



Element/Attribute	Annotation
InvolvementCode	<p>Occurrence 0 .. 1 Type xs:string General Notes INVOLVEMENT CODE</p> <p>Applicable Codes</p> <p>Completed Completed NotApplicable Not Applicable</p>
Documents	<p>Occurrence 0 .. 1 Type DocumentList General Notes TRANSPORTATION DOCUMENT</p> <p>Examples <Documents> <Document> <DocumentCode>OBL</DocumentCode> <DocumentCopies>3</DocumentCopies> <DocumentOriginals>2</DocumentOriginals> </Document> </Documents></p>
<i>xs:sequence</i>	Occurrence 1 .. 1
Document	<p>Occurrence 0 .. unbounded Type Document</p>
<i>xs:sequence</i>	Occurrence 1 .. 1
DocumentCode	<p>Occurrence 0 .. 1 Type xs:string General Notes TRANSPORTATION DOCUMENT TYPE</p> <p>Applicable Codes</p> <p>NMT Non-negotiable maritime transport document OBL Original Bill of Lading T1 Despatch note model T1 T2 Despatch note model T2 T2L Despatch note model T2L T5 Control Document T5</p>
DocumentCopies	<p>Occurrence 0 .. 1 Type xs:string General Notes NUMBER OF DOCUMENT COPIES</p>
DocumentOriginals	<p>Occurrence 0 .. 1 Type xs:string General Notes NUMBER OF ORIGINAL DOCUMENTS</p>
ChargeMethodology	<p>Occurrence 0 .. 1 Type ChargeMethodologyList General Notes CHARGE METHODOLOGY</p> <p>Examples <ChargeMethodology> <PaymentInstructions> <PaymentInstruction> <PaymentCode>Prepaid</PaymentCode> </PaymentInstruction> </PaymentInstructions> </ChargeMethodology></p>
<i>xs:sequence</i>	Occurrence 1 .. 1
PaymentInstructions	<p>Occurrence 0 .. unbounded Type PaymentInstructions</p>
<i>xs:sequence</i>	Occurrence 1 .. 1

Bold = Element, Italic = Attribute, Grey = Group

Element/Attribute	Annotation
PaymentInstruction	Occurrence 0 .. 1 Type PaymentInstruction
<i>xs:sequence</i>	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 Payment
TransportStages	Occurrence 0 .. 1 Type TransportStageList General Notes TRANSPORT STAGES
<i>xs:sequence</i>	Occurrence 1 .. 1
TransportStage	Occurrence 0 .. unbounded Type TransportStage
<i>xs:sequence</i>	Occurrence 1 .. 1
Stage	Occurrence 0 .. 1 Type Stage General Notes TRANSPORTATION STAGE
	Examples <Stage Type="MainCarriage"> <ModeOfTransport>Sea</ModeOfTransport> <TransportId>017W</TransportId> <CarrierId>61616161</CarrierId> <CarrierName>Carrier name</CarrierName> <TransportType>Main</TransportType> <TransportMeansName>Vessel name</TransportMeansName> <TransportMeansNationality>PA</TransportMeansNationality> </Stage>
<i>Type</i>	Type xs:string Use required General Notes TRANSPORTATION STAGE TYPE
	Applicable Codes MainCarriage Main Carriage Transport
<i>xs:sequence</i>	Occurrence 1 .. 1
ModeOfTransport	Occurrence 0 .. 1 Type xs:string General Notes MODE OF TRANSPORTATION
	Applicable Codes Air Air Transport Rail Rail Transport Road Road Transport Sea Sea Transport
TransportId	Occurrence 0 .. 1 Type xs:string General Notes TRANSPORT IDENTIFICATION Air: Flight number Sea: Voyage number Road: Not used
CarrierId	Occurrence 0 .. 1 Type xs:string General Notes CARRIER IDENTIFICATION Air & Sea: DSV Carrier Identifier

Bold = Element, Italic = Attribute, Grey = Group



Element/Attribute	Annotation
	Road: Not used
CarrierName	Occurrence 0 .. 1 Type xs:string General Notes CARRIER NAME Road: Not used
TransportType	Occurrence 0 .. 1 Type xs:string General Notes TRANSPORT TYPE Road: Not used
TransportMeansName	Occurrence 0 .. 1 Type xs:string General Notes TRANSPORT MEANS NAME Sea: Vessel Name Air & Road: Not used
TransportMeansNationality	Occurrence 0 .. 1 Type xs:string General Notes TRANSPORT MEANS NATIONALITY Sea: Vessel flag Air & Road: Not used
Dates	Occurrence 0 .. 1 Type DateList General Notes TRANSPORTATION DATES Examples <Dates> <Date Type="ScheduledTransportDeparture" Format="DateTimeSec"> <DateTime>20260531151500</DateTime> </Date> <Date Type="ScheduledTransportArrival" Format="DateTimeSec"> <DateTime>20260531151500</DateTime> </Date> <Date Type="Collection" Format="DateTimeSec"> <DateTime>20260531151500</DateTime> </Date> <Date Type="DeliveryRequested" Format="DateTimeInterval"> <DateTime>202606021200-202606021700</DateTime> </Date> </Dates>
xs:sequence	Occurrence 1 .. 1
Date	Occurrence 0 .. unbounded
Type	Type xs:string Use required General Notes TRANSPORTATION DATE TYPE Applicable Codes Collection Collection date/time, earliest EstimatedDelivery Delivery date/time, estimated ScheduledTransportArrival Transport means arrival date/time, scheduled ScheduledTransportDeparture Transport means departure date/time, scheduled
Format	Type xs:string Use required General Notes TRANSPORTATION DATE FORMAT

Bold = Element, Italic = Attribute, Grey = Group

Page: 51 /

Page: 52 /



Element/Attribute	Annotation
	Applicable Codes ProofOfDeliveryNumber Proof of delivery reference number RoadWaybill Road Waybill number, SIS ShipmentReference Shipment reference number ShipperReference Shipper Reference StandardCarrierAlphaCode Standard Carrier Alpha Code (SCAC) number TrafficFrom Traffic From TransportInstructionNumber Transport instruction number VehicleId Vehicle identification number (VIN) VesselCountryOfRegistration Vessel Country of Registration VesselId Vessel identifier
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> <PartyName>Consignor Name</PartyName> <AddressLine1>Consignor Addr Line 1</AddressLine1> <AddressLine2>Consignor Addr Line 2</AddressLine2> <AddressLine3>Consignor Addr Line 3</AddressLine3> <CityName>Consignor City</CityName> <State>Consignor State</State> <PostCode>PostCd</PostCode> <CountryCode>DK</CountryCode> </PartyDetails>
Role	Type xs:string Use required General Notes PARTY ROLE Applicable Codes AcceptingParty Accepting Party Agent Agent Buyer Buyer Carrier Carrier Party Consignee Consignee Party Consignor Consignor Party Consolidator Consolidator Creditor Creditor Deconsolidator Deconsolidator Delivery Delivery Party DeliveryAgent Delivery Agent DeliveryLocalCartage Delivery Local Cartage Despatch Despatch Party Forwarder Forwarder FreightForwarder Freight Forwarder FreightPayer Freight/charges Payer Notify Notify Party OrderingCustomer Ordering Customer PickupAgent Pickup Agent

Bold = Element, Italic = Attribute, Grey = Group



Element/Attribute	Annotation
Applicable Codes	
PickupLocalCartage	Pickup Local Cartage
ShipFrom	Ship From
ShipTo	Ship To
Supplier	Supplier
xs:sequence	Occurrence 1 .. 1
Id	Occurrence 0 .. 1
	Type xs:string
	General Notes PARTY IDENTIFIER
PartyName	Occurrence 0 .. 1
	Type xs:string
	General Notes PARTY NAME
AddressLine1	Occurrence 0 .. 1
	Type xs:string
	General Notes PARTY ADDRESS LINE 1
AddressLine2	Occurrence 0 .. 1
	Type xs:string
	General Notes PARTY ADDRESS LINE 2
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
State	Occurrence 0 .. 1
	Type xs:string
	General Notes PARTY STATE OR PROVINCE
PostCode	Occurrence 0 .. 1
	Type xs:string
	General Notes PARTY POSTAL OR ZIP CODE
CountryCode	Occurrence 0 .. 1
	Type xs:string
	General Notes PARTY COUNTRY ISO CODE
Locations	Occurrence 0 .. 1
	Type LocationGroupList
	General Notes PARTY PHYSICAL LOCATION
	Examples
	<Locations>
	<LocationGroup>
	<Location Type="PhysicalLocation">
	<LocationIdentification Type="UN">
	<LocationIdentifier>DKHOR</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

Bold = Element, Italic = Attribute, Grey = Group

Element/Attribute	Annotation
<div> <div>Type</div> </div>	<div> <div>Type</div> <div>Use</div> <div>General Notes</div> </div> <div> <div>xs:string</div> <div>required</div> <div>PHYSICAL LOCATION TYPE</div> </div>
<div> <div>xs:sequence</div> <div>LocationIdentification</div> </div>	<div> <div>Applicable Codes</div> <div>PhysicalLocation</div> <div>Place of Physical Location</div> </div> <div> <div>Occurrence</div> <div>1 .. 1</div> </div> <div> <div>Occurrence</div> <div>1 .. unbounded</div> </div> <div> <div>Type</div> <div>LocationIdentification</div> </div>
<div> <div>Type</div> </div>	<div> <div>Type</div> <div>General Notes</div> </div> <div> <div>xs:string</div> <div>PHYSICAL LOCATION IDENTIFIER TYPE</div> </div>
<div> <div>xs:sequence</div> <div>LocationIdentifier</div> </div>	<div> <div>Applicable Codes</div> <div>UN</div> <div>UN Location Code</div> </div> <div> <div>Occurrence</div> <div>1 .. 1</div> </div> <div> <div>Occurrence</div> <div>0 .. 1</div> </div> <div> <div>Type</div> <div>xs:string</div> </div> <div> <div>General Notes</div> <div>PHYSICAL LOCATION IDENTIFIER</div> </div>
<div> <div>Contact</div> </div>	<div> <div>Occurrence</div> <div>0 .. unbounded</div> </div> <div> <div>Type</div> <div>Contact</div> </div> <div> <div>General Notes</div> <div>PARTY CONTACT DETAILS</div> </div> <div> <div>Examples</div> <div> <Contact Type="InformationContact"> <Name>Contact name</Name> <Phone>Contact Phone</Phone> <Mobile>Contact Mobile</Mobile> <Fax>Contact Fax</Fax> <Email>Contact Email</Email> </Contact> </div> </div>
<div> <div>Type</div> </div>	<div> <div>Type</div> <div>Use</div> <div>General Notes</div> </div> <div> <div>xs:string</div> <div>required</div> <div>PARTY CONTACT TYPE</div> </div>
<div> <div>xs:sequence</div> <div>Name</div> </div>	<div> <div>Applicable Codes</div> <div>GoodsReceivingContact</div> <div>InformationContact</div> <div>Goods Receiving Contact</div> <div>Information Contact</div> </div> <div> <div>Occurrence</div> <div>1 .. 1</div> </div> <div> <div>Occurrence</div> <div>0 .. 1</div> </div> <div> <div>Type</div> <div>xs:string</div> </div> <div> <div>General Notes</div> <div>PARTY CONTACT NAME</div> </div>
<div> <div>Phone</div> </div>	<div> <div>Occurrence</div> <div>0 .. 1</div> </div> <div> <div>Type</div> <div>xs:string</div> </div> <div> <div>General Notes</div> <div>PARTY CONTACT TELEPHONE NUMBER</div> </div>
<div> <div>Mobile</div> </div>	<div> <div>Occurrence</div> <div>0 .. 1</div> </div> <div> <div>Type</div> <div>xs:string</div> </div> <div> <div>General Notes</div> <div>PARTY CONTACT MOBILE NUMBER</div> </div>
<div> <div>Fax</div> </div>	<div> <div>Occurrence</div> <div>0 .. 1</div> </div> <div> <div>Type</div> <div>xs:string</div> </div> <div> <div>General Notes</div> <div>PARTY CONTACT FAX NUMBER</div> </div>
<div> <div>Email</div> </div>	<div> <div>Occurrence</div> <div>0 .. 1</div> </div> <div> <div>Type</div> <div>xs:string</div> </div> <div> <div>General Notes</div> <div>PARTY CONTACT EMAIL ADDRESS</div> </div>
<div> <div>References</div> </div>	<div> <div>Occurrence</div> <div>0 .. 1</div> </div> <div> <div>Type</div> <div>ReferenceGroupList</div> </div> <div> <div>General Notes</div> <div>PARTY REFERENCES</div> </div>

Bold = Element, Italic = Attribute, Grey = Group



Element/Attribute	Annotation
	Examples <References> <ReferenceGroup> <Reference Type="VATRegistrationNumber" >1234567890</Reference> </ReferenceGroup> </References>
xs:sequence ReferenceGroup	Occurrence 1 .. 1 Occurrence 0 .. unbounded Type ReferenceGroup
xs:sequence Reference	Occurrence 1 .. 1 Occurrence 0 .. 1 Type Reference
<i>Type</i>	General Notes PARTY REFERENCE Type xs:string Use required General Notes PARTY REFERENCE TYPE
Applicable Codes GovernmentBusinessCode Government Business Code GovernmentCorporationCode Government Corporation Code GovernmentVATCode Government VAT Code RFCTaxIdentificationNumber RFC Tax Identification Number VATRegistrationNumber VAT Registration id number	
GoodsItems	Occurrence 0 .. 1 Type GoodsItemList General Notes LINE ITEMS Examples <GoodsItems> <GoodsItem> <Item> <ItemNumber>1</ItemNumber> <PackageQty>1</PackageQty> <PackageType>NTPL</PackageType> </Item> <Measurements> <Measurement Type="GrossWeight" Uom="KGM" > <Measure>1072</Measure> </Measurement> </Measurements> </GoodsItem> <GoodsItem> <Item> <ItemNumber>0</ItemNumber> <PackageQty>1</PackageQty> <PackageType>NTPL</PackageType> </Item> <Measurements> <Measurement Type="GrossWeight" Uom="KGM" > <Measure>1072</Measure> </Measurement> </Measurements> <Dimensions> <Dimension Type="GoodsItemsDimensions" Uom="MTR" > <Length>1.2</Length> <Width>1.45</Width> <Height>1.1</Height> </Dimension> </GoodsItem> </GoodsItems>

Bold = Element, Italic = Attribute, Grey = Group

Element/Attribute	Annotation
	Examples </Dimensions> <References> <ReferenceGroup> <Reference Type="PackageNumber" >G0123456789</Reference> </ReferenceGroup> </References> </GoodsItem> </GoodsItems>
xs:sequence	Occurrence 1 .. 1
GoodsItem	Occurrence 0 .. unbounded Type GoodsItem General Notes LINE ITEM A second GoodsItem with ItemNumber = 0 can be present for the Line Item Package List. Please see details in second GoodsItem description below.
xs:sequence	Occurrence 1 .. 1
Item	Occurrence 0 .. 1 Type Item General Notes GOODS ITEM DETAILS Examples <Item> <ItemNumber>1</ItemNumber> <PackageQty>20</PackageQty> <PackageType>PKG</PackageType> </Item>
xs:sequence	Occurrence 1 .. 1
ItemNumber	Occurrence 0 .. 1 Type xs:string General Notes LINE ITEM NUMBER Examples <Item> <ItemNumber>1</ItemNumber> <PackageQty>1</PackageQty> <PackageType>NTPL</PackageType> </Item>
PackageQty	Occurrence 0 .. 1 Type xs:string General Notes LINE ITEM PACKAGE QUANTITY
PackageType	Occurrence 0 .. 1 Type xs:string General Notes LINE ITEM PACKAGE TYPE
HandlingInstructions	Occurrence 0 .. 1 Type HandlingInstructions General Notes LINE ITEM HANDLING INSTRUCTION Only used for Road Freight Stacked Cargo Examples <HandlingInstructions> <HandlingInstruction>

Bold = Element, Italic = Attribute, Grey = Group

Element/Attribute	Annotation
	Examples <Code>Stacked</Code> <Description>1</Description> </HandlingInstruction> </HandlingInstructions>
xs:sequence HandlingInstruction	Occurrence 1 .. 1 Occurrence 0 .. unbounded Type CodeDescription
xs:sequence Code	Occurrence 1 .. 1 Occurrence 0 .. 1 Type xs:string General Notes HANDLING DESCRIPTION CODE
	Applicable Codes Stacked Stacked
Description	Occurrence 0 .. 1 Type xs:string General Notes NUMBER OF STACKED ITEMS
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 allowance Range Temperature range
Uom	Type xs:string General Notes TEMPERATURE RANGE UNIT OF MEASURE
xs:sequence Minimum	Occurrence 1 .. 1 Occurrence 0 .. 1 Type xs:string General Notes MINIMUM TEMPERATAURE
Maximum	Occurrence 0 .. 1 Type xs:string General Notes MAXIMUM TEMPERATAURE
Locations	Occurrence 0 .. 1 Type LocationGroupList General Notes LINE ITEM COUNTRY OF ORIGIN
	Examples <Locations> <LocationGroup> <Location Type="CountryOfOrigin"> <LocationIdentifier Type="ISOCountry"> <LocationIdentifier>DK</LocationIdentifier> </LocationIdentifier> </Location> </LocationGroup>

Bold = Element, Italic = Attribute, Grey = Group

Element/Attribute	Annotation
	Examples </Locations>
xs:sequence LocationGroup	Occurrence 1 .. 1 Occurrence 0 .. unbounded Type LocationGroup
xs:sequence Location	Occurrence 1 .. 1 Occurrence 0 .. 1 Type Location Type xs:string Use required General Notes LOCATION TYPE
Type	
xs:sequence LocationIdentification	Applicable Codes CountryOfOrigin Country of Origin Occurrence 1 .. 1 Occurrence 1 .. unbounded Type LocationIdentification Type xs:string General Notes LOCATION IDENTIFIER TYPE
Type	
xs:sequence LocationIdentifier	Applicable Codes ISOCountry ISO Country Code Occurrence 1 .. 1 Occurrence 0 .. 1 Type xs:string General Notes LOCATION IDENTIFIER ISO Country Code for Goods Country of Origin
Type	
MonetaryAmounts	Occurrence 0 .. 1 Type MonetaryAmountList General Notes LINE ITEM MONETARY AMOUNTS
	Examples <MonetaryAmounts> <MonetaryAmount Type="LineInvoiceValue"> <Amount>100.01</Amount> <Currency>DKK</Currency> </MonetaryAmount> </MonetaryAmounts>
xs:sequence MonetaryAmount	Occurrence 1 .. 1 Occurrence 0 .. unbounded Type MonetaryAmount Type xs:string Use required General Notes MONETARY AMOUNT TYPE
Type	
xs:sequence Amount	Applicable Codes LineInvoiceValue GID Line Invoice Values 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
ProductIds	Occurrence 0 .. 1 Type ProductIdsList

Bold = Element, Italic = Attribute, Grey = Group

Element/Attribute	Annotation
	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	Type ProductId
	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
	CommodityCode Commodity Code
	HarmonizedCode Harmonized 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	Type FreeText
	Type xs:string
	Use required
	General Notes FREE TEXT TYPE
	Applicable Codes
	AdditionalInfo Additional Information
	GoodsDescription Goods Description
	ProperShippingName Proper Shipping Name
	SaidToContain Said to contain
xs:sequence	Occurrence 1 .. 1
DescriptionCode	Occurrence 0 .. 1
	Type xs:string
	General Notes FREE TEXT DESCRIPTION CODE

Bold = Element, Italic = Attribute, Grey = Group



Element/Attribute	Annotation												
	Use to be agreed												
TextLine1	Occurrence 0 .. 1 Type xs:string General Notes FREE TEXT LINE 1												
TextLine2	Occurrence 0 .. 1 Type xs:string General Notes FREE TEXT LINE 2												
TextLine3	Occurrence 0 .. 1 Type xs:string General Notes FREE TEXT LINE 3												
TextLine4	Occurrence 0 .. 1 Type xs:string General Notes FREE TEXT LINE 4												
TextLine5	Occurrence 0 .. 1 Type xs:string General Notes FREE TEXT LINE 5												
Measurements	Occurrence 0 .. 1 Type MeasurementList General Notes LINE ITEM MEASUREMENTS Examples <Measurements> <Measurement Type="GrossWeight" Uom="KGM"> <Measure>10.03</Measure> </Measurement> <Measurement Type="NetWeight" Uom="KGM"> <Measure>8.03</Measure> </Measurement> <Measurement Type="Volume" Uom="MTQ"> <Measure>2.03</Measure> </Measurement> <Measurement Type="LoadingMeters" Uom="MTR"> <Measure>2.05</Measure> </Measurement> <Measurement Type="PalletSpaces" Uom="PLL"> <Measure>5</Measure> </Measurement> </Measurements>												
xs:sequence	Occurrence 1 .. 1												
Measurement	Occurrence 0 .. unbounded Type Measurement												
<i>Type</i>	Type xs:string Use required General Notes MEASUREMENT TYPE Applicable Codes <table> <tr> <td>ChargeableWeight</td><td>Chargeable Weight</td></tr> <tr> <td>GrossWeight</td><td>Gross Weight</td></tr> <tr> <td>LoadingMeters</td><td>Loading Meters</td></tr> <tr> <td>NetWeight</td><td>Net Weight</td></tr> <tr> <td>PalletSpaces</td><td>Pallet Spaces</td></tr> <tr> <td>Volume</td><td>Volume</td></tr> </table>	ChargeableWeight	Chargeable Weight	GrossWeight	Gross Weight	LoadingMeters	Loading Meters	NetWeight	Net Weight	PalletSpaces	Pallet Spaces	Volume	Volume
ChargeableWeight	Chargeable Weight												
GrossWeight	Gross Weight												
LoadingMeters	Loading Meters												
NetWeight	Net Weight												
PalletSpaces	Pallet Spaces												
Volume	Volume												
<i>Uom</i>	Type xs:string General Notes MEASUREMENT UNIT OF MEASURE (Required)												

Bold = Element, Italic = Attribute, Grey = Group



Element/Attribute	Annotation
	Applicable Codes
	KGM Kilogram
	MTQ Cubic meters
	MTR Meters
xs:sequence Measure	PCE Pieces
	Occurrence 1 .. 1
	Occurrence 0 .. 1
	Type xs:string
	General Notes MEASUREMENT VALUE
Dimensions	Occurrence 0 .. 1
	Type DimensionsList
	General Notes LINE ITEM DIMENSIONS
	Examples
	<Dimensions> <Dimension Type="Gross" Uom="MTR"> <Length>0.6</Length> <Width>0.2</Width> <Height>0.8</Height> </Dimension> </Dimensions>
xs:sequence Dimension	Occurrence 1 .. 1
	Occurrence 0 .. unbounded
	Type Dimension
	Type xs:string
<i>Type</i>	Use required
	General Notes DIMENSION TYPE
	Examples
	<Dimensions> <Dimension Type="GoodsItemsDimensions" Uom="MTR" > <Length>1.2</Length> <Width>1.45</Width> <Height>1.1</Height> </Dimension> </Dimensions>
<i>Uom</i>	Applicable Codes
	ConsignmentDimensions General consignment Dimensions
	Equipment External equipment dimension
	Gross Gross Dimensions
	Type xs:string
	General Notes DIMENSIONS UNIT OF MEASURE
xs:sequence Length	Applicable Codes
	CMT Centimeters
	MTR Meters
	Occurrence 1 .. 1
	Occurrence 0 .. 1
	Type xs:string
	General Notes DIMENSION - LENGTH
Width	Occurrence 0 .. 1
	Type xs:string
	General Notes DIMENSION - WIDTH
	General Notes
Height	Occurrence 0 .. 1
	Type xs:string
	General Notes DIMENSION - HEIGHT
	General Notes

Bold = Element, Italic = Attribute, Grey = Group

Element/Attribute	Annotation
NumberOfUnits	Occurrence 0 .. 1 Type xs:string General Notes DIMENSION - NUMBER OF UNITS
References	Occurrence 0 .. 1 Type ReferenceGroupList General Notes LINE ITEM REFERENCES Examples <References> <ReferenceGroup> <Reference Type="PackageNumber">Pack1</Reference> </ReferenceGroup> </References>
<i>xs:sequence</i> ReferenceGroup	Occurrence 1 .. 1 Occurrence 0 .. unbounded Type ReferenceGroup
<i>xs:sequence</i> Reference	Occurrence 1 .. 1 Occurrence 0 .. 1 Type Reference General Notes LINE ITEM REFERENCE
<i>Type</i>	Type xs:string Use required General Notes LINE ITEM REFERENCE TYPE
Applicable Codes	
PackageNumber	Package Number
WorkCategory	Work category
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>
<i>xs:sequence</i> Packageld	Occurrence 1 .. 1 Occurrence 0 .. unbounded Type Packageld General Notes PACKAGE MARKS & NUMBERS

Bold = Element, Italic = Attribute, Grey = Group

Element/Attribute	Annotation
<div> <div>xs:sequence</div> <div> <div>InstructionCode</div> </div> </div>	<div> <div>Occurrence</div> <div>1 .. 1</div> </div> <div> <div>Occurrence</div> <div>1 .. 1</div> </div> <div> <div>Type</div> <div>xs:string</div> </div> <div> <div>General Notes</div> <div>PACKAGE MARKS TYPE</div> </div>
<div> <div>Marks</div> </div>	<div> <div>Applicable Codes</div> </div> <div> <div>PackageMarks</div> <div>Shipper Marks</div> </div> <div> <div>Occurrence</div> <div>0 .. 1</div> </div> <div> <div>Type</div> <div>Marks</div> </div>
<div> <div>xs:sequence</div> <div> <div>ShippingMark</div> </div> </div>	<div> <div>Occurrence</div> <div>1 .. 1</div> </div> <div> <div>Occurrence</div> <div>1 .. unbounded</div> </div> <div> <div>Type</div> <div>xs:string</div> </div> <div> <div>General Notes</div> <div>PACKAGE MARK</div> </div>
<div> <div>GoodsIdentities</div> </div>	<div> <div>Occurrence</div> <div>0 .. unbounded</div> </div> <div> <div>Type</div> <div>GoodsIdentity</div> </div> <div> <div>General Notes</div> <div>PACKAGE BAR CODES</div> </div>
<div> <div>Type</div> </div>	<div> <div>Type</div> <div>xs:string</div> </div> <div> <div>Use</div> <div>required</div> </div> <div> <div>General Notes</div> <div>TYPE OF IDENTIFIER</div> </div>
<div> <div>xs:sequence</div> <div> <div>GoodsIdentifier</div> </div> </div>	<div> <div>Applicable Codes</div> </div> <div> <div>SSCC</div> <div>Carrier Serial Shipping Container Code</div> </div> <div> <div>SerialNumber</div> <div>Seller barcode</div> </div> <div> <div>Occurrence</div> <div>1 .. 1</div> </div> <div> <div>Occurrence</div> <div>1 .. unbounded</div> </div> <div> <div>Type</div> <div>xs:string</div> </div> <div> <div>General Notes</div> <div>GOODS IDENTIFIER</div> </div>
<div> <div>GoodsPlacementIds</div> </div>	<div> <div>Occurrence</div> <div>0 .. 1</div> </div> <div> <div>Type</div> <div>GoodsPlacementIds</div> </div> <div> <div>General Notes</div> <div>GOODS PLACEMENT</div> </div> <div> <div>For containerized Sea Freight, container number the line item is packed in</div> </div>
<div> <div>Examples</div> <div><GoodsPlacementIds></div> <div><GoodsPlacementId>MSCU1234567</GoodsPlacementId></div> <div></GoodsPlacementIds></div> </div>	
<div> <div>xs:sequence</div> <div> <div>GoodsPlacementId</div> </div> </div>	<div> <div>Occurrence</div> <div>1 .. 1</div> </div> <div> <div>Occurrence</div> <div>1 .. unbounded</div> </div> <div> <div>Type</div> <div>xs:string</div> </div> <div> <div>General Notes</div> <div>SHIPPING CONTAINER NUMBER</div> </div>
<div> <div>DangerousGoodsDetails</div> </div>	<div> <div>Occurrence</div> <div>0 .. 1</div> </div> <div> <div>Type</div> <div>DangerousGoodsDetailList</div> </div> <div> <div>General Notes</div> <div>DANGEROUS / HAZARDOUS GOODS DETAILS</div> </div> <div> <div>Only include if line item contains dangerous/hazardous cargo</div> </div>
<div> <div>xs:sequence</div> <div> <div>DangerousGoodsDetail</div> </div> </div>	<div> <div>Occurrence</div> <div>1 .. 1</div> </div> <div> <div>Occurrence</div> <div>0 .. unbounded</div> </div> <div> <div>Type</div> <div>DangerousGoodsDetail</div> </div>
<div> <div>xs:sequence</div> <div> <div>DangerousGoods</div> </div> </div>	<div> <div>Occurrence</div> <div>1 .. 1</div> </div> <div> <div>Occurrence</div> <div>0 .. 1</div> </div> <div> <div>Type</div> <div>DangerousGoods</div> </div> <div> <div>General Notes</div> <div>DANGEROUS GOODS INFORMATION</div> </div>

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

Element/Attribute	Annotation
	Examples <DangerousGoods> <Regulation>ADR</Regulation> <HazardClass>9</HazardClass> <AdditionalHazardClass>3</AdditionalHazardClass> <HazardVersionId>5</HazardVersionId> <UNDGNumber>3082</UNDGNumber> <FlashPointDescription>FlashDesc</FlashPointDescription> <FlashPointTemperature FlashpointUom="CEL">10</FlashPointTemperature> <DangerLevelCode>III</DangerLevelCode> <EMSNumber>EMS No</EMSNumber> <MFAGNumber>MFAG No</MFAGNumber> <TremCardNumber>Trem No</TremCardNumber> <UpperPlate>Upper</UpperPlate> <LowerPlate>Lower</LowerPlate> <Labels> <Label>Lab1</Label> </Labels> <TunnelCode>E</TunnelCode> </DangerousGoods>
xs:sequence	Occurrence 1 .. 1
Regulation	Occurrence 0 .. 1 Type xs:string General Notes DANGEROUS GOODS REGULATION TYPE Applicable Codes ADR European Road DG Agreement IMO IMO IMDG Code
HazardClass	Occurrence 0 .. 1 Type xs:string General Notes HAZARDOUS CLASS
AdditionalHazardClass	Occurrence 0 .. 1 Type xs:string General Notes ADDITIONAL HAZARDOUS CLASS / SUBRISK
HazardVersionId	Occurrence 0 .. 1 Type xs:string General Notes HAZARDOUS VERSION ID
UNDGNumber	Occurrence 0 .. 1 Type xs:string General Notes UNDG NUMBER
FlashPointDescription	Occurrence 0 .. 1 Type xs:string General Notes FLASH POINT DESCRIPTION
FlashPointTemperature	Occurrence 0 .. 1 Type extension (xs:string) General Notes FLASHPOINT TEMPERATURE Integer value only
<i>FlashpointUom</i>	Type xs:string General Notes FLASHPOINT TEMPERATURE UNIT OF MEASURE Applicable Codes CEL Celsius
DangerLevelCode	Occurrence 0 .. 1 Type xs:string

Bold = Element, Italic = Attribute, Grey = Group

Element/Attribute	Annotation						
	General Notes DANGER LEVEL CODE / PACKING GROUP Applicable Codes <table> <tr> <td>I</td><td>Packing Group I - Great danger</td></tr> <tr> <td>II</td><td>Packing Group II - Medium danger</td></tr> <tr> <td>III</td><td>Packing Group III - Minor danger</td></tr> </table>	I	Packing Group I - Great danger	II	Packing Group II - Medium danger	III	Packing Group III - Minor danger
I	Packing Group I - Great danger						
II	Packing Group II - Medium danger						
III	Packing Group III - Minor danger						
EMSNumer	Occurrence 0 .. 1 Type xs:string General Notes EMERGENCY SCHEDULE NUMBER						
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						
PackingInstruction	Occurrence 0 .. 1 Type xs:string General Notes PACKING INSTRUCTION						
TransportMeansCode	Occurrence 0 .. 1 Type xs:string General Notes TRANSPORT MEANS CODE						
TunnelCode	Occurrence 0 .. 1 Type xs:string General Notes TUNNEL CODE						
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="IntTechnicalName"> <TextLine>Int Technical Name</TextLine> </FreeText> </pre>						

Bold = Element, Italic = Attribute, Grey = Group

Element/Attribute	Annotation																
	Examples <FreeText Type="DGAdditionalInfo"> <TextLine>DG Additional Info Line</TextLine> </FreeText> </FreeTextData>																
xs:sequence	Occurrence 1 .. 1																
FreeText	Occurrence 0 .. unbounded																
	Type FreeText																
Type	Type xs:string																
	Use required																
	General Notes FREE TEXT TYPE																
	Examples <FreeText Type="ClassificationCode" > <TextLine1>1.3G</TextLine1> </FreeText> <FreeText Type="UNPackagingCode" > <TextLine1>6HB2</TextLine1> </FreeText>																
	Applicable Codes <table> <tr> <td>ClassificationCode</td><td>DGS Classification code</td></tr> <tr> <td>DGAdditionalInfo</td><td>Dangerous Goods Additional Information</td></tr> <tr> <td>GoodsDescription</td><td>Goods Description</td></tr> <tr> <td>IntTechnicalName</td><td>Dangerous Goods Int. Technical Name</td></tr> <tr> <td>MarinePollutant</td><td>Marine Pollutant</td></tr> <tr> <td>ProperShippingName</td><td>Dangerous Goods Proper Shipping Name</td></tr> <tr> <td>TechnicalName</td><td>Dangerous Goods Technical Name</td></tr> <tr> <td>UNPackagingCode</td><td>DGS UN Packaging code</td></tr> </table>	ClassificationCode	DGS Classification code	DGAdditionalInfo	Dangerous Goods Additional Information	GoodsDescription	Goods Description	IntTechnicalName	Dangerous Goods Int. Technical Name	MarinePollutant	Marine Pollutant	ProperShippingName	Dangerous Goods Proper Shipping Name	TechnicalName	Dangerous Goods Technical Name	UNPackagingCode	DGS UN Packaging code
ClassificationCode	DGS Classification code																
DGAdditionalInfo	Dangerous Goods Additional Information																
GoodsDescription	Goods Description																
IntTechnicalName	Dangerous Goods Int. Technical Name																
MarinePollutant	Marine Pollutant																
ProperShippingName	Dangerous Goods Proper Shipping Name																
TechnicalName	Dangerous Goods Technical Name																
UNPackagingCode	DGS UN Packaging code																
xs:sequence	Occurrence 1 .. 1																
TextLine1	Occurrence 0 .. 1																
	Type xs:string																
	General Notes DG FREE TEXT LINE 1																
TextLine2	Occurrence 0 .. 1																
	Type xs:string																
	General Notes DG FREE TEXT LINE 2																
TextLine3	Occurrence 0 .. 1																
	Type xs:string																
	General Notes DG FREE TEXT LINE 3																
TextLine4	Occurrence 0 .. 1																
	Type xs:string																
	General Notes DG FREE TEXT LINE 4																
TextLine5	Occurrence 0 .. 1																
	Type xs:string																
	General Notes DG FREE TEXT LINE 5																
Measurements	Occurrence 0 .. 1																
	Type MeasurementList																
	General Notes DANGEROUS GOODS MEASUREMENTS																
	Examples <Measurements> <Measurement Type="NetNetWeight" Uom="KGM"> <Measure>5.01</Measure>																

Bold = Element, Italic = Attribute, Grey = Group

Element/Attribute	Annotation
	Examples </Measurement> <Measurement Type="ExplosiveWeight" Uom="KGM"> <Measure>2.02</Measure> </Measurement> <Measurement Type="NumberOfPackages" Uom="PKG"> <Measure>3</Measure> </Measurement> <Measurement Type="Volume" Uom="MTQ"> <Measure>2.002</Measure> </Measurement> </Measurements>
xs:sequence	Occurrence 1 .. 1
Measurement	Occurrence 0 .. unbounded
Type	Type Measurement
	Type xs:string
	Use required
	General Notes MEASUREMENT TYPE
	Applicable Codes ExplosiveWeight Dangerous Goods Explosive Weight LoadingMeters Loading Meters NetNetWeight Explosive Net Weight NumberOfPackages Number of Dangerous Goods Packages Volume Volume
Uom	Type xs:string General Notes MEASUREMENT UNIT OF MEASURE (Required)
	Applicable Codes KGM Kilogram MTQ Cubic meters MTR Meters PCE Pieces
xs:sequence	Occurrence 1 .. 1
Measure	Occurrence 0 .. 1
	Type xs:string
	General Notes MEASURE
ContainerNumber	Occurrence 0 .. 1 Type xs:string General Notes CONTAINER NUMBER
	Examples <ContainerNumber>CMAUXXXXXXX</ContainerNumber>
PackageList	Occurrence 0 .. 1 Type PackageGroupList General Notes PACKAGE LIST
	Examples <PackageList> <PackageGroup> <Package> <PackageId>003734XXXXXXXXXXXXXXXXXX</PackageId> PackageId> <PackageCode>PLL</PackageCode> </Package> </Measurements>

Bold = Element, Italic = Attribute, Grey = Group

Element/Attribute	Annotation
Examples <pre> <Measurement Type="GrossWeight" Uom="KGM"> <Measure>5.45</Measure> </Measurement> </Measurements> <Dimensions> <Dimension Type="Package" Uom="MTR"> <Length>0.236</Length> <Width>0.174</Width> <Height>0.286</Height> </Dimension> </Dimensions> <References> <ReferenceGroup> <Reference Identifier="SSCC" Type="PackageIdentifier">003734XXXXXXXXXXXXXX</Reference> </ReferenceGroup> </References> </PackageGroup> </PackageList> </pre>	
xs:sequence	Occurrence 1 .. 1
PackageGroup	Occurrence 0 .. unbounded
	Type PackageGroup
xs:sequence	Occurrence 1 .. 1
Package	Occurrence 0 .. 1
	Type Package
xs:sequence	Occurrence 1 .. 1
PackageId	Occurrence 0 .. 1
	Type xs:string
	General Notes PACKAGE LIST PACKAGE ID
PackageCode	Occurrence 0 .. 1
	Type xs:string
	General Notes PACKAGE LIST PACKAGE CODE
Measurements	Occurrence 0 .. 1
	Type MeasurementList
	General Notes PACKAGE LIST MEASUREMENTS
xs:sequence	Occurrence 1 .. 1
Measurement	Occurrence 0 .. unbounded
	Type Measurement
Type	Type xs:string
	Use required
	General Notes PACKAGE LIST MEASUREMENT TYPE
Uom	Type xs:string
	General Notes PACKAGE LIST MEASUREMENT UOM
xs:sequence	Occurrence 1 .. 1
Measure	Occurrence 0 .. 1
	Type xs:string
	General Notes PACKAGE LIST MEASURE
Dimensions	Occurrence 0 .. 1
	Type DimensionsList
	General Notes PACKAGE LIST DIMENSIONS
xs:sequence	Occurrence 1 .. 1
Dimension	Occurrence 0 .. unbounded
	Type Dimension

Bold = Element, Italic = Attribute, Grey = Group

Element/Attribute	Annotation
<i>Type</i>	Type xs:string Use required General Notes PACKAGE LIST DIMENSION TYPE
<i>Uom</i>	Type xs:string General Notes PACKAGE LIST DIMENSION UOM
xs:sequence	Occurrence 1 .. 1
Length	Occurrence 0 .. 1 Type xs:string General Notes PACKAGE LIST DIMENSION LENGTH
Width	Occurrence 0 .. 1 Type xs:string General Notes PACKAGE LIST DIMENSION WIDTH
Height	Occurrence 0 .. 1 Type xs:string General Notes PACKAGE LIST DIMENSION HEIGHT
NumberOfUnits	Occurrence 0 .. 1 Type xs:string General Notes PACKAGE LIST DIMENSION NUMBER OF UNITS
References	Occurrence 0 .. 1 Type ReferenceGroupList General Notes PACKAGE LIST REFERENCES
xs:sequence	Occurrence 1 .. 1
ReferenceGroup	Occurrence 0 .. unbounded Type ReferenceGroup
xs:sequence	Occurrence 1 .. 1
Reference	Occurrence 0 .. 1 Type Reference
<i>Type</i>	Type xs:string Use required General Notes PACKAGE LIST REFERENCE TYPE
<i>Identifier</i>	Type xs:string Use optional General Notes PACKAGE LIST REFERENCE IDENTIFIER
Flags	Occurrence 0 .. 1 Type FlagList General Notes PACKAGE LIST FLAGS
xs:sequence	Occurrence 1 .. 1
Flag	Occurrence 0 .. unbounded Type Flag
<i>Type</i>	Type xs:string General Notes PACKAGE LIST FLAGTYPE
InnerGoodsItems	Occurrence 0 .. 1 Type InnerGoodsItemList General Notes INNERGOODS ITEMS Examples <InnerGoodsItems> <InnerGoodsItem> <Item> <Sequence>1</Sequence> <PackageQty>585</PackageQty> <PackageType>PCE</PackageType>

Bold = Element, Italic = Attribute, Grey = Group

Element/Attribute	Annotation
Examples </Item> </InnerGoodsItem> </InnerGoodsItems>	
xs:sequence	Occurrence 1 .. 1
InnerGoodsItem	Occurrence 0 .. unbounded
	Type InnerGoodsItem
xs:sequence	Occurrence 1 .. 1
Item	Occurrence 0 .. 1
	Type Item
	General Notes INNERGOODS ITEM
xs:sequence	Occurrence 1 .. 1
Sequence	Occurrence 0 .. 1
	Type xs:string
	General Notes INNERGOODS ITEM SEQUENCE
ItemNumber	Occurrence 0 .. 1
	Type xs:string
	General Notes INNERGOODS ITEM NUMBER
PackageQty	Occurrence 0 .. 1
	Type xs:string
	General Notes INNERGOODS ITEM PACKAGE QUANTITY
PackageType	Occurrence 0 .. 1
	Type xs:string
	General Notes INNERGOODS ITEM PACKAGETYPE
GoodsItem <PackageList>	Occurrence 0 .. unbounded
	Type GoodsItem
	General Notes GOODS ITEM - PACKAGE LIST
xs:sequence	Occurrence 1 .. 1
Item	Occurrence 0 .. 1
	Type Item
	General Notes GOODS ITEM PACKAGE LIST DETAILS
Examples <Item> <ItemNumber>0</ItemNumber> <PackageQty>20</PackageQty> <PackageType>PKG</PackageType> </Item>	
xs:sequence	Occurrence 1 .. 1
ItemNumber	Occurrence 0 .. 1
	Type xs:string
	General Notes LINE ITEM PACKAGE LIST - ITEM NUMBER
Examples <Item> <ItemNumber>0</ItemNumber> <PackageQty>1</PackageQty> <PackageType>NTPL</PackageType> </Item>	
PackageQty	Occurrence 0 .. 1
	Type xs:string
	General Notes LINE ITEM PACKAGE LIST - QUANTITY

Bold = Element, Italic = Attribute, Grey = Group

Element/Attribute	Annotation						
PackageType	Occurrence 0 .. 1 Type xs:string General Notes LINE ITEM PACKAGE LIST - PACKAGE TYPE						
Measurements	Occurrence 0 .. 1 Type MeasurementList General Notes LINE ITEM PACKAGE LIST - MEASUREMENTS Examples <Measurements> <Measurement Type="GrossWeight" Uom="KGM"> <Measure>10.03</Measure> </Measurement> <Measurement Type="Volume" Uom="MTQ"> <Measure>2.03</Measure> </Measurement> <Measurement Type="LoadingMeters" Uom="MTR"> <Measure>2.05</Measure> </Measurement> </Measurements>						
xs:sequence	Occurrence 1 .. 1						
Measurement	Occurrence 0 .. unbounded Type Measurement						
<i>Type</i>	Type xs:string Use required General Notes MEASUREMENT TYPE Applicable Codes <table> <tr> <td>GrossWeight</td><td>Gross Weight</td></tr> <tr> <td>LoadingMeters</td><td>Loading Meters</td></tr> <tr> <td>Volume</td><td>Volume</td></tr> </table>	GrossWeight	Gross Weight	LoadingMeters	Loading Meters	Volume	Volume
GrossWeight	Gross Weight						
LoadingMeters	Loading Meters						
Volume	Volume						
<i>Uom</i>	Type xs:string General Notes MEASUREMENT UNIT OF MEASURE (Required) Applicable Codes <table> <tr> <td>KGM</td><td>Kilogram</td></tr> <tr> <td>MTQ</td><td>Cubic meters</td></tr> <tr> <td>MTR</td><td>Meters</td></tr> </table>	KGM	Kilogram	MTQ	Cubic meters	MTR	Meters
KGM	Kilogram						
MTQ	Cubic meters						
MTR	Meters						
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 PACKAGE LIST - DIMENSIONS 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						

Bold = Element, Italic = Attribute, Grey = Group

Element/Attribute	Annotation				
<i>Type</i>	<p>Type xs:string Use required General Notes DIMENSION TYPE</p> <p>Examples <Dimensions> <Dimension Type="GoodsItemsDimensions" Uom="MTR" > <Length>1.2</Length> <Width>1.45</Width> <Height>1.1</Height> </Dimension> </Dimensions></p> <p>Applicable Codes</p> <table> <tr> <td>GoodsItemsDimensions</td><td>Goods items dimensions</td></tr> </table>	GoodsItemsDimensions	Goods items dimensions		
GoodsItemsDimensions	Goods items dimensions				
<i>Uom</i>	<p>Type xs:string General Notes DIMENSIONS UNIT OF MEASURE</p> <p>Applicable Codes</p> <table> <tr> <td>CMT</td><td>Centimeters</td></tr> <tr> <td>MTR</td><td>Meters</td></tr> </table>	CMT	Centimeters	MTR	Meters
CMT	Centimeters				
MTR	Meters				
xs:sequence					
Length	<p>Occurrence 1 .. 1 Type xs:string General Notes DIMENSION - LENGTH</p>				
Width	<p>Occurrence 0 .. 1 Type xs:string General Notes DIMENSION - WIDTH</p>				
Height	<p>Occurrence 0 .. 1 Type xs:string General Notes DIMENSION - HEIGHT</p>				
NumberOfUnits	<p>Occurrence 0 .. 1 Type xs:string General Notes DIMENSION - NUMBER OF UNITS</p>				
References	<p>Occurrence 0 .. 1 Type ReferenceGroupList General Notes LINE ITEM PACKAGE LIST - REFERENCES</p> <p>Examples <References> <ReferenceGroup> <Reference Type="PackageNumber">Pack1</Reference> </ReferenceGroup> </References></p>				
xs:sequence					
ReferenceGroup	<p>Occurrence 1 .. 1 Occurrence 0 .. unbounded Type ReferenceGroup</p>				
xs:sequence					
Reference	<p>Occurrence 1 .. 1 Occurrence 0 .. 1 Type Reference General Notes LINE ITEM PACKAGE LIST - REFERENCE</p>				
<i>Type</i>	<p>Type xs:string Use required General Notes LINE ITEM PACKAGE LIST - REFERENCE TYPE</p> <p>Applicable Codes</p> <table> <tr> <td>PackageNumber</td><td>Package Number</td></tr> </table>	PackageNumber	Package Number		
PackageNumber	Package Number				

Bold = Element, Italic = Attribute, Grey = Group

Element/Attribute	Annotation
Packagelds	Occurrence 0 .. 1 Type Packagelds General Notes PACKAGE IDENTIFICATION AND MARKINGS Examples <Packagelds> <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	Occurrence 1 .. 1
GoodsIdentities	Occurrence 0 .. unbounded Type GoodsIdentity General Notes PACKAGE BAR CODES
Type	Type xs:string Use required General Notes TYPE OF IDENTIFIER
	Applicable Codes SSCC Carrier Serial Shipping Container Code SerialNumber Seller barcode
xs:sequence	Occurrence 1 .. 1
GoodsIdentifier	Occurrence 1 .. unbounded Type xs:string General Notes GOODS IDENTIFIER
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 EUR pallet road freight: <EquipmentUnit> <EquipmentType> <Type>EFP</Type> </EquipmentType> <NumberOfUnits>3</NumberOfUnits> </EquipmentUnit> For containerized sea freight: <EquipmentUnit> <EquipmentType> <Type>Container</Type> <UnitId>MSCU1234567</UnitId> <SizeTypeCode>40GP</SizeTypeCode> </EquipmentType>

Bold = Element, Italic = Attribute, Grey = Group



Element/Attribute	Annotation
	Examples <SealIds> <Seal> <SealId>Seal1</SealId> <SealParty>Shipper</SealParty> </Seal> </SealIds> </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
UnitId	Occurrence 0 .. 1 Type xs:string General Notes SHIPPING CONTAINER NUMBER
SizeTypeCode	Occurrence 0 .. 1 Type xs:string General Notes CONTAINER SIZE AND TYPE DSV specified Container Type for Shipping Container
	Applicable Codes
	20GP 20 ft General Purpose 20RE 20 ft Reefer 40GP 40 ft General Purpose 40HC 40 ft High Cube 40NOR 40 ft high Cube, self powered Reefer 40RE 40 ft Reefer 40REHC 40 ft High Cube Reefer
ISOCODE	Occurrence 0 .. 1 Type xs:string General Notes SHIPPING CONTAINER ISO CODE
	Applicable Codes
	22G1 20 ft General purpose 22P1 20 ft Platform 22R1 20 ft Reefer 22T1 20 ft Tanker 22U1 20 ft Open-top 42G1 40 ft General purpose 42P1 40 ft Platform 42R1 40 ft Reefer 42T1 40 ft Tanker 42U1 40 ft Open-top 45G1 40 ft High cube, General purpose 45R1 40 ft High cube Reefer 45R9 40 ft High cube Self powered Reefer L5G0 45 ft High cube General purpose
NumberOfUnits	Occurrence 0 .. 1 Type xs:decimal General Notes NUMBER OF UNITS

Bold = Element, Italic = Attribute, Grey = Group



Element/Attribute		Annotation	
		For Road freight pallets Only used for Returnable items.	
<div>SealIds</div>		Occurrence	0 .. 1
		Type	SealList
		General Notes	SEAL IDS
<div>xs:sequence</div>		Occurrence	1 .. 1
<div>Seal</div>		Occurrence	0 .. unbounded
		Type	Seal
		General Notes	SEAL INFORMATION FOR SHIPPING CONTAINERS
<div>xs:sequence</div>		Occurrence	1 .. 1
<div>SealId</div>		Occurrence	0 .. 1
		Type	xs:string
		General Notes	SEAL NUMBER
<div>SealParty</div>		Occurrence	0 .. 1
		Type	xs:string
		General Notes	SEALING PARTY
Applicable Codes			
Shipper		Shipper assigned	