



Message Implementation Guideline

DSV_AdvanceShipmentNotificationMessage

Model: DSV ASN XML Out
Version: v2.0
Issue date: 2026-08-31
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Change Log

No	Changes
01	Date (YYYY-MM-DD) 2023-09-01 Author SRQ DSV_AdvanceShipmentNotificationMessage V2 Schema Upgrade Tag DSV_AdvanceShipmentNotificationMessage Path DSV_AdvanceShipmentNotificationMessage Change Description - New sub-element in all Locations i.e. LocationGroup - TermsOfDelivery/TermCode changed to TermsOfDelivery/TermsCode - GoodsItem/HandlingInstruction/DescriptionCode changed to GoodsItem/HandlingInstruction/Code - EquipmentUnit/TransportMovement changed to EquipmentUnit/TransportMovements/TransportMovement

Structure

Occurrence	Element/Attribute
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DSV_AdvanceShipmentNotificationMessage	
1 .. 1	xs:sequence
1 .. 1	Header
1 .. 1	xs:sequence
1 .. 1	MessageId
1 .. 1	SenderId
1 .. 1	ReceiverId
1 .. 1	DocumentDate
required	Type
required	Format
1 .. 1	xs:sequence
0 .. 1	DateTime
1 .. 1	DocumentCode
1 .. 1	Function
1 .. 1	Version
1 .. 1	MainShipment
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 <Additional Services>
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
0 .. 1	Currency
0 .. 1	FreeTextData
1 .. 1	xs:sequence
0 .. unbounded	FreeText
required	Type
1 .. 1	xs:sequence
0 .. 1	TextLine1

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

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Occurrence	Element/Attribute
0 .. 1	TextLine2
0 .. 1	TextLine3
0 .. 1	TextLine4
0 .. 1	TextLine5
0 .. 1	ControlTotals
1 .. 1	xs:sequence
0 .. unbounded required	ControlTotal
	Type
	Uom
1 .. 1	xs:sequence
0 .. 1	Quantity
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	Locations
1 .. 1	xs:sequence
0 .. unbounded	LocationGroup
1 .. 1	xs:sequence
0 .. 1 required	Location
1 .. 1	Type
1 .. 1	xs:sequence
1 .. unbounded	LocationIdentification
	Type
1 .. 1	xs:sequence
0 .. 1	LocationIdentifier
0 .. 1	LocationName
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
	Type
1 .. 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	Identifier

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

Occurrence	Element/Attribute
optional	<i>CustomFieldType</i>
0 .. 1	Date
required	<i>Type</i>
required	<i>Format</i>
1 .. 1	<i>xs:sequence</i>
0 .. 1	DateTime
0 .. 1	ChargeMethodology
1 .. 1	<i>xs:sequence</i>
0 .. unbounded	PaymentInstructions
1 .. 1	<i>xs:sequence</i>
0 .. 1	PaymentInstruction
1 .. 1	<i>xs:sequence</i>
0 .. 1	PaymentCode
0 .. 1	TransportStages
1 .. 1	<i>xs:sequence</i>
0 .. unbounded	TransportStage
1 .. 1	<i>xs:sequence</i>
0 .. 1	Stage
required	<i>Type</i>
1 .. 1	<i>xs:sequence</i>
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	<i>xs:sequence</i>
0 .. unbounded	Date
required	<i>Type</i>
required	<i>Format</i>
1 .. 1	<i>xs:sequence</i>
0 .. 1	DateTime
0 .. 1	Locations
1 .. 1	<i>xs:sequence</i>
0 .. unbounded	LocationGroup
1 .. 1	<i>xs:sequence</i>
0 .. 1	Location
required	<i>Type</i>
1 .. 1	<i>xs:sequence</i>
1 .. unbounded	LocationIdentification
1 .. 1	<i>Type</i>
1 .. 1	<i>xs:sequence</i>
0 .. 1	LocationIdentifier
0 .. 1	LocationName
0 .. 1	References
1 .. 1	<i>xs:sequence</i>
0 .. unbounded	ReferenceGroup
1 .. 1	<i>xs:sequence</i>
0 .. 1	Reference

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

Occurrence	Element/Attribute
required	Type
optional	Identifier
optional	CustomFieldType
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	Locations
1 .. 1	xs:sequence
0 .. unbounded	LocationGroup
1 .. 1	xs:sequence
0 .. 1	Location
required	Type
1 .. 1	xs:sequence
1 .. unbounded	LocationIdentification
	Type
1 .. 1	xs:sequence
0 .. 1	LocationIdentifier
0 .. 1	LocationName
0 .. 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
optional	CustomFieldType
0 .. 1	GoodsItems
1 .. 1	xs:sequence
0 .. unbounded	GoodsItem
	xs:sequence

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

Occurrence	Element/Attribute
1 .. 1	
0 .. 1	Item
1 .. 1	xs:sequence
0 .. 1	ItemNumber
0 .. 1	PackageQty
0 .. 1	PackageType
0 .. 1	HandlingInstructions
1 .. 1	xs:sequence
0 .. unbounded	HandlingInstruction
1 .. 1	xs:sequence
0 .. 1	Code
0 .. 1	Description
0 .. 1	RangeDetails
required	Type
	Uom
1 .. 1	xs:sequence
0 .. 1	Minimum
0 .. 1	Maximum
0 .. 1	Locations
1 .. 1	xs:sequence
0 .. unbounded	LocationGroup
1 .. 1	xs:sequence
0 .. 1	Location
required	Type
1 .. 1	xs:sequence
1 .. unbounded	LocationIdentification
	Type
1 .. 1	xs:sequence
0 .. 1	LocationIdentifier
0 .. 1	MonetaryAmounts
1 .. 1	xs:sequence
0 .. unbounded	MonetaryAmount
required	Type
1 .. 1	xs:sequence
0 .. 1	Amount
0 .. 1	Currency
0 .. 1	ProductIds
1 .. 1	xs:sequence
0 .. unbounded	ProductId
required	Type
1 .. 1	xs:sequence
0 .. 1	ItemId
0 .. 1	ItemType
0 .. 1	FreeTextData
1 .. 1	xs:sequence
0 .. unbounded	FreeText
required	Type
1 .. 1	xs:sequence
0 .. 1	TextLine1
0 .. 1	TextLine2
0 .. 1	TextLine3

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

Occurrence	Element/Attribute
0 .. 1	TextLine4
0 .. 1	TextLine5
0 .. 1	Measurements
1 .. 1	xs:sequence
0 .. unbounded required	Measurement
	Type
	Uom
1 .. 1	xs:sequence
0 .. 1	Measure
0 .. 1	Dimensions
1 .. 1	xs:sequence
0 .. unbounded required	Dimension
	Type
	Uom
1 .. 1	xs:sequence
0 .. 1	Length
0 .. 1	Width
0 .. 1	Height
0 .. 1	NumberOfUnits
0 .. 1	References
1 .. 1	xs:sequence
0 .. unbounded	ReferenceGroup
1 .. 1	xs:sequence
0 .. 1	Reference
required	Type
optional	Identifier
optional	CustomFieldType
0 .. 1	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 .. 1	References
1 .. 1	xs:sequence
0 .. unbounded	ReferenceGroup
1 .. 1	xs:sequence
0 .. 1	Reference
required	Type
optional	Identifier
0 .. unbounded required	GoodsIdentities
	Type
1 .. 1	xs:sequence
1 .. unbounded	GoodsIdentifier
0 .. 1	DangerousGoodsDetails
1 .. 1	xs:sequence
0 .. unbounded	DangerousGoodsDetail
1 .. 1	xs:sequence
0 .. 1	DangerousGoods

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Occurrence	Element/Attribute
1 .. 1	xs:sequence
0 .. 1	Regulation
0 .. 1	HazardClass
0 .. 1	AdditionalHazardClass
0 .. 1	HazardVersionId
0 .. 1	UNDGNumber
0 .. 1	FlashPointDescription
0 .. 1	FlashPointTemperature
	FlashpointUom
0 .. 1	DangerLevelCode
0 .. 1	EMSNumber
0 .. 1	MFAGNumber
0 .. 1	TremCardNumber
0 .. 1	UpperPlate
0 .. 1	LowerPlate
0 .. 1	Labels
1 .. 1	xs:sequence
1 .. 4	Label
0 .. 1	PackingInstruction
0 .. 1	TransportMeansCode
0 .. 1	TunnelCode
0 .. 1	FreeTextData
1 .. 1	xs:sequence
0 .. unbounded required	FreeText
	Type
1 .. 1	xs:sequence
0 .. 1	TextLine1
0 .. 1	TextLine2
0 .. 1	TextLine3
0 .. 1	TextLine4
0 .. 1	TextLine5
0 .. 1	Measurements
1 .. 1	xs:sequence
0 .. unbounded required	Measurement
	Type
	Uom
1 .. 1	xs:sequence
0 .. 1	Measure
0 .. 1	ContainerNumber
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	PackingMode
0 .. 1	EquipmentSizeDescription
0 .. 1	FullOrEmptyIndicator

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Occurrence	Element/Attribute
0 .. 1	SealIds
1 .. 1	xs:sequence
0 .. unbounded	Seal
1 .. 1	xs:sequence
0 .. 1	SealId
0 .. 1	SealParty
0 .. 1	References
1 .. 1	xs:sequence
0 .. unbounded	ReferenceGroup
1 .. 1	xs:sequence
0 .. 1	Reference
required	Type
optional	Identifier
optional	CustomFieldType
0 .. 1	Dates
1 .. 1	xs:sequence
0 .. unbounded	Date
required	Type
required	Format
1 .. 1	xs:sequence
0 .. 1	DateTime
0 .. 1	TransportMovements
1 .. 1	xs:sequence
0 .. unbounded	TransportMovement
1 .. 1	xs:sequence
0 .. 1	Code
0 .. 1	Description
0 .. 1	TemperatureControl
required	Type
	Uom
1 .. 1	xs:sequence
0 .. 1	Fixed
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	CityName
0 .. 1	State
0 .. 1	PostCode
0 .. 1	CountryCode
0 .. 1	Locations
1 .. 1	xs:sequence
0 .. unbounded	LocationGroup

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Occurrence	Element/Attribute
1 .. 1	xs:sequence
0 .. 1	Location
required	Type
1 .. 1	xs:sequence
1 .. unbounded	LocationIdentification
	Type
1 .. 1	xs:sequence
0 .. 1	LocationIdentifier
0 .. 1	LocationName
0 .. 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	Orders
1 .. 1	xs:sequence
0 .. unbounded	Order
1 .. 1	xs:sequence
0 .. 1	OrderNo
0 .. 1	Status
required	Type
1 .. 1	xs:sequence
0 .. 1	StatusEventCode
0 .. 1	Dates
1 .. 1	xs:sequence
0 .. unbounded	Date
required	Type
required	Format
1 .. 1	xs:sequence
0 .. 1	DateTime
0 .. 1	Locations
1 .. 1	xs:sequence
0 .. unbounded	LocationGroup
1 .. 1	xs:sequence
0 .. 1	Location
required	Type
1 .. 1	xs:sequence
1 .. unbounded	LocationIdentification
	Type
1 .. 1	xs:sequence
0 .. 1	LocationIdentifier
0 .. 1	FreeTextData
1 .. 1	xs:sequence
0 .. unbounded	FreeText
required	Type
1 .. 1	xs:sequence
0 .. 1	TextLine1
0 .. 1	TextLine2

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

Occurrence	Element/Attribute
0 .. 1	TextLine3
0 .. 1	TextLine4
0 .. 1	TextLine5
0 .. 1	References
1 .. 1	xs:sequence
0 .. unbounded	ReferenceGroup
1 .. 1	xs:sequence
0 .. 1	Reference
required	Type
optional	Identifier
optional	CustomFieldType
0 .. 1	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	Locations
1 .. 1	xs:sequence
0 .. unbounded	LocationGroup
1 .. 1	xs:sequence
0 .. 1	Location
required	Type
1 .. 1	xs:sequence
1 .. unbounded	LocationIdentification
1 .. 1	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

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Occurrence	Element/Attribute
0 .. 1 required optional	- Reference - Type - Identifier
0 .. 1	MonetaryAmounts
1 .. 1	xs:sequence
0 .. unbounded required	MonetaryAmount
1 .. 1	Type
0 .. 1	xs:sequence
0 .. 1	Amount
0 .. 1	Currency
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	GoodsItems
1 .. 1	xs:sequence
0 .. unbounded	GoodsItem
1 .. 1	xs:sequence
0 .. 1	Item
1 .. 1	xs:sequence
0 .. 1	ItemNumber
0 .. 1	PackageQty
0 .. 1	PackageType
0 .. 1	HandlingInstructions
1 .. 1	xs:sequence
0 .. unbounded	HandlingInstruction
1 .. 1	xs:sequence
0 .. 1	Code
0 .. 1	Description
0 .. 1	Measurements
1 .. 1	xs:sequence
0 .. unbounded required	Measurement
1 .. 1	Type
0 .. 1	Uom
1 .. 1	xs:sequence
0 .. 1	Measure
0 .. 1	Dimensions
1 .. 1	xs:sequence
0 .. unbounded required	Dimension
	Type
	Uom

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

Occurrence	Element/Attribute
1 .. 1	xs:sequence
0 .. 1	Length
0 .. 1	Width
0 .. 1	Height
0 .. 1	References
1 .. 1	xs:sequence
0 .. unbounded	ReferenceGroup
1 .. 1	xs:sequence
0 .. 1	Reference
required	Type
optional	Identifier
optional	CustomFieldType
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 .. 1	References
1 .. 1	xs:sequence
0 .. unbounded	ReferenceGroup
1 .. 1	xs:sequence
0 .. 1	Reference
required	Type
optional	Identifier
0 .. unbounded	GoodsIdentities
required	Type
1 .. 1	xs:sequence
1 .. unbounded	GoodsIdentifier
0 .. 1	ContainerNumber
0 .. 1	OrderLines
1 .. 1	xs:sequence
0 .. unbounded	OrderLine
1 .. 1	xs:sequence
0 .. 1	OrderLineNo
0 .. 1	Status
required	Type
1 .. 1	xs:sequence
0 .. 1	StatusEventCode
0 .. 1	Productlds
1 .. 1	xs:sequence
0 .. unbounded	ProductId
required	Type
1 .. 1	xs:sequence
0 .. 1	ItemId
0 .. 1	ItemType
0 .. 1	Measurements
1 .. 1	xs:sequence
0 .. unbounded	Measurement

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Occurrence	Element/Attribute
required	Type
1 .. 1	Uom
0 .. 1	xs:sequence
	Measure
0 .. 1	Quantities
1 .. 1	xs:sequence
0 .. unbounded	Quantity
required	Type
1 .. 1	Uom
0 .. 1	xs:sequence
	Quantity
0 .. 1	Dates
1 .. 1	xs:sequence
0 .. unbounded	Date
required	Type
required	Format
1 .. 1	xs:sequence
0 .. 1	DateTime
0 .. 1	MonetaryAmounts
1 .. 1	xs:sequence
0 .. unbounded	MonetaryAmount
required	Type
1 .. 1	xs:sequence
0 .. 1	Amount
0 .. 1	Currency
0 .. 1	FreeTextData
1 .. 1	xs:sequence
0 .. unbounded	FreeText
required	Type
1 .. 1	xs:sequence
0 .. 1	TextLine1
0 .. 1	TextLine2
0 .. 1	TextLine3
0 .. 1	TextLine4
0 .. 1	TextLine5
0 .. 1	References
1 .. 1	xs:sequence
0 .. unbounded	ReferenceGroup
1 .. 1	xs:sequence
0 .. 1	Reference
required	Type
optional	Identifier
optional	CustomFieldType
0 .. 1	Locations
1 .. 1	xs:sequence
0 .. unbounded	LocationGroup
1 .. 1	xs:sequence
0 .. 1	Location
required	Type
1 .. 1	xs:sequence
1 .. unbounded	LocationIdentification

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

Occurrence	Element/Attribute
1 .. 1	Type
0 .. 1	xs:sequence
0 .. 1	LocationIdentifier
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	Locations
1 .. 1	xs:sequence
0 .. unbounded	LocationGroup
1 .. 1	xs:sequence
0 .. 1	Location
required	Type
1 .. 1	xs:sequence
1 .. unbounded	LocationIdentification
1 .. 1	Type
0 .. 1	xs:sequence
0 .. 1	LocationIdentifier
0 .. unbounded	Contact
required	Type
1 .. 1	xs:sequence
0 .. 1	ContactId
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	TransportServices
1 .. 1	xs:sequence
0 .. unbounded	ServiceGroup
1 .. 1	xs:sequence

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

Occurrence	Element/Attribute
0 .. 1	TransportService
1 .. 1	xs:sequence
0 .. 1	ServiceCode
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	UNDGNumber
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	Measurements
1 .. 1	xs:sequence
0 .. unbounded required	Measurement
1 .. 1	Type
0 .. 1	Uom
0 .. 1	xs:sequence
0 .. 1	Measure
0 .. 1	ContainerNumber
0 .. 1	ControlTotals
1 .. 1	xs:sequence
0 .. unbounded required	ControlTotal
1 .. 1	Type
0 .. 1	Uom
0 .. 1	xs:sequence
0 .. 1	Quantity
0 .. 1	RelatedShipments
1 .. 1	xs:sequence
0 .. unbounded optional	RelatedShipment
1 .. 1	Type
0 .. 1	xs:sequence
0 .. 1	ShipmentId
0 .. 1	Dates
1 .. 1	xs:sequence
0 .. unbounded required	Date
1 .. 1	Type
0 .. 1	Format
1 .. 1	xs:sequence
0 .. 1	DateTime
0 .. 1	TransportServices

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

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Occurrence	Element/Attribute
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 <Additional Services>
1 .. 1	xs:sequence
0 .. 1	ServiceCode
0 .. 1	FreeTextData
1 .. 1	xs:sequence
0 .. unbounded	FreeText
required	<i>Type</i>
1 .. 1	xs:sequence
0 .. 1	DescriptionCode
0 .. 1	TextLine1
0 .. 1	TextLine2
0 .. 1	TextLine3
0 .. 1	TextLine4
0 .. 1	TextLine5
0 .. 1	ControlTotals
1 .. 1	xs:sequence
0 .. unbounded	ControlTotal
required	<i>Type</i>
	<i>Uom</i>
1 .. 1	xs:sequence
0 .. 1	Quantity
0 .. 1	Documents
1 .. 1	xs:sequence
0 .. unbounded	Document
1 .. 1	xs:sequence
0 .. 1	DocumentCode
0 .. 1	DocumentCopies
0 .. 1	DocumentOriginals
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	TermsOfDelivery
1 .. 1	xs:sequence
0 .. 1	Terms
1 .. 1	xs:sequence

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

DSV public

Occurrence	Element/Attribute
0 .. 1	TermsCode
0 .. 1	CodeId
0 .. unbounded required	Location
1 .. 1	Type
1 .. unbounded	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	Identifier
optional	CustomFieldType
0 .. 1	Date
required	Type
required	Format
1 .. 1	xs:sequence
0 .. 1	DateTime
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	Type
1 .. 1	xs:sequence
0 .. 1	ModeOfTransport
0 .. 1	TransportId
0 .. 1	CarrierId
0 .. 1	CarrierName
0 .. 1	TransportType
0 .. 1	TransportMeansName
0 .. 1	TransportMeansNationality
0 .. 1	Dates
1 .. 1	xs:sequence
0 .. unbounded	Date
required	Type
required	Format
1 .. 1	xs:sequence
0 .. 1	DateTime

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DSV public

Occurrence	Element/Attribute
0 .. 1	Locations
1 .. 1	xs:sequence
0 .. unbounded	LocationGroup
1 .. 1	xs:sequence
0 .. 1	Location
required	Type
1 .. 1	xs:sequence
1 .. unbounded	LocationIdentification
	Type
1 .. 1	xs:sequence
0 .. 1	LocationIdentifier
0 .. 1	LocationName
0 .. 1	References
1 .. 1	xs:sequence
0 .. unbounded	ReferenceGroup
1 .. 1	xs:sequence
0 .. 1	Reference
required	Type
optional	Identifier
optional	CustomFieldType
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	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

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

DSV public

Occurrence	Element/Attribute
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
optional	CustomFieldType
0 .. 1	GoodsItems
1 .. 1	xs:sequence
0 .. unbounded	GoodsItem
1 .. 1	xs:sequence
0 .. 1	Item
1 .. 1	xs:sequence
0 .. 1	ItemNumber
0 .. 1	PackageQty
0 .. 1	PackageType
0 .. 1	HandlingInstructions
1 .. 1	xs:sequence
0 .. unbounded	HandlingInstruction
1 .. 1	xs:sequence
0 .. 1	Code
0 .. 1	Description
0 .. 1	RangeDetails
required	Type
	Uom
1 .. 1	xs:sequence
0 .. 1	Minimum
0 .. 1	Maximum
0 .. 1	Locations
1 .. 1	xs:sequence
0 .. unbounded	LocationGroup
1 .. 1	xs:sequence
0 .. 1	Location
required	Type
1 .. 1	xs:sequence
1 .. unbounded	LocationIdentification
	Type
1 .. 1	xs:sequence
0 .. 1	LocationIdentifier
0 .. 1	MonetaryAmounts
1 .. 1	xs:sequence
0 .. unbounded	MonetaryAmount
required	Type
1 .. 1	xs:sequence
0 .. 1	Amount

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

Occurrence	Element/Attribute
0 .. 1	Currency
0 .. 1	ProductIds
1 .. 1	xs:sequence
0 .. unbounded	ProductId
required	Type
1 .. 1	xs:sequence
0 .. 1	ItemId
0 .. 1	ItemType
0 .. 1	FreeTextData
1 .. 1	xs:sequence
0 .. unbounded	FreeText
required	Type
1 .. 1	xs:sequence
0 .. 1	TextLine1
0 .. 1	TextLine2
0 .. 1	TextLine3
0 .. 1	TextLine4
0 .. 1	TextLine5
0 .. 1	Measurements
1 .. 1	xs:sequence
0 .. unbounded	Measurement
required	Type
	Uom
1 .. 1	xs:sequence
0 .. 1	Measure
0 .. 1	Dimensions
1 .. 1	xs:sequence
0 .. unbounded	Dimension
required	Type
	Uom
1 .. 1	xs:sequence
0 .. 1	Length
0 .. 1	Width
0 .. 1	Height
0 .. 1	NumberOfUnits
0 .. 1	References
1 .. 1	xs:sequence
0 .. unbounded	ReferenceGroup
1 .. 1	xs:sequence
0 .. 1	Reference
required	Type
optional	Identifier
optional	CustomFieldType
0 .. 1	PackagIds
1 .. 1	xs:sequence
0 .. unbounded	PackagId
1 .. 1	xs:sequence
1 .. 1	InstructionCode
0 .. 1	Marks
1 .. 1	xs:sequence
1 .. unbounded	ShippingMark

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

DSV public

Occurrence	Element/Attribute
0 .. 1	References
1 .. 1	xs:sequence
0 .. unbounded	ReferenceGroup
1 .. 1	xs:sequence
0 .. 1	Reference
required	Type
optional	Identifier
0 .. unbounded	GoodsIdentities
required	Type
1 .. 1	xs:sequence
1 .. unbounded	GoodsIdentifier
0 .. 1	DangerousGoodsDetails
1 .. 1	xs:sequence
0 .. unbounded	DangerousGoodsDetail
1 .. 1	xs:sequence
0 .. 1	DangerousGoods
1 .. 1	xs:sequence
0 .. 1	Regulation
0 .. 1	HazardClass
0 .. 1	AdditionalHazardClass
0 .. 1	HazardVersionId
0 .. 1	UNDGNumber
0 .. 1	FlashPointDescription
0 .. 1	FlashPointTemperature
0 .. 1	FlashpointUom
0 .. 1	DangerLevelCode
0 .. 1	EMSNumber
0 .. 1	MFAGNumber
0 .. 1	TremCardNumber
0 .. 1	UpperPlate
0 .. 1	LowerPlate
0 .. 1	Labels
1 .. 1	xs:sequence
1 .. 4	Label
0 .. 1	PackingInstruction
0 .. 1	TransportMeansCode
0 .. 1	TunnelCode
0 .. 1	FreeTextData
1 .. 1	xs:sequence
0 .. unbounded	FreeText
required	Type
1 .. 1	xs:sequence
0 .. 1	TextLine1
0 .. 1	TextLine2
0 .. 1	TextLine3
0 .. 1	TextLine4
0 .. 1	TextLine5
0 .. 1	Measurements
1 .. 1	xs:sequence
0 .. unbounded	Measurement
required	Type

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

Occurrence	Element/Attribute
1 .. 1	Uom
0 .. 1	xs:sequence
0 .. 1	Measure
0 .. 1	ContainerNumber
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	PackingMode
0 .. 1	FullOrEmptyIndicator
0 .. 1	SealIds
1 .. 1	xs:sequence
0 .. unbounded	Seal
1 .. 1	xs:sequence
0 .. 1	SealId
0 .. 1	SealParty
0 .. 1	References
1 .. 1	xs:sequence
0 .. unbounded	ReferenceGroup
1 .. 1	xs:sequence
0 .. 1	Reference
required	Type
optional	Identifier
optional	CustomFieldType
0 .. 1	Dates
1 .. 1	xs:sequence
0 .. unbounded	Date
required	Type
required	Format
1 .. 1	xs:sequence
0 .. 1	DateTime
0 .. 1	TransportMovements
1 .. 1	xs:sequence
0 .. unbounded	TransportMovement
1 .. 1	xs:sequence
0 .. 1	Code
0 .. 1	Description
0 .. 1	TemperatureControl
required	Type
	Uom
1 .. 1	xs:sequence
0 .. 1	Fixed
0 .. 1	Parties
1 .. 1	xs:sequence
0 .. unbounded	Party

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

Occurrence	Element/Attribute
1 .. 1	xs:sequence
0 .. 1 required	PartyDetails
1 .. 1	xs:sequence
0 .. 1	Id
0 .. 1	Assignor
0 .. 1	PartyName
0 .. 1	AddressLine1
0 .. 1	AddressLine2
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	xs:sequence
1 .. unbounded	LocationIdentification
1 .. 1	xs:sequence
0 .. 1	LocationIdentifier
0 .. 1	LocationName
0 .. unbounded required	Contact
1 .. 1	xs:sequence
0 .. 1	Name
0 .. 1	Phone
0 .. 1	Mobile
0 .. 1	Fax
0 .. 1	Email
0 .. 1	Orders
1 .. 1	xs:sequence
0 .. unbounded	Order
1 .. 1	xs:sequence
0 .. 1	OrderNo
0 .. 1 required	Status
1 .. 1	xs:sequence
0 .. 1	StatusEventCode
0 .. 1	Dates
1 .. 1	xs:sequence
0 .. unbounded required required	Date
1 .. 1	xs:sequence
0 .. 1	DateTime
0 .. 1	Locations
1 .. 1	xs:sequence

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

Occurrence	Element/Attribute
0 .. unbounded	LocationGroup
1 .. 1	xs:sequence
0 .. 1	Location
required	Type
1 .. 1	xs:sequence
1 .. unbounded	LocationIdentification
1 .. 1	Type
0 .. 1	xs:sequence
0 .. 1	LocationIdentifier
0 .. 1	FreeTextData
1 .. 1	xs:sequence
0 .. unbounded	FreeText
required	Type
1 .. 1	xs:sequence
0 .. 1	TextLine1
0 .. 1	TextLine2
0 .. 1	TextLine3
0 .. 1	TextLine4
0 .. 1	TextLine5
0 .. 1	References
1 .. 1	xs:sequence
0 .. unbounded	ReferenceGroup
1 .. 1	xs:sequence
0 .. 1	Reference
required	Type
optional	Identifier
optional	CustomFieldType
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	Locations
1 .. 1	xs:sequence
0 .. unbounded	LocationGroup
1 .. 1	xs:sequence
0 .. 1	Location
required	Type
1 .. 1	xs:sequence

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

Occurrence	Element/Attribute
1 .. unbounded	LocationIdentification
1 .. 1	Type
0 .. 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	MonetaryAmounts
1 .. 1	xs:sequence
0 .. unbounded	MonetaryAmount
required	Type
1 .. 1	xs:sequence
0 .. 1	Amount
0 .. 1	Currency
0 .. 1	TermsOfDelivery
1 .. 1	xs:sequence
0 .. 1	Terms
1 .. 1	xs:sequence
0 .. 1	TermsCode
0 .. 1	Codeld
0 .. unbounded	Location
required	Type
1 .. 1	xs:sequence
1 .. unbounded	LocationIdentification
1 .. 1	Type
0 .. 1	xs:sequence
0 .. 1	LocationIdentifier
0 .. 1	LocationName
0 .. 1	GoodsItems
1 .. 1	xs:sequence
0 .. unbounded	GoodsItem
1 .. 1	xs:sequence
0 .. 1	Item
1 .. 1	xs:sequence
0 .. 1	ItemNumber
0 .. 1	PackageQty
0 .. 1	PackageType
0 .. 1	HandlingInstructions
1 .. 1	xs:sequence

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

Occurrence	Element/Attribute
0 .. unbounded	HandlingInstruction
1 .. 1	xs:sequence
0 .. 1	Code
0 .. 1	Description
0 .. 1	Measurements
1 .. 1	xs:sequence
0 .. unbounded	Measurement
required	Type
	Uom
1 .. 1	xs:sequence
0 .. 1	Measure
0 .. 1	Dimensions
1 .. 1	xs:sequence
0 .. unbounded	Dimension
required	Type
	Uom
1 .. 1	xs:sequence
0 .. 1	Length
0 .. 1	Width
0 .. 1	Height
0 .. 1	References
1 .. 1	xs:sequence
0 .. unbounded	ReferenceGroup
1 .. 1	xs:sequence
0 .. 1	Reference
required	Type
optional	Identifier
optional	CustomFieldType
0 .. 1	Packages
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 .. 1	References
1 .. 1	xs:sequence
0 .. unbounded	ReferenceGroup
1 .. 1	xs:sequence
0 .. 1	Reference
required	Type
optional	Identifier
0 .. unbounded	GoodsIdentities
required	Type
1 .. 1	xs:sequence
1 .. unbounded	GoodsIdentifier
0 .. 1	ContainerNumber
0 .. 1	OrderLines
1 .. 1	xs:sequence
0 .. unbounded	OrderLine

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

DSV public

Occurrence	Element/Attribute
1 .. 1	xs:sequence
0 .. 1	OrderLineNo
0 .. 1	Status
required	<i>Type</i>
1 .. 1	xs:sequence
0 .. 1	StatusEventCode
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	Measurements
1 .. 1	xs:sequence
0 .. unbounded	Measurement
required	<i>Type</i>
	<i>Uom</i>
1 .. 1	xs:sequence
0 .. 1	Measure
0 .. 1	Quantities
1 .. 1	xs:sequence
0 .. unbounded	Quantity
required	<i>Type</i>
	<i>Uom</i>
1 .. 1	xs:sequence
0 .. 1	Quantity
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	MonetaryAmounts
1 .. 1	xs:sequence
0 .. unbounded	MonetaryAmount
required	<i>Type</i>
1 .. 1	xs:sequence
0 .. 1	Amount
0 .. 1	Currency
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

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

Occurrence	Element/Attribute
0 .. 1	References
1 .. 1	xs:sequence
0 .. unbounded	ReferenceGroup
1 .. 1	xs:sequence
0 .. 1	Reference
required	Type
optional	Identifier
optional	CustomFieldType
0 .. 1	Locations
1 .. 1	xs:sequence
0 .. unbounded	LocationGroup
1 .. 1	xs:sequence
0 .. 1	Location
required	Type
1 .. 1	xs:sequence
1 .. unbounded	LocationIdentification
	Type
1 .. 1	xs:sequence
0 .. 1	LocationIdentifier
0 .. 1	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	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	ContactId

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

DSV public

Occurrence	Element/Attribute
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	TransportServices
1 .. 1	xs:sequence
0 .. unbounded	ServiceGroup
1 .. 1	xs:sequence
0 .. 1	TransportService
1 .. 1	xs:sequence
0 .. 1	ServiceCode
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	UNDGNumber
0 .. 1	FreeTextData
1 .. 1	xs:sequence
0 .. unbounded	FreeText
required	Type
1 .. 1	xs:sequence
0 .. 1	TextLine1
0 .. 1	TextLine2
0 .. 1	TextLine3
0 .. 1	TextLine4
0 .. 1	TextLine5
0 .. 1	Measurements
1 .. 1	xs:sequence
0 .. unbounded	Measurement
required	Type
	Uom
1 .. 1	xs:sequence
0 .. 1	Measure
0 .. 1	ContainerNumber
0 .. 1	ControlTotals
1 .. 1	xs:sequence
0 .. unbounded	ControlTotal
required	Type
	Uom

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

DSV public



Occurrence	Element/Attribute
1 .. 1	xs:sequence
0 .. 1	Quantity

Guideline

Element/Attribute	Annotation
DSV_AdvanceShipmentNotificationMessage	
xs:sequence	Occurrence 1 .. 1
Header	Occurrence 1 .. 1 Type Header General Notes MESSAGE HEADER Examples <Header> <Messageld>12485236</Messageld> <SenderId>SenderIdIdentification</SenderId> <ReceiverId>ReceiverIdIdentification</ReceiverId> <DocumentDate Type="DocumentDate" Format="DateTimeSec"> <DateTime>20200412000000</DateTime> </DocumentDate> <DocumentCode>ASN</DocumentCode> <Function>New</Function> <Version>2.0</Version> </Header>
xs:sequence	Occurrence 1 .. 1
Messageld	Occurrence 1 .. 1 Type xs:string General Notes MESSAGE IDENTIFICATION
SenderId	Occurrence 1 .. 1 Type xs:string General Notes SENDER IDENTIFICATION Mutually agreed
ReceiverId	Occurrence 1 .. 1 Type xs:string General Notes RECEIVER IDENTIFICATION Mutually agreed
DocumentDate	Occurrence 1 .. 1 Type Date
<i>Type</i>	Type xs:string Use required General Notes DOCUMENT / MESSAGE DATE TYPE Applicable Codes
<i>Format</i>	IssueDate Document Issued Date Type xs:string Use required General Notes DOCUMENT / MESSAGE DATE FORMAT Applicable Codes
	Date YYYYMMDD DateTimeSec CCYYMMDDHHMMSS
xs:sequence	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
	ASN Advance Shipping Notification

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

DSV_public

Element/Attribute	Annotation
Function	Occurrence 1 .. 1 Type xs:string General Notes DOCUMENT / MESSAGE FUNCTION Applicable Codes New New Shipment Update Update Shipment
Version	Occurrence 1 .. 1 Type xs:string General Notes DOCUMENT / MESSAGE VERSION Applicable Codes 2.0 Version 2.0
MainShipment	Occurrence 1 .. 1 Type Shipment General Notes Order Management When data originates from the Order Management system, the MainShipment is the Order Management booking. It will only contain information pertaining to that booking. The transport shipment/s data will be present in the RelatedShipments element. Transport Management System (TMS) When data originates from the TMS, the MainShipment is the Transport Shipment. It will contain the information pertaining to that shipment. Any related transport shipments will be present in the RelatedShipments element.
xs:sequence	Occurrence 1 .. 1
ShipmentId	Occurrence 0 .. 1 Type ShipmentId General Notes SHIPMENT IDENTIFIER Examples <ShipmentId>ABC0011222</ShipmentId>
Dates	Occurrence 0 .. 1 Type DateList General Notes SHIPMENT DATES Examples <Dates> <Date Type="RequiredInStore" Format="DateTime"> <DateTime>202504130900</DateTime> </Date> <Date Type="Collection" Format="Date"> <DateTime>20250413</DateTime> </Date> <Date Type="DeliveryRequested" Format="DateTimeInterval"> <DateTime>202505021200-202505021700</DateTime> </Date> </Dates>
xs:sequence	Occurrence 1 .. 1
Date	Occurrence 0 .. unbounded Type Date

Element/Attribute	Annotation																																												
<i>Type</i>	Type xs:string Use required General Notes SHIPMENT DATE TYPE																																												
	Applicable Codes <table> <tr> <td>ActualCollection</td><td>Actual Collection date/time</td></tr> <tr> <td>ActualDelivery</td><td>Actual Delivery date/time</td></tr> <tr> <td>Approved</td><td>Purchase Order Booking Approved</td></tr> <tr> <td>Booked</td><td>Purchase Order Booking</td></tr> <tr> <td>Collection</td><td>Collection date/time, earliest</td></tr> <tr> <td>Confirmed</td><td>Purchase Order Booking Confirmed</td></tr> <tr> <td>CustomsCleared</td><td>Customs Cleared date/time</td></tr> <tr> <td>DeliveryRequested</td><td>Delivery date/time, requested</td></tr> <tr> <td>EstimatedCollection</td><td>Shipment date/time, promised for</td></tr> <tr> <td>EstimatedDelivery</td><td>Delivery date/time, estimated</td></tr> <tr> <td>ExWorksReady</td><td>Ex-works ready date/time</td></tr> <tr> <td>GoodsStorage</td><td>Goods Storage date/time</td></tr> <tr> <td>HouseBillIssued</td><td>Housebill Issued date/time</td></tr> <tr> <td>Receipt</td><td>Receipt date/time</td></tr> <tr> <td>RequestedCollection</td><td>Shipment date/time, requested</td></tr> <tr> <td>RequestedDelivery</td><td>Requested Delivery date/time</td></tr> <tr> <td>RequiredExFactory</td><td>Required ex-factory date/time</td></tr> <tr> <td>RequiredExWorks</td><td>Required ex-works date/time</td></tr> <tr> <td>RequiredInStore</td><td>Required in Store date/time</td></tr> <tr> <td>ScheduledCollection</td><td>Goods collection or pick-up date/time, planned</td></tr> <tr> <td>ScheduledDelivery</td><td>Delivery date/time, 1st schedule</td></tr> <tr> <td>ShippedOnBoard</td><td>Shipped On Board date/time</td></tr> </table>	ActualCollection	Actual Collection date/time	ActualDelivery	Actual Delivery date/time	Approved	Purchase Order Booking Approved	Booked	Purchase Order Booking	Collection	Collection date/time, earliest	Confirmed	Purchase Order Booking Confirmed	CustomsCleared	Customs Cleared date/time	DeliveryRequested	Delivery date/time, requested	EstimatedCollection	Shipment date/time, promised for	EstimatedDelivery	Delivery date/time, estimated	ExWorksReady	Ex-works ready date/time	GoodsStorage	Goods Storage date/time	HouseBillIssued	Housebill Issued date/time	Receipt	Receipt date/time	RequestedCollection	Shipment date/time, requested	RequestedDelivery	Requested Delivery date/time	RequiredExFactory	Required ex-factory date/time	RequiredExWorks	Required ex-works date/time	RequiredInStore	Required in Store date/time	ScheduledCollection	Goods collection or pick-up date/time, planned	ScheduledDelivery	Delivery date/time, 1st schedule	ShippedOnBoard	Shipped On Board date/time
ActualCollection	Actual Collection date/time																																												
ActualDelivery	Actual Delivery date/time																																												
Approved	Purchase Order Booking Approved																																												
Booked	Purchase Order Booking																																												
Collection	Collection date/time, earliest																																												
Confirmed	Purchase Order Booking Confirmed																																												
CustomsCleared	Customs Cleared date/time																																												
DeliveryRequested	Delivery date/time, requested																																												
EstimatedCollection	Shipment date/time, promised for																																												
EstimatedDelivery	Delivery date/time, estimated																																												
ExWorksReady	Ex-works ready date/time																																												
GoodsStorage	Goods Storage date/time																																												
HouseBillIssued	Housebill Issued date/time																																												
Receipt	Receipt date/time																																												
RequestedCollection	Shipment date/time, requested																																												
RequestedDelivery	Requested Delivery date/time																																												
RequiredExFactory	Required ex-factory date/time																																												
RequiredExWorks	Required ex-works date/time																																												
RequiredInStore	Required in Store date/time																																												
ScheduledCollection	Goods collection or pick-up date/time, planned																																												
ScheduledDelivery	Delivery date/time, 1st schedule																																												
ShippedOnBoard	Shipped On Board date/time																																												
<i>Format</i>	Type xs:string Use required General Notes SHIPMENT DATE FORMAT																																												
	Applicable Codes <table> <tr> <td>DateTimeInterval</td><td>YYYYMMDDHHMM- YYYYMMDDHHMM</td></tr> <tr> <td>DateTimeSec</td><td>CCYYMMDDHHMMSS</td></tr> </table>	DateTimeInterval	YYYYMMDDHHMM- YYYYMMDDHHMM	DateTimeSec	CCYYMMDDHHMMSS																																								
DateTimeInterval	YYYYMMDDHHMM- YYYYMMDDHHMM																																												
DateTimeSec	CCYYMMDDHHMMSS																																												
xs:sequence	Occurrence 1 .. 1																																												
DateTime	Occurrence 0 .. 1 Type xs:string General Notes SHIPMENT DATE/TIME																																												
TransportServices	Occurrence 0 .. 1 Type ServiceGroupList General Notes SHIPMENT TRANSPORT SERVICES First occurrence is Main Service Additional services will be provided in subsequent occurrences Examples <TransportServices> <TransportService> <ServiceCode>FCL</ServiceCode> <PriorityCode>Normal</PriorityCode> </TransportService> <TransportService> <ServiceCode>STD</ServiceCode> </TransportService> </TransportServices>																																												
xs:sequence	Occurrence 1 .. 1																																												



Element/Attribute	Annotation
ServiceGroup	Occurrence 0 .. unbounded Type ServiceGroup
xs:sequence	Occurrence 1 .. 1
TransportService	Occurrence 0 .. 1 Type TransportService General Notes SHIPMENT TRANSPORT - MAIN SERVICE First occurrence is Main Service Additional services will be provided in subsequent occurrences
xs:sequence	Occurrence 1 .. 1
ServiceCode	Occurrence 0 .. 1 Type xs:string General Notes TYPE OF SERVICE Applicable Codes FCL Main Service: Full Container Load FTL Main Service: Full Truck Load IATA Main Service: Air IATA LCL Main Service: Less than full Container Load LSE Main Service: Air Loose Cargo LTL Main Service: Less than full Truck Load
PriorityCode	Occurrence 0 .. 1 Type xs:string General Notes SERVICE PRIORITY CODE Applicable Codes Express Express Service HighSpeed High Speed Service Normal Normal Service
TransportService <Additional Services>	Occurrence 0 .. 1 Type TransportService General Notes SHIPMENT TRANSPORT - ADDITIONAL SERVICES First occurrence is Main Service Additional services will be provided in subsequent occurrences, described below
xs:sequence	Occurrence 1 .. 1
ServiceCode	Occurrence 0 .. 1 Type xs:string General Notes TYPE OF SERVICE Applicable Codes BCN Buyers Consolidation Courier Courier HAZ Hazardous goods HangingGarment Hanging Garment ReverseLogistics Reverse Logistics STD Standard service
MonetaryAmounts	Occurrence 0 .. 1 Type MonetaryAmountList General Notes SHIPMENT MONETARY AMOUNTS Examples <MonetaryAmounts> <MonetaryAmount Type="InvoiceValue"> <Amount>100.01</Amount>

Element/Attribute	Annotation
	Examples <Currency>DKK</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
	InvoiceValue Invoice Value
xs:sequence	Occurrence 1 .. 1
Amount	Occurrence 0 .. 1
	Type xs:string
	General Notes MONETARY AMOUNT
Currency	Occurrence 0 .. 1
	Type xs:string
	General Notes MONETARY AMOUNT ISO CURRENCY
FreeTextData	Occurrence 0 .. 1
	Type FreeTextList
	General Notes SHIPMENT FREE TEXT DATA
	Examples <FreeTextData> <FreeText Type="SpecialInstructions"> <TextLine1>SpecialInstructions Text Line 1</TextLine1> <TextLine2>SpecialInstructions Text Line 2</TextLine2> </FreeText> </FreeTextData>
xs:sequence	Occurrence 1 .. 1
FreeText	Occurrence 0 .. unbounded
	Type FreeText
	General Notes SHIPMENT FREE TEXT DATA
Type	Type xs:string
	Use required
	General Notes FREE TEXT TYPE
	Predefined Types listed, additional FreeText types to be agreed
	Applicable Codes
	AdditionalDetails Additional Details
	DeliveryInstructions Delivery Instructions
	DropModeDelivery Drop Mode Delivery
	DropModePickup Drop Mode Pickup
	GeneralInformation General information
	GoodsDescription Goods Description
	NatureOfCargo Nature of Cargo
	SpecialHandling Special Handling
	SpecialInstructions Special Instructions
xs:sequence	Occurrence 1 .. 1
TextLine1	Occurrence 0 .. 1
	Type xs:string

Element/Attribute	Annotation																		
	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																		
ControlTotals	Occurrence 0 .. 1 Type ControlTotalList General Notes SHIPMENT CONTROL TOTALS Examples <pre> <ControlTotals> <ControlTotal Type="NumberOfPackages"> <Quantity>20</Quantity> </ControlTotal> <ControlTotal Type="GrossWeight" Uom="KGM"> <Quantity>101.01</Quantity> </ControlTotal> <ControlTotal Type="Volume" Uom="MTQ"> <Quantity>2</Quantity> </ControlTotal> <ControlTotal Type="LoadingMeters" Uom="MTR"> <Quantity>12</Quantity> </ControlTotal> <ControlTotal Type="PalletSpaces" Uom="PLL"> <Quantity>10</Quantity> </ControlTotal> </ControlTotals> </pre>																		
xs:sequence	Occurrence 1 .. 1																		
ControlTotal	Occurrence 0 .. unbounded Type ControlTotal																		
Type	Type xs:string Use required General Notes CONTROL TOTAL TYPE <table> <tr> <th colspan="2">Applicable Codes</th></tr> <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>NumberOfInnerPackages</td><td>Number of Inner Packages</td></tr> <tr> <td>NumberOfPackages</td><td>Number of Packages</td></tr> <tr> <td>PalletSpaces</td><td>Pallet Spaces</td></tr> <tr> <td>Volume</td><td>Volume</td></tr> </table>	Applicable Codes		ChargeableWeight	Chargeable Weight	GrossWeight	Gross Weight	LoadingMeters	Loading Meters	NetWeight	Net Weight	NumberOfInnerPackages	Number of Inner Packages	NumberOfPackages	Number of Packages	PalletSpaces	Pallet Spaces	Volume	Volume
Applicable Codes																			
ChargeableWeight	Chargeable Weight																		
GrossWeight	Gross Weight																		
LoadingMeters	Loading Meters																		
NetWeight	Net Weight																		
NumberOfInnerPackages	Number of Inner Packages																		
NumberOfPackages	Number of Packages																		
PalletSpaces	Pallet Spaces																		
Volume	Volume																		
Uom	Type xs:string General Notes CONTROL TOTAL UNIT OF MEASURE <table> <tr> <th colspan="2">Applicable Codes</th></tr> <tr> <td>CTN</td><td>Cartons</td></tr> </table>	Applicable Codes		CTN	Cartons														
Applicable Codes																			
CTN	Cartons																		

Element/Attribute	Annotation
	Applicable Codes KGM Kilograms MTQ Cubic meters MTR Linear meters PCE Pieces PKG Packages UNT Units
xs:sequence	Occurrence 1 .. 1
Quantity	Occurrence 0 .. 1 Type xs:string General Notes CONTROL TOTAL QUANTITY
Documents	Occurrence 0 .. 1 Type DocumentList General Notes SHIPMENT DOCUMENTS Examples <Documents> <Document> <DocumentCode>OBL</DocumentCode> <DocumentCopies>3</DocumentCopies> <DocumentOriginals>2</DocumentOriginals> </Document> </Documents>
xs:sequence	Occurrence 1 .. 1
Document	Occurrence 0 .. unbounded Type Document
xs:sequence	Occurrence 1 .. 1
DocumentCode	Occurrence 0 .. 1 Type xs:string General Notes DOCUMENT CODE
	Applicable Codes NMT Non-negotiable maritime transport document OBL Original Bill Of Lading
DocumentCopies	Occurrence 0 .. 1 Type xs:string General Notes NUMBER OF COPIES
DocumentOriginals	Occurrence 0 .. 1 Type xs:string General Notes NUMBER OF ORIGINALS
Locations	Occurrence 0 .. 1 Type LocationGroupList General Notes SHIPMENT LOCATIONS Examples <Locations> <LocationGroup> <Location Type="BranchLocation"> <LocationIdentification Type="DSVBranch"> <LocationIdentifier>HOR</LocationIdentifier> </LocationIdentification> </Location> </LocationGroup> </Locations>
xs:sequence	Occurrence 1 .. 1

Element/Attribute	Annotation
LocationGroup	Occurrence 0 .. unbounded Type LocationGroup
<i>xs:sequence</i>	Occurrence 1 .. 1
Location	Occurrence 0 .. 1 Type Location
<i>Type</i>	Type xs:string Use required General Notes LOCATION TYPE
	Applicable Codes
	BranchLocation Branch Location
<i>xs:sequence</i>	Occurrence 1 .. 1
LocationIdentification	Occurrence 1 .. unbounded Type LocationIdentification
<i>Type</i>	Type xs:string General Notes LOCATION IDENTIFIER TYPE
	Applicable Codes
	DSVBranch DSV Branch Code
<i>xs:sequence</i>	Occurrence 1 .. 1
LocationIdentifier	Occurrence 0 .. 1 Type xs:string General Notes LOCATION IDENTIFIER
LocationName	Occurrence 0 .. 1 Type xs:string General Notes LOCATION NAME
TermsOfDelivery	Occurrence 0 .. 1 Type TermsGroup General Notes SHIPMENT TERMS OF DELIVERY
	Examples
	<TermsOfDelivery> <Terms> <TermsCode>CIP</TermsCode> <CodeId>IncoTerms</CodeId> </Terms> <Location Type="NamedPlace"> <LocationIdentification Type="UN"> <LocationIdentifier>DKCPH</LocationIdentifier> <LocationName>Copenhagen</LocationName> </LocationIdentification> </Location> </TermsOfDelivery>
<i>xs:sequence</i>	Occurrence 1 .. 1
Terms	Occurrence 0 .. 1 Type Terms
<i>xs:sequence</i>	Occurrence 1 .. 1
TermsCode	Occurrence 0 .. 1 Type xs:string General Notes TERM CODE
CodeId	Occurrence 0 .. 1 Type xs:string General Notes TERM CODE TYPE
	Applicable Codes
	CombiTerms Combi Terms
	IncoTerms INCO Terms

Element/Attribute	Annotation
Location	Occurrence 0 .. unbounded Type Location General Notes TERMS OF DELIVERY NAMED PLACE
Type	Type xs:string Use required General Notes LOCATION TYPE
xs:sequence	Applicable Codes NamedPlace Term Named Place
LocationIdentification	Occurrence 1 .. 1 Occurrence 1 .. unbounded Type LocationIdentification
Type	Type xs:string General Notes LOCATION IDENTIFIER TYPE
xs:sequence	Applicable Codes Name Only Location Name provided UN UN Location Code
LocationIdentifier	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="OrderReference">OrdRef1</Reference> <Date Type="ReferenceDate" Format="Date"> <DateTime>20200403</DateTime> </Date> </ReferenceGroup> <ReferenceGroup> <Reference Type="BookingReference">BKREF</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
Type	Type xs:string Use required General Notes REFERENCE TYPE Predefined Types listed, additional reference types to be agreed
	Applicable Codes BookingReference Booking Reference CoLoadType Co-Load Type Consignee_ShipmentId Consignee Shipment Identifier

Element/Attribute	Annotation
	Applicable Codes Consignor_ShipmentId Consignor Shipment Identifier ConsolContainerMode Consol Container Mode ConsolServiceLevel Consol Service Level DSV_ShipmentId DSV Shipment Identifier HouseBill House bill of lading number MasterBill Master bill of lading number OrderReference Order Reference ScreeningStatus Screening Status ServiceLevel Service Level ShipmentType Shipment Type ShippedOnBoardType Shipped On Board Type
Identifier	Type xs:string Use optional General Notes REFERENCE IDENTIFIER
CustomFieldType	Type xs:string Use optional General Notes CUSTOM FIELD TYPE Use to be agreed
	Applicable Codes Boolean Boolean indicator DateTime Date/Time with format YYYY-MM-DDTHH:MM:SS Decimal Decimal value Integer Integer value String Character string
Date	Occurrence 0 .. 1 Type Date General Notes SHIPMENT REFERENCE DATE
Type	Type xs:string Use required General Notes DATE TYPE
	Applicable Codes ReferenceDate Reference Date
Format	Type xs:string Use required General Notes DATE FORMAT
	Applicable Codes DateTime CCYYMMDDHHMM DateTimeSec CCYYMMDDHHMMSS
xs:sequence	
DateTime	Occurrence 1 .. 1 Occurrence 0 .. 1 Type xs:string General Notes DATE/TIME
ChargeMethodology	Occurrence 0 .. 1 Type ChargeMethodologyList General Notes CHARGE METHODOLOGY Examples <ChargeMethodology> <PaymentInstructions> <PaymentInstruction> <PaymentCode>Prepaid</PaymentCode> </PaymentInstruction> </PaymentInstructions>

Element/Attribute	Annotation
	Examples </ChargeMethodology>
xs:sequence	Occurrence 1 .. 1
PaymentInstructions	Occurrence 0 .. unbounded
	Type PaymentInstructions
xs:sequence	Occurrence 1 .. 1
PaymentInstruction	Occurrence 0 .. 1
	Type PaymentInstruction
xs:sequence	Occurrence 1 .. 1
PaymentCode	Occurrence 0 .. 1
	Type xs:string
	General Notes PAYMENT TYPE
	Applicable Codes
	Collect Collect Shipment
	Prepaid Prepaid Shipment
	ThirdParty Third Party Payment
TransportStages	Occurrence 0 .. 1
	Type TransportStageList
	General Notes TRANSPORT STAGES
xs:sequence	Occurrence 1 .. 1
TransportStage	Occurrence 0 .. unbounded
	Type TransportStage
xs:sequence	Occurrence 1 .. 1
Stage	Occurrence 0 .. 1
	Type Stage
	General Notes TRANSPORTATION STAGE
	Examples
	<Stage Type="MainCarriage"> <ModeOfTransport>Sea</ModeOfTransport> <TransportId>017W</TransportId> <CarrierId>61616161</CarrierId> <CarrierName>Carrier Name</CarrierName> <TransportType>Main</TransportType> <TransportMeansName>Vessel name</TransportMeansName> <TransportMeansNationality>PA</TransportMeansNationality> </Stage>
Type	Type xs:string
	Use required
	General Notes TRANSPORTATION STAGE TYPE
	Applicable Codes
	MainCarriage Main Carriage
	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
	General Notes TRANSPORT STAGE SEQUENCE
ModeOfTransport	Occurrence 0 .. 1
	Type xs:string
	General Notes MODE OF TRANSPORTATION
	Applicable Codes
	Air Air transportation



Element/Attribute	Annotation
	Applicable Codes
	Rail Rail transportation
	Road Road transportation
	Sea Sea transportation
TransportId	Occurrence 0 .. 1 Type xs:string General Notes TRANSPORT IDENTIFICATION Air Notes Flight Number Sea Notes Voyage Number Road Notes Not used
CarrierId	Occurrence 0 .. 1 Type xs:string General Notes CARRIER IDENTIFICATION Air Notes DSV Carrier Identifier Sea Notes DSV Carrier Identifier Road Notes Not used
CarrierName	Occurrence 0 .. 1 Type xs:string General Notes CARRIER NAME Road Notes Not used
TransportType	Occurrence 0 .. 1 Type xs:string General Notes TRANSPORT TYPE Road Notes Not used
	Applicable Codes
	Flight1 First flight
	Flight2 Second flight
	Flight3 Third flight
	Flight4 Fourth flight
	Main Main Carriage
	Other Other
TransportMeansName	Occurrence 0 .. 1 Type xs:string General Notes TRANSPORT MEANS NAME Air Notes Not used Sea Notes Vessel Name Road Notes Not used
TransportMeansNationality	Occurrence 0 .. 1 Type xs:string General Notes TRANSPORT MEANS NATIONALITY Air Notes Not used Sea Notes Vessel flag Road Notes Not used
Dates	Occurrence 0 .. 1 Type DateList General Notes TRANSPORTATION DATES

Element/Attribute	Annotation
	Examples <Dates> <Date Type="EstimatedDeparture" Format="DateTime"> <DateTime>202002251200</DateTime> </Date> <Date Type="EstimatedArrival" Format="Date"> <DateTime>20200301</DateTime> </Date> </Dates>
xs:sequence	Occurrence 1 .. 1
Date	Occurrence 0 .. unbounded
	Type Date
Type	Type xs:string
	Use required
	General Notes TRANSPORTATION DATE TYPE
	Applicable Codes
	ActualArrival Actual Time of Arrival
	ActualDelivery Actual Delivery date/time
	ActualDeparture Actual Time of Departure
	EstimatedArrival Estimated Time of Arrival
	EstimatedDelivery Delivery date/time, estimated
	EstimatedDeparture Estimated Time of Departure
	ScheduledArrival Scheduled Time of Arrival
	ScheduledDeparture Scheduled Time of Departure
	ScheduledShipmentArrival Scheduled Shipment Time of Arrival
	ScheduledShipmentDeparture Scheduled Shipment Time of Departure
Format	Type xs:string
	Use required
	General Notes TRANSPORTATION DATE FORMAT
	Applicable Codes
	DateTime CCYYMMDDHHMM
	DateTimeInterval CCYYMMDDHHMM- CCYYMMDDHHMM
	DateTimeSec CCYYMMDDHHMMSS
xs:sequence	Occurrence 1 .. 1
DateTime	Occurrence 0 .. 1
	Type xs:string
	General Notes TRANSPORTATION DATE/TIME
Locations	Occurrence 0 .. 1
	Type LocationGroupList
	General Notes TRANSPORTATION LOCATIONS
	Examples <Locations> <LocationGroup> <Location Type="Departure"> <LocationIdentification Type="UN"> <LocationIdentifier>DKHOR</LocationIdentifier> </LocationIdentification> </Location> </LocationGroup> <LocationGroup> <Location Type="Destination"> <LocationIdentification Type="UN"> <LocationIdentifier>ZAJNB</LocationIdentifier> <LocationName>Johannesburg</LocationName> </Location> </LocationGroup> </Locations>

Element/Attribute	Annotation
	Examples </LocationIdentification> <LocationIdentification Type="IATA"> <LocationIdentifier>JNB</LocationIdentifier> <LocationName>Johannesburg</LocationName> </LocationIdentification> </Location> </LocationGroup> </Locations>
xs:sequence	Occurrence 1 .. 1
LocationGroup	Occurrence 0 .. unbounded
	Type LocationGroup
xs:sequence	Occurrence 1 .. 1
Location	Occurrence 0 .. 1
	Type Location
<i>Type</i>	Type xs:string
	Use required
	General Notes TRANSPORTATION LOCATION TYPE
	Applicable Codes
	Departure Place of Departure
	Destination Place of Destination
	Loading Place of Loading
	PlaceOfConsolidation Place of Consolidation
	PlaceOfDeconsolidation Place of Deconsolidation
	Unloading Place of Unloading
xs:sequence	Occurrence 1 .. 1
LocationIdentification	Occurrence 1 .. unbounded
	Type LocationIdentification
	General Notes LOCATION IDENTIFICATION
<i>Type</i>	Type xs:string
	General Notes LOCATION IDENTIFIER TYPE
	Applicable Codes
	IATA IATA airport code
	ScheduleDK U.S. Census Bureau Schedule D/K code
	UN UN Location code
xs:sequence	Occurrence 1 .. 1
LocationIdentifier	Occurrence 0 .. 1
	Type xs:string
	General Notes LOCATION IDENTIFIER
LocationName	Occurrence 0 .. 1
	Type xs:string
	General Notes LOCATION NAME
References	Occurrence 0 .. 1
	Type ReferenceGroupList
	General Notes TRANSPORTATION STAGE REFERENCES
	Examples <References> <ReferenceGroup> <Reference Type="MasterBill">Master1</Reference> </ReferenceGroup> <ReferenceGroup> <Reference Type="TransportMasterType">AGT</Reference> </ReferenceGroup>

Element/Attribute	Annotation
	Examples </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 TRANSPORTATION STAGE REFERENCE
<i>Type</i>	Type xs:string Use required General Notes TRANSPORTATION STAGE REFERENCE TYPE
	Applicable Codes
	BookingReference Booking Reference MasterBill Master bill of lading number SCAC Carrier SCAC Code TransportMasterId Transport Master Identification TransportMasterType Transport Master Type VesselLloydsIMO Vessel Lloyds register number
<i>Identifier</i>	Type xs:string Use optional General Notes TRANSPORTATION STAGE REFERENCE IDENTIFIER
<i>CustomFieldType</i>	Type xs:string Use optional General Notes TRANSPORTATION STAGE REFERENCE CUSTOM FIELD TYPE Use to be agreed
Parties	Occurrence 0 .. 1 Type PartiesList General Notes SHIPMENT 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 PARTY DETAILS
	Examples <PartyDetails Role="Consignor"> <Id>ConsignorID</Id> <Assignor>Consignor</Assignor> <PartyName>Consignor Name</PartyName> <AddressLine1>Consignor Addr Line 1</AddressLine1> <AddressLine2>Consignor Addr Line 2</AddressLine2> <AddressLine3>Consignor Addr Line 3</AddressLine3> <CityName>Consignor City</CityName> <State>Consignor State</State> <PostCode>PostCd</PostCode> <CountryCode>DK</CountryCode> </PartyDetails>
<i>Role</i>	Type xs:string Use required



Element/Attribute	Annotation
	General Notes PARTY ROLE
	Applicable Codes
	AcceptingParty Accepting Party
	Agent Agent
	Buyer Buyer
	Carrier Carrier Party
	Consignee Consignee Party
	Consignor Consignor Party
	Consolidator Consolidator
	ContainerReturn Container Return Company
	Deconsolidator Deconsolidator
	Delivery Delivery Party
	DeliveryAgent Delivery Agent
	DeliveryLocalCartage Delivery Local Cartage
	DepartureCTO Departure Container Terminal Operator
	Despatch Despatch Party
	Forwarder Forwarder
	FreightForwarder Freight Forwarder
	FreightPayer Freight/charges Payer
	Notify Notify Party
	OrderingCustomer Ordering Customer
	PickupAgent Pickup Agent
	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
Assignor	Occurrence 0 .. 1
	Type xs:string
	General Notes PARTY IDENTIFIER ASSIGNOR
	Applicable Codes
	Consignor Consignor assigned
	DSV DSV assigned
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

Bold = Element, Italic = Attribute, Grey = Group

DSV public

Element/Attribute	Annotation
	General Notes PARTY STATE OR PROVINCE
PostCode	Occurrence 0 .. 1 Type xs:string General Notes PARTY POST OR ZIP CODE
CountryCode	Occurrence 0 .. 1 Type xs:string General Notes PARTY LOCATION ISO COUNTRY 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
<i>Type</i>	Type xs:string Use required General Notes PARTY PHYSICAL LOCATION TYPE
	Applicable Codes
	PhysicalLocation Place of Physical Location
xs:sequence	Occurrence 1 .. 1
LocationIdentification	Occurrence 1 .. unbounded Type LocationIdentification
<i>Type</i>	Type xs:string General Notes PHYSICAL LOCATION IDENTIFIER TYPE
	Applicable Codes
	UN UN Location Code
xs:sequence	Occurrence 1 .. 1
LocationIdentifier	Occurrence 0 .. 1 Type xs:string General Notes PHYSICAL LOCATION IDENTIFIER
LocationName	Occurrence 0 .. 1 Type xs:string General Notes PHYSICAL LOCATION NAME
Contact	Occurrence 0 .. unbounded Type Contact General Notes PARTY CONTACT DETAILS Examples <Contact Type="InformationContact"> <Name>Contact name</Name> <Phone>Contact Phone</Phone>

Element/Attribute	Annotation
	Examples <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 Party Information Contact
xs:sequence	Occurrence 1 .. 1
Name	Occurrence 0 .. 1 Type xs:string General Notes PARTY CONTACT NAME
Phone	Occurrence 0 .. 1 Type xs:string General Notes PARTY CONTACT PHONE NUMBER
Mobile	Occurrence 0 .. 1 Type xs:string General Notes PARTY CONTACT MOBILE NUMBER
Fax	Occurrence 0 .. 1 Type xs:string General Notes PARTY CONTACT FAX NUMBER
Email	Occurrence 0 .. 1 Type xs:string General Notes PARTY CONTACT E-MAIL ADDRESS
References	Occurrence 0 .. 1 Type ReferenceGroupList General Notes PARTY REFERENCES Examples <References> <ReferenceGroup> <Reference Type="VAT" Identifier="DK">VatNo</Reference> </ReferenceGroup> </References>
xs:sequence	Occurrence 1 .. 1
ReferenceGroup	Occurrence 0 .. unbounded Type ReferenceGroup
xs:sequence	Occurrence 1 .. 1
Reference	Occurrence 0 .. 1 Type Reference General Notes PARTY REFERENCE
Type	Type xs:string Use required General Notes PARTY REFERENCE TYPE Predefined Types listed, additional reference types to be agreed
	Applicable Codes VAT VAT number

Element/Attribute	Annotation
<i>Identifier</i>	Type xs:string Use optional General Notes PARTY REFERENCE IDENTIFIER
<i>CustomFieldType</i>	Type xs:string Use optional General Notes PARTY REFERENCE CUSTOM FIELD TYPE Use to be agreed
GoodsItems	Occurrence 0 .. 1 Type GoodsItemList General Notes SHIPMENT LINE ITEMS
xs:sequence	Occurrence 1 .. 1
GoodsItem	Occurrence 0 .. unbounded Type GoodsItem
xs:sequence	Occurrence 1 .. 1
Item	Occurrence 0 .. 1 Type Item General Notes GOODS ITEM DETAILS Examples <Item> <ItemNumber>1</ItemNumber> <PackageQty>20</PackageQty> <PackageType>PKG</PackageType> </Item>
xs:sequence	Occurrence 1 .. 1
ItemNumber	Occurrence 0 .. 1 Type xs:string General Notes LINE ITEM NUMBER
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
Applicable Codes	
UNT	Units
HandlingInstructions	Occurrence 0 .. 1 Type HandlingInstructions General Notes LINE ITEM HANDLING INSTRUCTION Examples <HandlingInstructions> <HandlingInstruction> <Code>Stacked</Code> <Description>10</Description> </HandlingInstruction> </HandlingInstructions>
xs:sequence	Occurrence 1 .. 1
HandlingInstruction	Occurrence 0 .. unbounded Type CodeDescription
xs:sequence	Occurrence 1 .. 1
Code	Occurrence 0 .. 1 Type xs:string

Element/Attribute	Annotation
	General Notes HANDLING DESCRIPTION CODE
	Applicable Codes
	NotStacked Cargo Not Stacked
	Stacked Stacked Cargo
Description	Occurrence 0 .. 1 Type xs:string General Notes HANDLING DESCRIPTION Number of stacked units
RangeDetails	Occurrence 0 .. 1 Type RangeDetails General Notes LINE ITEM TEMPERATURE RANGE Examples <RangeDetails Type="Allowance" Uom="CEL"> <Minimum>-5</Minimum> <Maximum>5</Maximum> </RangeDetails>
Type	Type xs:string Use required General Notes TEMPERATURE RANGE TYPE Applicable Codes
	Allowance Temperature Range Allowance
Uom	Type xs:string General Notes TEMPERATURE RANGE UNIT OF MEASURE Applicable Codes
	CEL Celsius
	FAH Fahrenheit
xs:sequence	Occurrence 1 .. 1
Minimum	Occurrence 0 .. 1 Type xs:string General Notes MINIMUM TEMPERATAURE
Maximum	Occurrence 0 .. 1 Type xs:string General Notes MAXIMUM TEMPERATAURE
Locations	Occurrence 0 .. 1 Type LocationGroupList General Notes LINE ITEM COUNTRY OF ORIGIN Examples <Locations> <LocationGroup> <Location Type="CountryOfOrigin"> <LocationIdentification Type="ISOCountry"> <LocationIdentifier>DK</LocationIdentifier> </LocationIdentification> </Location> </LocationGroup> </Locations>
xs:sequence	Occurrence 1 .. 1
LocationGroup	Occurrence 0 .. unbounded Type LocationGroup
xs:sequence	Occurrence 1 .. 1
Location	Occurrence 0 .. 1 Type Location

Element/Attribute	Annotation
<i>Type</i>	Type xs:string Use required General Notes LOCATION TYPE
<i>xs:sequence</i>	Applicable Codes CountryOfOrigin Line item Country of Origin
LocationIdentification	Occurrence 1 .. 1 Occurrence 1 .. unbounded Type LocationIdentification
<i>Type</i>	Type xs:string General Notes LOCATION IDENTIFIER TYPE
<i>xs:sequence</i>	Applicable Codes ISOCountry ISO Country Code
LocationIdentifier	Occurrence 1 .. 1 Occurrence 0 .. 1 Type xs:string General Notes LOCATION IDENTIFIER ISO Country Code for Country of Origin
MonetaryAmounts	Occurrence 0 .. 1 Type MonetaryAmountList General Notes LINE ITEM MONETARY AMOUNTS Examples <MonetaryAmounts> <MonetaryAmount Type="LineInvoiceValue"> <Amount>100.01</Amount> <Currency>DKK</Currency> </MonetaryAmount> </MonetaryAmounts>
<i>xs:sequence</i>	Occurrence 1 .. 1
MonetaryAmount	Occurrence 0 .. unbounded Type MonetaryAmount
<i>Type</i>	Type xs:string Use required General Notes MONETARY AMOUNT TYPE
<i>xs:sequence</i>	Applicable Codes LineInvoiceValue Line Item Invoice Value
Amount	Occurrence 1 .. 1 Occurrence 0 .. 1 Type xs:string General Notes MONETARY AMOUNT
Currency	Occurrence 0 .. 1 Type xs:string General Notes MONETARY AMOUNT ISO CURRENCY CODE
ProductIds	Occurrence 0 .. 1 Type ProductIdsList General Notes LINE ITEM PRODUCT IDENTIFICATION Examples <ProductIds> <ProductId Type="ProductId"> <ItemId>35079090</ItemId> <ItemType>HarmonizedCode</ItemType> </ProductId> </ProductIds>

Element/Attribute	Annotation
xs:sequence	Occurrence 1 .. 1
ProductId	Occurrence 0 .. unbounded Type ProductId
Type	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 Tariff Code
FreeTextData	Occurrence 0 .. 1 Type FreeTextList General Notes LINE ITEM FREE TEXT
Examples	
<FreeTextData>	
<FreeText Type="GoodsDescription">	
<TextLine1>Goods Description Line</TextLine1>	
</FreeText>	
<FreeText Type="AdditionalDetails">	
<TextLine1>Additional Details Line</TextLine1>	
</FreeText>	
</FreeTextData>	
xs:sequence	Occurrence 1 .. 1
FreeText	Occurrence 0 .. unbounded Type FreeText
Type	Type xs:string Use required General Notes FREE TEXT TYPE
Applicable Codes	
AdditionalDetails	Additional Details
GoodsDescription	Goods Description
NatureOfGoods	Nature of Goods
SpecialHandling	Special Handling
SpecialInstructions	Special Instructions
xs:sequence	Occurrence 1 .. 1
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

Element/Attribute	Annotation										
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										
Type	Type xs:string Use required General Notes MEASUREMENT TYPE Applicable Codes <table> <tr> <td>GrossWeight</td><td>Line Item Gross Weight</td></tr> <tr> <td>LoadingMeters</td><td>Line Item Loading Meters</td></tr> <tr> <td>NetWeight</td><td>Line Item Net Weight</td></tr> <tr> <td>PalletSpaces</td><td>Line Item Pallet Spaces</td></tr> <tr> <td>Volume</td><td>Line Item Volume</td></tr> </table>	GrossWeight	Line Item Gross Weight	LoadingMeters	Line Item Loading Meters	NetWeight	Line Item Net Weight	PalletSpaces	Line Item Pallet Spaces	Volume	Line Item Volume
GrossWeight	Line Item Gross Weight										
LoadingMeters	Line Item Loading Meters										
NetWeight	Line Item Net Weight										
PalletSpaces	Line Item Pallet Spaces										
Volume	Line Item Volume										
Uom	Type xs:string General Notes MEASUREMENT UNIT OF MEASURE Applicable Codes <table> <tr> <td>KGM</td><td>Kilograms</td></tr> <tr> <td>MTQ</td><td>Cubic Meters</td></tr> <tr> <td>MTR</td><td>Linear Meters</td></tr> <tr> <td>PLL</td><td>Pallets</td></tr> </table>	KGM	Kilograms	MTQ	Cubic Meters	MTR	Linear Meters	PLL	Pallets		
KGM	Kilograms										
MTQ	Cubic Meters										
MTR	Linear Meters										
PLL	Pallets										
xs:sequence	Occurrence 1 .. 1										
Measure	Occurrence 0 .. 1 Type xs:string General Notes MEASUREMENT VALUE										
Dimensions	Occurrence 0 .. 1 Type DimensionsList General Notes LINE ITEM DIMENSIONS										

Element/Attribute	Annotation
	Examples <Dimensions> <Dimension Type="Gross" Uom="MTR"> <Length>0.6</Length> <Width>0.2</Width> <Height>0.8</Height> </Dimension> </Dimensions>
xs:sequence	Occurrence 1 .. 1
Dimension	Occurrence 0 .. unbounded
	Type Dimension
Type	Type xs:string
	Use required
	General Notes DIMENSION TYPE
	Applicable Codes
	Gross Line Item Gross Dimensions
Uom	Type xs:string
	General Notes DIMENSIONS UNIT OF MEASURE
	Applicable Codes
	CMT Centimeters
	MTR Meters
xs:sequence	Occurrence 1 .. 1
Length	Occurrence 0 .. 1
	Type xs:string
	General Notes DIMENSION - LENGTH
Width	Occurrence 0 .. 1
	Type xs:string
	General Notes DIMENSION - WIDTH
Height	Occurrence 0 .. 1
	Type xs:string
	General Notes DIMENSION - HEIGHT
NumberOfUnits	Occurrence 0 .. 1
	Type xs:string
	General Notes DIMENSION - NUMBER OF UNITS
References	Occurrence 0 .. 1
	Type ReferenceGroupList
	General Notes GOODS ITEM REFERENCES
	Examples <References> <ReferenceGroup> <Reference Type="OrderLineNumber">10</Reference> </ReferenceGroup> <ReferenceGroup> <Reference Type="Agreed" CustomFieldType="String">ABCDEFG</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

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Element/Attribute	Annotation
	General Notes GOODS ITEM REFERENCE
Type	Type xs:string Use required General Notes GOODS ITEM REFERENCE TYPE Predefined Types listed, additional reference types to be agreed
Identifier	Applicable Codes GoodsItemld Goods Item Identifier OrderLineNumber Order Line Number
CustomFieldType	Type xs:string Use optional General Notes CUSTOM FIELD TYPE Use to be agreed
	Applicable Codes Boolean Boolean Type DateTime DateTime type, format YYYY-MM-DDTHH:MM:SS Decimal Decimal Type Integer Integer Type String String Type
Packages	Occurrence 0 .. 1 Type Packages General Notes PACKAGE IDENTIFICATION AND MARKINGS Examples <pre> <Packages> <Package> <InstructionCode>PackageMarks</InstructionCode> <Marks> <ShippingMark>Package1</ShippingMark> <ShippingMark>Package2</ShippingMark> <ShippingMark>Package3</ShippingMark> </Marks> </Package> <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> </Packages> </pre>
xs:sequence	Occurrence 1 .. 1
Package	Occurrence 0 .. unbounded Type Package General Notes PACKAGE MARKS & NUMBERS
xs:sequence	Occurrence 1 .. 1

Element/Attribute	Annotation
InstructionCode	Occurrence 1 .. 1 Type xs:string General Notes PACKAGE MARKS TYPE
Applicable Codes	
PackageMarks	Package Marks and Numbers
Marks	Occurrence 0 .. 1 Type Marks
xs:sequence	Occurrence 1 .. 1
ShippingMark	Occurrence 1 .. unbounded Type xs:string General Notes PACKAGE MARK
References	Occurrence 0 .. 1 Type ReferenceGroupList General Notes PACKAGE 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 PACKAGE REFERENCE
<i>Type</i>	Type xs:string Use required General Notes PACKAGE REFERENCE TYPE Predefined Types listed, additional reference types to be agreed
Applicable Codes	
PackageNumber	Package Number
<i>Identifier</i>	Type xs:string Use optional General Notes PACKAGE REFERENCE IDENTIFIER
GoodsIdentities	Occurrence 0 .. unbounded Type GoodsIdentity General Notes PACKAGE BAR CODES
<i>Type</i>	Type xs:string Use required General Notes TYPE OF IDENTIFIER
Applicable Codes	
SSCC	Serial Shipping Container Code
SerialNumber	Package/Pallet Serial Number
xs:sequence	Occurrence 1 .. 1
GoodsIdentifier	Occurrence 1 .. unbounded Type xs:string General Notes GOODS IDENTIFIER SSCC codes should not include the leading "00" qualifier, length of value should be 18 characters
DangerousGoodsDetails	Occurrence 0 .. 1 Type DangerousGoodsDetailList General Notes DANGEROUS / HAZARDOUS GOODS DETAILS Only included if line item contains dangerous/hazardous

Element/Attribute	Annotation
	cargo
xs:sequence	Occurrence 1 .. 1
DangerousGoodsDetail	Occurrence 0 .. unbounded Type DangerousGoodsDetail
xs:sequence	Occurrence 1 .. 1
DangerousGoods	Occurrence 0 .. 1 Type DangerousGoods General Notes DANGEROUS GOODS INFORMATION
	Examples <DangerousGoods> <Regulation>ADR</Regulation> <HazardClass>9</HazardClass> <AdditionalHazardClass>3</AdditionalHazardClass> <HazardVersionId>5</HazardVersionId> <UNDGNumber>3082</UNDGNumber> <FlashPointDescription>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 Agreement
	IMO IMO IMDG
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)

Element/Attribute	Annotation
	General Notes FLASHPOINT TEMPERATURE Integer value only
FlashpointUom	Type xs:string General Notes FLASHPOINT TEMPERATURE UNIT OF MEASURE Applicable Codes CEL Celsius FAH Fahrenheit
DangerLevelCode	Occurrence 0 .. 1 Type xs:string General Notes DANGER LEVEL CODE / PACKING GROUP Applicable Codes I Packing Group I - Great danger II Packing Group II - Medium danger III Packing Group III - Minor danger
EMSNumber	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 <FreeTextData>

Element/Attribute	Annotation
	Examples <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> <FreeText Type="DGAdditionalInfo"> <TextLine>DG Additional Info Line</TextLine> </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 DGAdditionalInfo Additional Dangerous Goods Information IntTechnicalName Dangerous Goods Int. Technical Name LimitedQuantity Limited Quantity MarinePollutant Marine Pollutant PSN Dangerous Goods Proper Shipping Name TechnicalName Dangerous Goods Technical Name
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>

Element/Attribute	Annotation
	Examples <Measurement Type="NetWeight" Uom="KGM"> <Measure>5.01</Measure> </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 Measurement
Type	Type xs:string
	Use required
	General Notes MEASUREMENT TYPE
	Applicable Codes
	ExplosiveWeight Dangerous Goods Explosive Weight
	GrossWeight Gross Weight
	NetWeight Net Weight
	NumberOfPackages Number of Dangerous Goods Packages
	Volume Volume
Uom	Type xs:string
	General Notes MEASUREMENT UNIT OF MEASURE
	Applicable Codes
	KGM Kilograms
	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 SHIPPING CONTAINER NUMBER
	Examples <ContainerNumber>MSCU1234567</ContainerNumber>
EquipmentUnits	Occurrence 0 .. 1
	Type EquipmentUnitList
	General Notes EQUIPMENT INFORMATION
xs:sequence	Occurrence 1 .. 1
EquipmentUnit	Occurrence 0 .. unbounded
	Type EquipmentUnit
	General Notes EQUIPMENT UNIT DETAILS
	Examples For containerized sea freight:

Element/Attribute	Annotation
	Examples <EquipmentUnit> <EquipmentType> <Type>Container</Type> <UnitId>MSCU1234567</UnitId> <SizeTypeCode>40GP</SizeTypeCode> <ISOCODE>42G0</SizeTypeCode> </EquipmentType> <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
UnitId	Occurrence 0 .. 1 Type xs:string General Notes SHIPPING CONTAINER NUMBER
SizeTypeCode	Occurrence 0 .. 1 Type xs:string General Notes CONTAINER SIZE AND TYPE DSV specified Container Type for Shipping Container
	Applicable Codes
	20FR 20 ft Flatrack 20GP 20 ft General Purpose 20HC 20 ft High Cube 20NOR 20 ft non-operating Reefer 20OT 20 ft Open Top 20OT_SO 20 ft Open Top, Shippers Own 20RE 20 ft Reefer 40FR 40 ft Flatrack 40GP 40 ft General Purpose 40HC 40 ft High Cube 40HC_FR 40 ft High Cube, Flatrack 40HC_OT 40 ft High Cube, Open Top 40NOR 40 ft high Cube, non-operating Reefer 40OT 40 ft Open Top 40RE 40 ft Reefer 40REHC 40 ft High Cube Reefer 45FR 45 ft High Cube Flatrack 45GPHC 45 ft High Cube Pallet Wide 45HC 45 ft High Cube 45REHC 45 ft High Cube Reefer
ISOCODE	Occurrence 0 .. 1 Type xs:string

Element/Attribute	Annotation
	General Notes SHIPPING CONTAINER ISO CODE
	Applicable Codes
	22G0 20 ft General Purpose
	22P1 20 ft Flatrack
	22R0 20 ft Non-operating Reefer
	22R1 20 ft Reefer
	22U0 20 ft Open Top
	24G0 20 ft High Cube, General Purpose
	42G0 40 ft General Purpose
	42P1 40 ft Flatrack
	42R1 40 ft Reefer
	42U1 40 ft Open Top
	45G0 40 ft High Cube, General Purpose
	45P8 40 ft High Cube, Flatrack
	45R0 40 ft High Cube Non-operating Reefer
	45R1 40 ft High Cube Reefer
	45U1 40 ft High Cube Open Top
	L5G0 45 ft General Purpose
	L5P0 45 ft Flatrack
	L5R0 45 ft High Cube Reefer
	LEG3 45 ft High Cube, Pallet wide
PackingMode	Occurrence 0 .. 1 Type xs:string
	Applicable Codes
	FCL Full Container Load
	LCL Less than full Container Load
EquipmentSizeDescription	Occurrence 0 .. 1 Type xs:string
FullOrEmptyIndicator	Occurrence 0 .. 1 Type xs:string
	General Notes FULL OR EMPTY INDICATOR
	Applicable Codes
	Empty Empty
	Full Full
SealIds	Occurrence 0 .. 1 Type SealList
	General Notes SEAL INFORMATION FOR SHIPPING CONTAINERS
xs:sequence	Occurrence 1 .. 1
Seal	Occurrence 0 .. unbounded Type Seal
xs:sequence	Occurrence 1 .. 1
SealId	Occurrence 0 .. 1 Type xs:string
	General Notes SEAL NUMBER
SealParty	Occurrence 0 .. 1 Type xs:string
	General Notes SEALING PARTY
	Applicable Codes
	Shipper Shipper Sealing Party
References	Occurrence 0 .. 1 Type ReferenceGroupList
	General Notes EQUIPMENT REFERENCES
	Examples <References>

Element/Attribute	Annotation
	Examples <ReferenceGroup> <Reference Type="VerificationMethod">VerMeth</Reference> </ReferenceGroup> <ReferenceGroup> <Reference Type="VerificationStatus">VerStatus</Reference> </ReferenceGroup> </References>
xs:sequence	Occurrence 1 .. 1
ReferenceGroup	Occurrence 0 .. unbounded
	Type ReferenceGroup
xs:sequence	Occurrence 1 .. 1
Reference	Occurrence 0 .. 1
	Type Reference
	General Notes EQUIPMENT REFERENCE
Type	Type xs:string Use required General Notes EQUIPMENT REFERENCE TYPE Predefined Types listed, additional reference types to be agreed
Identifier	Applicable Codes AirVentFlow Air Vent Flow VerificationMethod VGM Verification Method VerificationStatus VGM Verification Status Type xs:string Use optional General Notes EQUIPMENT REFERENCE IDENTIFIER
CustomFieldType	Type xs:string Use optional General Notes EQUIPMENT REFERENCE CUSTOM FIELD TYPE Use to be agreed
Dates	Occurrence 0 .. 1 Type DateList General Notes CONTAINER DATES Examples <Dates> <Date Type="EstimatedCollection" Format="Date"> <DateTime>20200425</DateTime> </Date> <Date Type="ActualDelivery" Format="Date"> <DateTime>20200401</DateTime> </Date> </Dates>
xs:sequence	Occurrence 1 .. 1
Date	Occurrence 0 .. unbounded
	Type Date
Type	Type xs:string Use required General Notes CONTAINER DATE TYPE Applicable Codes ActualCollection Actual Collection ActualDelivery Actual Delivery

Element/Attribute		Annotation	
		Applicable Codes	
		EstimatedCollection	Estimated Collection
		EstimatedDelivery	Estimated Delivery
		EstimatedFullPickup	Estimated Full Pickup
		FCLAvailable	FCL Available
		FCLCutOff	FCL Cut-off
		FCLLoaded	FCL Loaded
		FCLOnBoardVessel	FCL On Board Vessel
		FCLStorage	FCL Storage
		FCLUnload	FCL Unload
		FCLUnloadFromVessel	FCL Unload From Vessel
		FCLWharfGateIn	FCL Wharf Gate-in
		FCLWharfGateOut	FCL Wharf Gate-out
		LCLAvailable	LCL Available
		LCLCutOff	LCL Cut-off
		LCLStorage	LCL Storage
		RequestedCollection	Requested Collection
		RequestedDelivery	Requested Delivery
		ScheduledCollection	Scheduled Collection
		ScheduledDelivery	Scheduled Delivery
		VGMCutOff	VGM Cut-off date
		VerifiedDate	VGM Verified Date
Format		Type	xs:string
		Use	required
		General Notes CONTAINER DATE FORMAT	
		Applicable Codes	
		Date	CCYYMMDD
		DateTime	CCYYMMDDHHMM
xs:sequence		Occurrence	1 .. 1
DateTime		Occurrence	0 .. 1
		Type	xs:string
		General Notes CONTAINER DATE/TIME	
TransportMovements		Occurrence	0 .. 1
		Type	TransportMovementList
xs:sequence		Occurrence	1 .. 1
TransportMovement		Occurrence	0 .. unbounded
		Type	CodeDescription
xs:sequence		Occurrence	1 .. 1
Code		Occurrence	0 .. 1
		Type	xs:string
		General Notes EQUIPMENT 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

Element/Attribute	Annotation
	Applicable Codes LCL/LCL LCL/LCL RO/RO Roll on, roll off
Description	Occurrence 0 .. 1 Type xs:string General Notes EQUIPMENT MOVEMENT DESCRIPTION
TemperatureControl	Occurrence 0 .. 1 Type TemperatureControl General Notes CONTAINER TEMPERATURE Examples <TemperatureControl Type="RecordedTemperature" Uom="CEL"> <Fixed>10</Fixed> </TemperatureControl>
<i>Type</i>	Type xs:string Use required General Notes TEMPERATURE CONTROL TYPE
<i>Uom</i>	Applicable Codes RecordedTemperature Recorded Temperature Type xs:string General Notes TEMPERATURE UNIT OF MEASURE
xs:sequence	Applicable Codes CEL Celsius
Fixed	Occurrence 1 .. 1 Occurrence 0 .. 1 Type xs:string General Notes TEMPERATURE
Parties	Occurrence 0 .. 1 Type PartiesList General Notes EQUIPMENT 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="VGM"> <Id>VGMID</Id> <Assignor>DSV</Assignor> <PartyName>VGM Name</PartyName> <AddressLine1>VGM Addr Line 1</AddressLine1> <AddressLine2>VGM Addr Line 2</AddressLine2> <AddressLine3>VGM Addr Line 3</AddressLine3> <CityName>VGM City</CityName> <State>VGM State</State> <PostCode>PostCd</PostCode> <CountryCode>DK</CountryCode> </PartyDetails>
<i>Role</i>	Type xs:string Use required General Notes PARTY ROLE



Element/Attribute	Annotation
	Applicable Codes
	ArrivalCTO Arrival CTO Party
	Carrier Carrier Party
	Consignee Consignee Party
	Consignor Consignor Party
	Consolidator Consolidator
	ContainerReturn Container Return Company
	CustomersBrokerImport Customers Broker Import
	CustomersBrokerExport Customers Broker Export
	Deconsolidator Deconsolidator
	Delivery Delivery Party
	DeliveryLocalCartage Delivery Local Cartage
	DepartureCTO Departure Container Terminal
	Operator Operator
	Despatch Despatch Party
	Forwarder Forwarder
	GoodsOwner Goods Owner
	Notify Notify Party
	OrderingCustomer Ordering Customer
	PickupLocalCartage Pickup Local Cartage
	ShipFrom Ship From
	ShipTo Ship To
	Supplier Supplier
	VGM Container Verified Gross Mass Party
xs:sequence	Occurrence 1 .. 1
Id	Occurrence 0 .. 1
	Type xs:string
	General Notes PARTY IDENTIFIER
Assignor	Occurrence 0 .. 1
	Type xs:string
	General Notes PARTY IDENTIFIER ASSIGNOR
	Applicable Codes
	Consignor Consignor assigned
	DSV DSV assigned
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
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 POST OR ZIP CODE
CountryCode	Occurrence 0 .. 1
	Type xs:string

Bold = Element, Italic = Attribute, Grey = Group

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Element/Attribute	Annotation
	General Notes PARTY LOCATION ISO COUNTRY CODE Occurrence 0 .. 1 Type LocationGroupList General Notes PARTY LOCATION Examples <Locations> <LocationGroup> <Location Type="VerifiedBy"> <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
Type	Type xs:string Use required General Notes PARTY LOCATION TYPE Applicable Codes VerifiedBy Verified By Party Location
xs:sequence	Occurrence 1 .. 1
LocationIdentification	Occurrence 1 .. unbounded Type LocationIdentification
Type	Type xs:string General Notes PARTY LOCATION IDENTIFIER TYPE Applicable Codes UN UN Location Code
xs:sequence	Occurrence 1 .. 1
LocationIdentifier	Occurrence 0 .. 1 Type xs:string General Notes PARTY LOCATION IDENTIFIER
LocationName	Occurrence 0 .. 1 Type xs:string General Notes PARTY LOCATION NAME
Contact	Occurrence 0 .. unbounded Type Contact General Notes PARTY CONTACT DETAILS Examples <Contact Type="VerifiedBy"> <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

Element/Attribute	Annotation
	General Notes PARTY CONTACT TYPE
	Applicable Codes
	VerifiedBy
xs:sequence	Occurrence 1 .. 1
Name	Occurrence 0 .. 1 Type xs:string General Notes PARTY CONTACT NAME
Phone	Occurrence 0 .. 1 Type xs:string General Notes PARTY CONTACT PHONE NUMBER
Mobile	Occurrence 0 .. 1 Type xs:string General Notes PARTY CONTACT MOBILE NUMBER
Fax	Occurrence 0 .. 1 Type xs:string General Notes PARTY CONTACT FAX NUMBER
Email	Occurrence 0 .. 1 Type xs:string General Notes PARTY CONTACT E-MAIL ADDRESS
Orders	Occurrence 0 .. 1 Type OrdersList General Notes MAIN SHIPMENT ORDERS
xs:sequence	Occurrence 1 .. 1
Order	Occurrence 0 .. unbounded Type Order
xs:sequence	Occurrence 1 .. 1
OrderNo	Occurrence 0 .. 1 Type xs:string General Notes ORDER NUMBER
	Examples <OrderNo>SampleOrder</OrderNo>
Status	Occurrence 0 .. 1 Type Status General Notes ORDER STATUS
	Examples <Status Type="OrderStatus"> <StatusEventCode>BookingConfirmed</StatusEventCode> </Status>
Type	Type xs:string Use required General Notes STATUS TYPE
	Applicable Codes
	OrderStatus Order Status
xs:sequence	Occurrence 1 .. 1
StatusEventCode	Occurrence 0 .. 1 Type xs:string General Notes ORDER STATUS
	Applicable Codes
	Arrived
	BookingConfirmed

Element/Attribute	Annotation
	Applicable Codes Cancelled PendingConsolidation Placed Provisional Shipped
Dates	Occurrence 0 .. 1 Type DateList General Notes ORDER DATES Examples <Dates> <Date Type="OrderIssued" Format="Date"> <DateTime>20250420</DateTime> </Date> <Date Type="ExWorksRequested" Format="DateTime"> <DateTime>202504130900</DateTime> </Date> <Date Type="InStoreRequested" Format="Date"> <DateTime>20250420</DateTime> </Date> <Date Type="RequestedCollection" Format="DateTime"> <DateTime>2025041200</DateTime> </Date> </Dates>
xs:sequence	Occurrence 1 .. 1
Date	Occurrence 0 .. unbounded Type Date
<i>Type</i>	Type xs:string Use required General Notes ORDER DATE TYPE Applicable Codes ActualExWorksDate Actual Ex-Works Date/Time AssignedToBooking Order assigned to Booking Date/Time AuthorizedToShip Authorized to Ship CargoReadyDate Cargo Ready Date Confirmation Order Confirmation Date/Time DeliveryRequested Delivery Requested Date/Time EarliestShipmentDate Earliest Shipment Date EstimatedExWorks Estimated Ex-works ExWorksRequested Ex-works requested ExWorksRequestedBy Ex-Works Requested by Date/Time ExWorksRequired Ex-Works Required Date/Time ExWorksRequiredBy Ex-Works Required By Date/Time InStoreRequested In Store requested LatestShipmentDate Latest Shipment Date OrderDate Order Date OrderIssued Order Issued QualityApprovalFinalized Quality Approval Finalized QualityApprovalProvisional Quality Approval Provisional RequestedCollection Requested Collection RequestedDelivery Requested Delivery
<i>Format</i>	Type xs:string Use required General Notes ORDER DATE FORMAT Applicable Codes Date YYYYMMDD

Element/Attribute	Annotation
	Applicable Codes DateTime YYYYMMDDHHMM DateTimeSec YYYYMMDDHHMMSS
xs:sequence	
DateTime	Occurrence 1 .. 1 Occurrence 0 .. 1 Type xs:string General Notes ORDER DATE DATE/TIME
Locations	Occurrence 0 .. 1 Type LocationGroupList General Notes ORDER LOCATIONS Examples <Locations> <LocationGroup> <Location Type="CountryOfOrigin"> <LocationIdentification Type="ISOCountry"> <LocationIdentifier>US</LocationIdentifier> </LocationIdentification> </Location> </LocationGroup> <LocationGroup> <Location Type="BuyerCountry"> <LocationIdentification Type="ISOCountry"> <LocationIdentifier>DK</LocationIdentifier> </LocationIdentification> </Location> </LocationGroup> </Locations>
xs:sequence	
LocationGroup	Occurrence 1 .. 1 Occurrence 0 .. unbounded Type LocationGroup
xs:sequence	
Location	Occurrence 1 .. 1 Occurrence 0 .. 1 Type Location
<i>Type</i>	Type xs:string Use required General Notes ORDER LOCATION TYPE
	Applicable Codes BuyerCountry Buyer location Country Code CountryOfOrigin Country of Origin
xs:sequence	
LocationIdentification	Occurrence 1 .. 1 Occurrence 1 .. unbounded Type LocationIdentification
<i>Type</i>	Type xs:string General Notes LOCATION IDENTIFIER TYPE
	Applicable Codes ISOCountry ISO Country Code
xs:sequence	
LocationIdentifier	Occurrence 1 .. 1 Occurrence 0 .. 1 Type xs:string General Notes LOCATION IDENTIFIER
FreeTextData	Occurrence 0 .. 1 Type FreeTextList General Notes ORDER FREE TEXT DATA

Element/Attribute	Annotation												
	Examples <FreeTextData> <FreeText Type="SpecialInstr"> <TextLine1>Special Instructions Text Line 1</TextLine1> <TextLine2>Special Instructions Text Line 2</TextLine2> <TextLine3>Special Instructions Text Line 3</TextLine3> <TextLine4>Special Instructions Text Line 4</TextLine4> <TextLine5>Special Instructions Text Line 5</TextLine5> </FreeText> <FreeText Type="GoodsDescription"> <TextLine1>Goods Description Text Line 1</TextLine1> </FreeText> <FreeText Type="CustomerRemark"> <TextLine1>Customer Remark Text Line 1</TextLine1> </FreeText> </FreeTextData>												
xs:sequence	Occurrence 1 .. 1												
FreeText	Occurrence 0 .. unbounded												
<i>Type</i>	Type xs:string												
	Use required												
	General Notes FREE TEXT TYPE												
	Predefined Types listed, additional FreeText types to be agreed												
	Applicable Codes <table> <tr> <td>CustomerRemark</td><td>Order Customer Remark</td></tr> <tr> <td>GoodsDescription</td><td>Order Goods Description</td></tr> <tr> <td>NatureOfCargo</td><td>Order Nature of Cargo</td></tr> <tr> <td>Order Split Note</td><td>Order Split Note</td></tr> <tr> <td>OrderManagementNote</td><td>Order Management Note</td></tr> <tr> <td>SpecialInstr</td><td>Order Special Instructions</td></tr> </table>	CustomerRemark	Order Customer Remark	GoodsDescription	Order Goods Description	NatureOfCargo	Order Nature of Cargo	Order Split Note	Order Split Note	OrderManagementNote	Order Management Note	SpecialInstr	Order Special Instructions
CustomerRemark	Order Customer Remark												
GoodsDescription	Order Goods Description												
NatureOfCargo	Order Nature of Cargo												
Order Split Note	Order Split Note												
OrderManagementNote	Order Management Note												
SpecialInstr	Order Special Instructions												
xs:sequence	Occurrence 1 .. 1												
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												
References	Occurrence 0 .. 1												
	Type ReferenceGroupList												
	General Notes ORDER REFERENCES												
	Examples <References> <ReferenceGroup>												

Element/Attribute	Annotation
	Examples <Reference Type="OrderType">OrderType</Reference> </ReferenceGroup> <ReferenceGroup> <Reference Type="InvoiceNumber">AB12345</Reference> </ReferenceGroup> <ReferenceGroup> <Reference Type="OrderSplitNumber">12345</Reference> </ReferenceGroup> <ReferenceGroup> <Reference Type="Agreed" CustomFieldType="String">RefVal</Reference> </ReferenceGroup> </References>
xs:sequence	Occurrence 1 .. 1
ReferenceGroup	Occurrence 0 .. unbounded Type ReferenceGroup
xs:sequence	Occurrence 1 .. 1
Reference	Occurrence 0 .. 1 Type Reference General Notes ORDER REFERENCE
<i>Type</i>	Type xs:string Use required General Notes ORDER REFERENCE TYPE Predefined Types listed, additional reference types to be agreed
	Applicable Codes BookingState Order Booking State InvoiceNumber Invoice Number OrderSplitNumber Order Split Number OrderType Order Type ParentOrderNumber Parent Order Number Planner Planner PlannerCode Planner Code PlannerEmail Planner Email address RevisionNumber Order revision number
<i>Identifier</i>	Type xs:string Use optional General Notes ORDER REFERENCE IDENTIFIER
<i>CustomFieldType</i>	Type xs:string Use optional General Notes CUSTOM FIELD TYPE Use to be agreed
	Applicable Codes Boolean Boolean Type DateTime DateTime type, format YYYY-MM-DDTHH:MM:SS Decimal Decimal Type Integer Integer Type String String Type
Parties	Occurrence 0 .. 1 Type PartiesList General Notes ORDER PARTY INFORMATION

Element/Attribute	Annotation																										
xs:sequence	Occurrence 1 .. 1																										
Party	Occurrence 0 .. unbounded Type Party																										
xs:sequence	Occurrence 1 .. 1																										
PartyDetails	Occurrence 0 .. 1 Type PartyDetails General Notes ORDER PARTY DETAILS Examples <PartyDetails Role="Buyer"> <Id>BuyerID</Id> <Assignor>DSV</Assignor> <PartyName>Buyer Name</PartyName> <AddressLine1>Buyer Addr Line 1</AddressLine1> <AddressLine2>Buyer Addr Line 2</AddressLine2> <AddressLine3>Buyer Addr Line 3</AddressLine3> <CityName>Buyer City</CityName> <State>Buyer State</State> <PostCode>PostCd</PostCode> <CountryCode>DK</CountryCode> </PartyDetails>																										
Role	Type xs:string Use required General Notes PARTY ROLE Applicable Codes <table> <tr><td>Buyer</td><td>Buyer</td></tr> <tr><td>Carrier</td><td>Carrier Party</td></tr> <tr><td>Consignee</td><td>Consignee Party</td></tr> <tr><td>Consignor</td><td>Consignor Party</td></tr> <tr><td>Delivery</td><td>Delivery Party</td></tr> <tr><td>DeliveryLocalCartage</td><td>Delivery Local Cartage</td></tr> <tr><td>Despatch</td><td>Despatch Party</td></tr> <tr><td>Forwarder</td><td>Forwarder</td></tr> <tr><td>FreightPayer</td><td>Freight/charges Payer</td></tr> <tr><td>GoodsOwner</td><td>Goods Owner (Use to be agreed)</td></tr> <tr><td>Manufacturer</td><td>Manufacturer</td></tr> <tr><td>PickupLocalCartage</td><td>Pickup Local Cartage</td></tr> <tr><td>Supplier</td><td>Supplier</td></tr> </table>	Buyer	Buyer	Carrier	Carrier Party	Consignee	Consignee Party	Consignor	Consignor Party	Delivery	Delivery Party	DeliveryLocalCartage	Delivery Local Cartage	Despatch	Despatch Party	Forwarder	Forwarder	FreightPayer	Freight/charges Payer	GoodsOwner	Goods Owner (Use to be agreed)	Manufacturer	Manufacturer	PickupLocalCartage	Pickup Local Cartage	Supplier	Supplier
Buyer	Buyer																										
Carrier	Carrier Party																										
Consignee	Consignee Party																										
Consignor	Consignor Party																										
Delivery	Delivery Party																										
DeliveryLocalCartage	Delivery Local Cartage																										
Despatch	Despatch Party																										
Forwarder	Forwarder																										
FreightPayer	Freight/charges Payer																										
GoodsOwner	Goods Owner (Use to be agreed)																										
Manufacturer	Manufacturer																										
PickupLocalCartage	Pickup Local Cartage																										
Supplier	Supplier																										
xs:sequence	Occurrence 1 .. 1																										
Id	Occurrence 0 .. 1 Type xs:string General Notes PARTY IDENTIFIER																										
Assignor	Occurrence 0 .. 1 Type xs:string General Notes PARTY IDENTIFIER ASSIGNOR Applicable Codes <table> <tr><td>Buyer</td><td>Buyer assigned</td></tr> <tr><td>DSV</td><td>DSV assigned</td></tr> <tr><td>Supplier</td><td>Supplier assigned</td></tr> </table>	Buyer	Buyer assigned	DSV	DSV assigned	Supplier	Supplier assigned																				
Buyer	Buyer assigned																										
DSV	DSV assigned																										
Supplier	Supplier assigned																										
PartyName	Occurrence 0 .. 1 Type xs:string General Notes PARTY NAME																										
AddressLine1	Occurrence 0 .. 1 Type xs:string General Notes PARTY ADDRESS LINE 1																										

Element/Attribute		Annotation
	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 POST OR ZIP CODE
	CountryCode	Occurrence 0 .. 1 Type xs:string General Notes PARTY ADDRESS ISO COUNTRY CODE
	Locations	Occurrence 0 .. 1 Type LocationGroupList General Notes PARTY LOCATION Examples <Locations> <Location Type="PhysicalLocation"> <LocationIdentification Type="UN"> <LocationIdentifier>DKHOR</LocationIdentifier> </LocationIdentification> </Location> </Locations>
	xs:sequence	Occurrence 1 .. 1
	LocationGroup	Occurrence 0 .. unbounded Type LocationGroup
	xs:sequence	Occurrence 1 .. 1
	Location	Occurrence 0 .. 1 Type Location
	<i>Type</i>	Type xs:string Use required General Notes PARTY LOCATION TYPE
		Applicable Codes PhysicalLocation Party Physical Location
	xs:sequence	Occurrence 1 .. 1
	LocationIdentification	Occurrence 1 .. unbounded Type LocationIdentification
	<i>Type</i>	Type xs:string General Notes PARTY LOCATION IDENTIFIER TYPE
		Applicable Codes UN UN Location Code
	xs:sequence	Occurrence 1 .. 1
	LocationIdentifier	Occurrence 0 .. 1 Type xs:string General Notes PARTY LOCATION IDENTIFIER

Element/Attribute	Annotation		
Contact	Occurrence 0 .. unbounded Type Contact General Notes PARTY CONTACT DETAILS Examples <Contact Type="InformationContact"> <Name>Contact name</Name> <Phone>Contact Phone</Phone> <Fax>Contact Fax</Fax> <Email>Contact Email</Email> </Contact>		
<i>Type</i>	Type xs:string Use required General Notes PARTY CONTACT TYPE Applicable Codes <table> <tr> <td>InformationContact</td><td>Information Contact</td></tr> </table>	InformationContact	Information Contact
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 PHONE NUMBER		
Mobile	Occurrence 0 .. 1 Type xs:string General Notes PARTY CONTACT MOBILE NUMBER		
Fax	Occurrence 0 .. 1 Type xs:string General Notes PARTY CONTACT FAX NUMBER		
Email	Occurrence 0 .. 1 Type xs:string General Notes PARTY CONTACT E-MAIL ADDRESS		
References	Occurrence 0 .. 1 Type ReferenceGroupList General Notes PARTY REFERENCES Examples <References> <ReferenceGroup> <Reference Type="VAT" Identifier="DK">RefVal</Reference> </ReferenceGroup> </References>		
xs:sequence	Occurrence 1 .. 1		
ReferenceGroup	Occurrence 0 .. unbounded Type ReferenceGroup		
xs:sequence	Occurrence 1 .. 1		
Reference	Occurrence 0 .. 1 Type Reference General Notes PARTY REFERENCE		
<i>Type</i>	Type xs:string Use required General Notes PARTY REFERENCE TYPE		

Element/Attribute	Annotation
	Predefined Types listed, additional reference types to be agreed
	Applicable Codes
	VAT VAT Number
Identifier	Type xs:string Use optional General Notes PARTY REFERENCE IDENTIFIER ISO Country code for Party Reference
MonetaryAmounts	Occurrence 0 .. 1 Type MonetaryAmountList General Notes ORDER MONETARY AMOUNTS Examples <MonetaryAmounts> <MonetaryAmount Type="InvoiceAmount"> <Amount>1001.02</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 ORDER MONETARY AMOUNT TYPE
	Applicable Codes
	InvoiceAmount Invoice Amount
	InvoiceValue Invoice Value
xs:sequence	Occurrence 1 .. 1
Amount	Occurrence 0 .. 1 Type xs:string General Notes ORDER MONETARY AMOUNT
Currency	Occurrence 0 .. 1 Type xs:string General Notes ORDER MONETARY AMOUNT ISO CURRENCY
TermsOfDelivery	Occurrence 0 .. 1 Type TermsGroup General Notes TERMS OF DELIVERY Examples <TermsOfDelivery> <Terms> <TermsCode>CIP</TermsCode> <CodeId>Incoterm</CodeId> </Terms> <Location Type="NamedPlace"> <LocationIdentification Type="UN"> <LocationIdentifier>DKCPH</LocationIdentifier> <LocationName>Copenhagen</LocationName> </LocationIdentification> </Location> </TermsOfDelivery>
xs:sequence	Occurrence 1 .. 1

Element/Attribute	Annotation
Terms	Occurrence 0 .. 1 Type Terms
xs:sequence	Occurrence 1 .. 1
TermsCode	Occurrence 0 .. 1 Type xs:string General Notes TERM CODE
CodeId	Occurrence 0 .. 1 Type xs:string General Notes TYPE OF TERM CODE
Applicable Codes	
Incoterm	INCO Term
Location	Occurrence 0 .. unbounded Type Location
<i>Type</i>	Type xs:string Use required General Notes TERM NAMED PLACE
Applicable Codes	
NamedPlace	Term Named Place
xs:sequence	Occurrence 1 .. 1
LocationIdentification	Occurrence 1 .. unbounded Type LocationIdentification
<i>Type</i>	Type xs:string General Notes LOCATION IDENTIFIER TYPE
Applicable Codes	
Name	Only Location Name provided
UN	UN Location Code
xs:sequence	Occurrence 1 .. 1
LocationIdentifier	Occurrence 0 .. 1 Type xs:string General Notes LOCATION IDENTIFIER
LocationName	Occurrence 0 .. 1 Type xs:string General Notes LOCATION NAME
GoodsItems	Occurrence 0 .. 1 Type GoodsItemList General Notes ORDER GOODS ITEMS
xs:sequence	Occurrence 1 .. 1
GoodsItem	Occurrence 0 .. unbounded Type GoodsItem
xs:sequence	Occurrence 1 .. 1
Item	Occurrence 0 .. 1 Type Item General Notes ORDER GOODS ITEM
Examples	
<Item> <ItemNumber>1</ItemNumber> <PackageQty>10</PackageQty> <PackageType>CTN</PackageType> </Item>	
xs:sequence	Occurrence 1 .. 1
ItemNumber	Occurrence 0 .. 1 Type xs:string

Element/Attribute	Annotation
	General Notes GOODS ITEM NUMBER
PackageQty	Occurrence 0 .. 1 Type xs:string General Notes NUMBER OF PACKAGES
PackageType	Occurrence 0 .. 1 Type xs:string General Notes GOODS ITEM PACKAGE TYPE
	Applicable Codes
	CTN Cartons
	UNT Units
HandlingInstructions	Occurrence 0 .. 1 Type HandlingInstructions General Notes GOODS ITEM HANDLING
	Examples <HandlingInstructions> <HandlingInstruction> <Code>Stackability</Code> <Description>10</Description> </HandlingInstruction> </HandlingInstructions>
xs:sequence	Occurrence 1 .. 1
HandlingInstruction	Occurrence 0 .. unbounded Type CodeDescription
xs:sequence	Occurrence 1 .. 1
Code	Occurrence 0 .. 1 Type xs:string General Notes GOODS ITEM HANDLING CODE
Description	Occurrence 0 .. 1 Type xs:string General Notes NUMBER OF STACKABLE UNITS
Measurements	Occurrence 0 .. 1 Type MeasurementList General Notes GOODS ITEM MEASUREMENTS
	Examples <Measurements> <Measurement Type="GrossWeight" Uom="KGM"> <Measure>100.01</Measure> </Measurement> <Measurement Type="NetWeight" Uom="KGM"> <Measure>100.01</Measure> </Measurement> <Measurement Type="Volume" Uom="MTQ"> <Measure>1.01</Measure> </Measurement> </Measurements>
xs:sequence	Occurrence 1 .. 1
Measurement	Occurrence 0 .. unbounded Type Measurement
Type	Type xs:string Use required General Notes GOODS ITEM MEASUREMENT TYPE

Element/Attribute	Annotation
	Applicable Codes GrossWeight Line Item Gross Weight LoadingMeters Line item Loading Meters NetWeight Line Item Net Weight Volume Line Item Volume
Uom	Type xs:string General Notes GOODS ITEM MEASUREMENT UNIT OF MEASURE
	Applicable Codes KGM Kilograms MTQ Cubic Metres MTR Linear Metres
xs:sequence	Occurrence 1 .. 1 Occurrence 0 .. 1 Type xs:string General Notes GOODS ITEM MEASURE
Measure	
Dimensions	Occurrence 0 .. 1 Type DimensionsList General Notes GOODS ITEM DIMENSIONS
	Examples <Dimensions> <Dimension Type="Gross" Uom="MTR"> <Length>0.1</Length> <Width>0.2</Width> <Height>0.3</Height> </Dimension> </Dimensions>
xs:sequence	Occurrence 1 .. 1 Occurrence 0 .. unbounded Type Dimension
Dimension	
Type	Type xs:string Use required General Notes GOODS ITEM DIMENSION TYPE
	Applicable Codes Gross Line Item Gross Dimensions
Uom	Type xs:string General Notes DIMENSIONS UNIT OF MEASURE
	Applicable Codes CMT Centimetres MTR Meters
xs:sequence	Occurrence 1 .. 1 Occurrence 0 .. 1 Type xs:string General Notes DIMENSION - LENGTH
Length	
Width	Occurrence 0 .. 1 Type xs:string General Notes DIMENSION - WIDTH
Height	Occurrence 0 .. 1 Type xs:string General Notes DIMENSION - HEIGHT
References	Occurrence 0 .. 1 Type ReferenceGroupList General Notes GOODS ITEM REFERENCES

Element/Attribute	Annotation
	Examples <References> <ReferenceGroup> <Reference Type="OrderLineNo">10</Reference> </ReferenceGroup> <ReferenceGroup> <Reference Type="PackListLineld">25</Reference> </ReferenceGroup> <ReferenceGroup> <Reference Type="Agreed" CustomFieldType="String">RefVal</Reference> </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 GOODS ITEM REFERENCE
<i>Type</i>	Type xs:string Use required General Notes GOODS ITEM REFERENCE TYPE Predefined Types listed, additional reference types to be agreed
	Applicable Codes OrderLineNumber Order Line Number PackListLineld Pack List Line Identifier PackageNumber Package Number
<i>Identifier</i>	Type xs:string Use optional General Notes GOODS ITEM REFERENCE IDENTIFIER
<i>CustomFieldType</i>	Type xs:string Use optional General Notes GOODS ITEM CUSTOM FIELD TYPE Use to be agreed
	Applicable Codes Boolean Boolean Type DateTime DateTime type, format YYYY-MM-DDTHH:MM:SS Decimal Decimal Type Integer Integer Type String String Type
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>

Element/Attribute	Annotation
	Examples <ShippingMark>Package3</ShippingMark> </Marks> </Packageld> <GoodsIdentities Type="SerialNumber"> <GoodsIdentifier>00034306500101392630</GoodsIdentifier> <GoodsIdentifier>00034306500101392647</GoodsIdentifier> <GoodsIdentifier>00034306500101392654</GoodsIdentifier> </GoodsIdentities> <GoodsIdentities Type="SSCC"> <GoodsIdentifier>370716481208016082</GoodsIdentifier> <GoodsIdentifier>370716481208016099</GoodsIdentifier> <GoodsIdentifier>373323991620976376</GoodsIdentifier> </GoodsIdentities> </Packagelds>
xs:sequence	Occurrence 1 .. 1
Packageld	Occurrence 0 .. unbounded Type Packageld General Notes PACKAGE MARKS & NUMBERS
xs:sequence	Occurrence 1 .. 1
InstructionCode	Occurrence 1 .. 1 Type xs:string General Notes PACKAGE MARKS TYPE
	Applicable Codes
Marks	PackageMarks Package Marks and Numbers Occurrence 0 .. 1 Type Marks
xs:sequence	Occurrence 1 .. 1
ShippingMark	Occurrence 1 .. unbounded Type xs:string General Notes PACKAGE MARK
References	Occurrence 0 .. 1 Type ReferenceGroupList General Notes PACKAGE 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 PACKAGE REFERENCE
<i>Type</i>	Type xs:string Use required General Notes PACKAGE REFERENCE TYPE Predefined Types listed, additional reference types to be agreed
<i>Identifier</i>	Type xs:string Use optional General Notes PACKAGE REFERENCE IDENTIFIER
GoodsIdentities	Occurrence 0 .. unbounded Type GoodsIdentity General Notes PACKAGE BAR CODES

Element/Attribute	Annotation
<i>Type</i>	Type xs:string Use required General Notes TYPE OF IDENTIFIER
<i>xs:sequence</i>	
GoodsIdentifier	Applicable Codes SSCC Serial Shipping Container Code Package/Pallet Serial Number Occurrence 1 .. 1 Occurrence 1 .. unbounded Type xs:string General Notes GOODS IDENTIFIER SSCC codes do not include the leading "00" qualifier, length of value should be 18 characters
ContainerNumber	Occurrence 0 .. 1 Type xs:string General Notes CONTAINER NUMBER
OrderLines	Occurrence 0 .. 1 Type OrderLinesList General Notes ORDER LINES
<i>xs:sequence</i>	
OrderLine	Occurrence 1 .. 1 Occurrence 0 .. unbounded Type OrderLine
<i>xs:sequence</i>	
OrderLineNo	Occurrence 1 .. 1 Occurrence 0 .. 1 Type xs:string General Notes ORDER LINE NUMBER Examples <OrderLineNo>1</OrderLineNo>
Status	Occurrence 0 .. 1 Type Status General Notes ORDER LINE STATUS Examples <Status Type="OrderLineStatus"> <StatusEventCode>Placed</StatusEventCode> </Status>
<i>Type</i>	Type xs:string Use required General Notes STATUS TYPE
<i>xs:sequence</i>	
StatusEventCode	Applicable Codes OrderLineStatus Order Line Status Occurrence 1 .. 1 Occurrence 0 .. 1 Type xs:string General Notes ORDER LINE STATUS CODE Applicable Codes Cancelled Order Line Cancelled Placed Order Line Placed
ProductIds	Occurrence 0 .. 1 Type ProductIdsList General Notes ORDER LINE PRODUCT IDENTIFICATION

Element/Attribute	Annotation
	Examples <ProductIds> <ProductId Type="ProductId"> <ItemId>ABCXL</ItemId> <ItemType>ItemCode</ItemType> </ProductId> <ProductId Type="ProductId"> <ItemId>35079090</ItemId> <ItemType>HarmonizedCode</ItemType> </ProductId> </ProductIds>
xs:sequence	Occurrence 1 .. 1
ProductId	Occurrence 0 .. unbounded
	Type ProductId
Type	Type xs:string
	Use required
	General Notes PRODUCT IDENTIFICATION TYPE
	Applicable Codes
	ProductId Product Identification
xs:sequence	Occurrence 1 .. 1
ItemId	Occurrence 0 .. 1
	Type xs:string
	General Notes PRODUCT IDENTIFICATION
ItemType	Occurrence 0 .. 1
	Type xs:string
	General Notes PRODUCT IDENTIFIER TYPE
	Applicable Codes
	HarmonizedCode Harmonized Tariff Code
	ItemCode Item Code
Measurements	Occurrence 0 .. 1
	Type MeasurementList
	General Notes ORDER LINE MEASUREMENTS
	Examples <Measurements> <Measurement Type="GrossWeight" Uom="KGM"> <Measure>10.03</Measure> </Measurement> <Measurement Type="Volume" Uom="MTQ"> <Measure>2.03</Measure> </Measurement> </Measurements>
xs:sequence	Occurrence 1 .. 1
Measurement	Occurrence 0 .. unbounded
	Type Measurement
Type	Type xs:string
	Use required
	General Notes ORDER LINE MEASUREMENT TYPE
	Applicable Codes
	GrossWeight Line Item Gross Weight
	Volume Line Item Volume
Uom	Type xs:string
	General Notes ORDER LINE MEASUREMENT UNIT OF MEASURE
	Applicable Codes
	KGM Kilograms

Element/Attribute	Annotation
	Applicable Codes MTQ Cubic Meters
xs:sequence	Occurrence 1 .. 1
Measure	Occurrence 0 .. 1
	Type xs:string
	General Notes ORDER LINE MEASURE
Quantities	Occurrence 0 .. 1
	Type QuantitiesList
	General Notes ORDER LINE QUANTITIES
	Examples <Quantities> <Quantity Type="OrderedQuantity" Uom="PCE"> <Quantity>400</Quantity> </Quantity> <Quantity Type="ReceivedQuantity" Uom="PCE"> <Quantity>200</Quantity> </Quantity> <Quantity Type="InvoicedQuantity" Uom="PCE"> <Quantity>100</Quantity> </Quantity> <Quantity Type="ShippedQuantity" Uom="PCE"> <Quantity>150</Quantity> </Quantity> <Quantity Type="InnersQuantity" Uom="PCE"> <Quantity>800</Quantity> </Quantity> <Quantity Type="NumberOfPackages" Uom="CTN"> <Quantity>100</Quantity> </Quantity> </Quantities>
xs:sequence	Occurrence 1 .. 1
Quantity	Occurrence 0 .. unbounded
	Type Quantity
Type	Type xs:string
	Use required
	General Notes ORDER LINE QUANTITY TYPE
	Applicable Codes InnersQuantity Inners quantity InvoicedQuantity Invoiced quantity NumberOfInnerPackages Number Of Inner Packages NumberOfPackages Number Of Packages OrderedQuantity Ordered quantity ReceivedQuantity Received quantity ShippedQuantity Shipped quantity
Uom	Type xs:string
	General Notes ORDER LINE QUANTITY UNIT OF MEASURE
xs:sequence	Occurrence 1 .. 1
Quantity	Occurrence 0 .. 1
	Type xs:string
	General Notes ORDER LINE QUANTITY
Dates	Occurrence 0 .. 1
	Type DateList
	General Notes ORDER LINE DATES



Element/Attribute	Annotation
	Examples <Dates> <Date Type="ExWorksRequested" Format="DateTime"> <DateTime>202504130900</DateTime> </Date> <Date Type="InStoreRequested" Format="Date"> <DateTime>20250420</DateTime> </Date> <Date Type="RequestedCollection" Format="DateTime"> <DateTime>202504141200</DateTime> </Date> </Dates>
xs:sequence	Occurrence 1 .. 1
Date	Occurrence 0 .. unbounded
Type	Type Date
Type	Type xs:string
Use	Use required
	General Notes ORDER LINE DATE TYPE
	Applicable Codes AuthorizedToShip Authorized To Ship CargoReadyDate Cargo Ready Date DeliveryRequested Delivery Requested Date/Time EarliestShipmentDate Earliest Shipment Date EstimatedExWorks Estimated Ex-works ExWorksRequested Ex-works Requested ExWorksRequestedBy Ex-Works Requested By Date/Time ExWorksRequired Ex-Works Required Date/Time ExWorksRequiredBy Ex-Works Required By Date/Time InStoreRequested In Store requested date LatestShipmentDate Latest Shipment Date QualityApprovalFinalized Quality Approval Finalized QualityApprovalProvisional Quality Approval Provisional RequestedCollection Requested Collection RequestedDelivery Requested Delivery
Format	Type xs:string Use required General Notes ORDER LINE DATE FORMAT
	Applicable Codes Date YYYYMMDD DateTime YYYYMMDDHHMM DateTimeSec YYYYMMDDHHMMSS
xs:sequence	Occurrence 1 .. 1
DateTime	Occurrence 0 .. 1
Type	Type xs:string
	General Notes ORDER LINE DATE/TIME
MonetaryAmounts	Occurrence 0 .. 1 Type MonetaryAmountList General Notes ORDER LINE MONETARY AMOUNTS
	Examples <MonetaryAmounts> <MonetaryAmount Type="LineValue"> <Amount>1001.02</Amount> <Currency>EUR</Currency> </MonetaryAmount> <MonetaryAmount Type="ItemValue"> <Amount>10.02</Amount>

Element/Attribute	Annotation
	Examples <Currency>EUR</Currency> </MonetaryAmount> </MonetaryAmounts>
xs:sequence MonetaryAmount	Occurrence 1 .. 1 Occurrence 0 .. unbounded Type MonetaryAmount Type xs:string Use required General Notes ORDER LINE MONETARY AMOUNT TYPE
Type	
	Applicable Codes ItemValue Order Item Value LineValue Order Line Value
xs:sequence Amount	Occurrence 1 .. 1 Occurrence 0 .. 1 Type xs:string General Notes ORDER LINE MONETARY AMOUNT
Currency	Occurrence 0 .. 1 Type xs:string General Notes ORDER LINE MONETARY AMOUNT ISO CURRENCY
FreeTextData	Occurrence 0 .. 1 Type FreeTextList General Notes ORDER LINE FREE TEXT DATA
	Examples <FreeTextData> <FreeText Type="SpecialInstr"> <TextLine1>Special Instructions Text Line 1</TextLine1> <TextLine2>Special Instructions Text Line 2</TextLine2> <TextLine3>Special Instructions Text Line 3</TextLine3> <TextLine4>Special Instructions Text Line 4</TextLine4> <TextLine5>Special Instructions Text Line 5</TextLine5> </FreeText> <FreeText Type="GoodsDescription"> <TextLine1>Goods Description Text Line 1</TextLine1> <TextLine2>Goods Description Text Line 2</TextLine2> </FreeText> <FreeText Type="CustomerRemark"> <TextLine1>Customer Remark Text Line 1</TextLine1> <TextLine2>Customer Remark Text Line 2</TextLine2> </FreeText> <FreeText Type="AdditionalInformation"> <TextLine1>Additional Information Text Line 1</TextLine1> <TextLine2>Additional Information Text Line 2</TextLine2> </FreeText> </FreeTextData>
xs:sequence FreeText	Occurrence 1 .. 1 Occurrence 0 .. unbounded Type FreeText Type xs:string Use required General Notes ORDER LINE FREE TEXT TYPE
Type	Predefined Types listed, additional FreeText types to be agreed

Element/Attribute	Annotation
	Applicable Codes AdditionalInformation Additional Information (TextLine1 and TextLine2 only) CustomerRemark Order Customer Remark (TextLine1 and TextLine2 only) GoodsDescription Order Goods Description (TextLine1 and TextLine2 only) NatureOfGoods Nature of Goods ProductDescription Product Description SpecialInstr Order Special Instructions (All TextLines)
xs:sequence	Occurrence 1 .. 1
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
References	Occurrence 0 .. 1 Type ReferenceGroupList General Notes ORDER LINE REFERENCES Examples <References> <ReferenceGroup> <Reference Type="GoodsItemId">123</Reference> </ReferenceGroup> <ReferenceGroup> <Reference Type="Agreed" CustomFieldType="String">RefVal</Reference> </ReferenceGroup> </References>
xs:sequence	Occurrence 1 .. 1
ReferenceGroup	Occurrence 0 .. unbounded Type ReferenceGroup
xs:sequence	Occurrence 1 .. 1
Reference	Occurrence 0 .. 1 Type Reference General Notes ORDER LINE REFERENCE
Type	Type xs:string Use required General Notes ORDER LINE REFERENCE TYPE Predefined Types listed, additional reference types to be agreed

Element/Attribute	Annotation
	Applicable Codes GoodsItemid Goods Item Identifier Type xs:string Use optional General Notes ORDER LINE REFERENCE IDENTIFIER
Identifier	
CustomFieldType	Type xs:string Use optional General Notes CUSTOM FIELD TYPE Use to be agreed
	Applicable Codes Boolean Boolean Type DateTime DateTime type, format YYYY-MM-DDTHH:MM:SS Decimal Decimal Type Integer Integer Type String String Type
Locations	Occurrence 0 .. 1 Type LocationGroupList General Notes ORDER LINE LOCATIONS Examples <Locations> <LocationGroup> <Location Type="CountryOfOrigin"> <LocationIdentification Type="ISOCountry"> <LocationIdentifier>US</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 ORDER LINE LOCATION TYPE
	Applicable Codes CountryOfOrigin Country of Origin
xs:sequence	Occurrence 1 .. 1
LocationIdentification	Occurrence 1 .. unbounded Type LocationIdentification
Type	Type xs:string General Notes LOCATION IDENTIFIER TYPE
	Applicable Codes ISOCountry ISO Country Code
xs:sequence	Occurrence 1 .. 1
LocationIdentifier	Occurrence 0 .. 1 Type xs:string General Notes LOCATION IDENTIFIER
Parties	Occurrence 0 .. 1 Type PartiesList

Element/Attribute	Annotation
	General Notes ORDER LINE 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 ORDER LINE PARTY DETAILS
	Examples <PartyDetails Role="Manufacturer"> <Id>ManufacturerID</Id> <Assignor>Buyer</Assignor> <PartyName>Manufacturer Name</PartyName> <AddressLine1>Manufacturer Addr Line 1</AddressLine1> <AddressLine2>Manufacturer Addr Line 2</AddressLine2> <AddressLine3>Manufacturer Addr Line 3</AddressLine3> <CityName>Manufacturer City</CityName> <State>Manufacturer State</State> <PostCode>PostCd</PostCode> <CountryCode>DK</CountryCode> </PartyDetails>
Role	Type xs:string Use required General Notes ORDER LINE PARTY ROLE
	Applicable Codes
	Delivery Delivery Party
	Despatch Despatch Party
	Manufacturer Manufacturer
xs:sequence	Occurrence 1 .. 1
Id	Occurrence 0 .. 1 Type xs:string General Notes PARTY IDENTIFIER
Assignor	Occurrence 0 .. 1 Type xs:string General Notes PARTY IDENTIFIER ASSIGNOR
	Applicable Codes
	Buyer Buyer assigned
	DSV DSV assigned
	Supplier Supplier assigned
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



Element/Attribute		Annotation
		Applicable Codes
		Buyer Buyer assigned
		DSV DSV assigned
		Supplier Supplier assigned
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 POST 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 LOCATION Examples <Locations> <LocationGroup> <Location Type="PhysicalLocation"> <LocationIdentification Type="UN"> <LocationIdentifier>AUSYD</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 PARTY LOCATION TYPE	
xs:sequence	Applicable Codes	
LocationIdentification	PhysicalLocation Party Physical Location Occurrence 1 .. 1	
Type	Occurrence 1 .. unbounded Type LocationIdentification Type xs:string General Notes PARTY LOCATION IDENTIFIER TYPE	
xs:sequence	Applicable Codes	
LocationIdentifier	UN UN location code Occurrence 1 .. 1 Occurrence 0 .. 1 Type xs:string General Notes PARTY LOCATION IDENTIFIER	
Contact	Occurrence 0 .. unbounded Type Contact	

Element/Attribute	Annotation
	General Notes ORDER LINE PARTY CONTACT DETAILS
<i>Type</i>	Type xs:string Use required General Notes CONTACT TYPE
	Applicable Codes
	InformationContact Information Contact
xs:sequence	Occurrence 1 .. 1
ContactId	Occurrence 0 .. 1 Type xs:string General Notes CONTACT IDENTIFIER
Name	Occurrence 0 .. 1 Type xs:string General Notes CONTACT NAME
Phone	Occurrence 0 .. 1 Type xs:string General Notes CONTACT PHONE NUMBER
Mobile	Occurrence 0 .. 1 Type xs:string General Notes CONTACT MOBILE NUMBER
Fax	Occurrence 0 .. 1 Type xs:string General Notes CONTACT FAX NUMBER
Email	Occurrence 0 .. 1 Type xs:string General Notes CONTACT E-MAIL ADDRESS
References	Occurrence 0 .. 1 Type ReferenceGroupList General Notes ORDER LINE PARTY REFERENCES Use to be agreed Examples <References> <ReferenceGroup> <Reference Type="Agreed" Identifier="DK">RefVal</Reference> </ReferenceGroup> </References>
xs:sequence	Occurrence 1 .. 1
ReferenceGroup	Occurrence 0 .. unbounded Type ReferenceGroup
xs:sequence	Occurrence 1 .. 1
Reference	Occurrence 0 .. 1 Type Reference General Notes PARTY REFERENCE
<i>Type</i>	Type xs:string Use required General Notes PARTY REFERENCE TYPE Reference types to be agreed
<i>Identifier</i>	Type xs:string Use optional General Notes PARTY REFERENCE IDENTIFIER

Element/Attribute	Annotation
	ISO Country code for Party Reference
TransportServices	Occurrence 0 .. 1 Type ServiceGroupList General Notes ORDER LINE TRANSPORT SERVICES
xs:sequence	Occurrence 1 .. 1
ServiceGroup	Occurrence 0 .. unbounded Type ServiceGroup
xs:sequence	Occurrence 1 .. 1
TransportService	Occurrence 0 .. 1 Type TransportService
xs:sequence	Occurrence 1 .. 1
ServiceCode	Occurrence 0 .. 1 Type xs:string General Notes ORDER LINE SERVICE CODE
DangerousGoodsDetails	Occurrence 0 .. 1 Type DangerousGoodsDetailList General Notes ORDER LINE DANGEROUS GOODS DETAILS
xs:sequence	Occurrence 1 .. 1
DangerousGoodsDetail	Occurrence 0 .. unbounded Type DangerousGoodsDetail General Notes DANGEROUS GOODS DETAIL Examples <DangerousGoodsDetail> <DangerousGoods> <Regulation>IMO</Regulation> <HazardClass>HAZCLS1</HazardClass> <UNDGNumber>1234</UNDGNumber> </DangerousGoods> <DangerousGoods> <Regulation>IMO</Regulation> <HazardClass>HAZCLS2</HazardClass> <UNDGNumber>1234</UNDGNumber> </DangerousGoods> </DangerousGoodsDetail>
xs:sequence	Occurrence 1 .. 1
DangerousGoods	Occurrence 0 .. 1 Type DangerousGoods General Notes ORDER LINE DANGEROUS GOODS
xs:sequence	Occurrence 1 .. 1
Regulation	Occurrence 0 .. 1 Type xs:string General Notes ORDER LINE DANGEROUS GOODS REGULATION
HazardClass	Occurrence 0 .. 1 Type xs:string General Notes ORDER LINE DANGEROUS GOODS HAZARD CLASS
UNDGNumber	Occurrence 0 .. 1 Type xs:string General Notes ORDER LINE DANGEROUS GOODS UNDG NUMBER

Element/Attribute	Annotation
FreeTextData	Occurrence 0 .. 1 Type FreeTextList General Notes ORDER LINE DANGEROUS GOODS FREE TEXT Examples <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> <FreeText Type="DGAdditionalInfo"> <TextLine>DG Additional Info Line</TextLine> </FreeText> </FreeTextData>
xs:sequence	Occurrence 1 .. 1
FreeText	Occurrence 0 .. unbounded Type FreeText
<i>Type</i>	Type xs:string Use required General Notes FREE TEXT TYPE
	Applicable Codes DGAdditionalInfo Additional Dangerous Goods Information IntTechnicalName Dangerous Goods Int. Technical Name LimitedQuantity Limited Quantity MarinePollutant Marine Pollutant PSN Dangerous Goods Proper Shipping Name TechnicalName Dangerous Goods Technical Name
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

Element/Attribute	Annotation										
Measurements	Occurrence 0 .. 1 Type MeasurementList General Notes DANGEROUS GOODS MEASUREMENTS Examples <Measurements> <Measurement Type="NetWeight" Uom="KGM"> <Measure>5.01</Measure> </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 Measurement										
Type	Type xs:string Use required General Notes MEASUREMENT TYPE Applicable Codes <table> <tr> <td>ExplosiveWeight</td> <td>Dangerous Goods Explosive Weight</td> </tr> <tr> <td>GrossWeight</td> <td>Gross Weight</td> </tr> <tr> <td>NetWeight</td> <td>Net Weight</td> </tr> <tr> <td>NumberOfPackages</td> <td>Number of Dangerous Goods Packages</td> </tr> <tr> <td>Volume</td> <td>Volume</td> </tr> </table>	ExplosiveWeight	Dangerous Goods Explosive Weight	GrossWeight	Gross Weight	NetWeight	Net Weight	NumberOfPackages	Number of Dangerous Goods Packages	Volume	Volume
ExplosiveWeight	Dangerous Goods Explosive Weight										
GrossWeight	Gross Weight										
NetWeight	Net Weight										
NumberOfPackages	Number of Dangerous Goods Packages										
Volume	Volume										
Uom	Type xs:string General Notes MEASUREMENT UNIT OF MEASURE Applicable Codes <table> <tr> <td>KGM</td> <td>Kilograms</td> </tr> <tr> <td>MTQ</td> <td>Cubic meters</td> </tr> <tr> <td>MTR</td> <td>Meters</td> </tr> <tr> <td>PCE</td> <td>Pieces</td> </tr> </table>	KGM	Kilograms	MTQ	Cubic meters	MTR	Meters	PCE	Pieces		
KGM	Kilograms										
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 ORDER LINE CONTAINER NUMBER										
ControlTotals	Occurrence 0 .. 1 Type ControlTotalList General Notes ORDER CONTROL TOTALS Examples <ControlTotals> <ControlTotal Type="NumberOfPackages"> <Quantity>20</Quantity> </ControlTotal> <ControlTotal Type="GrossWeight" Uom="KGM">										

Element/Attribute	Annotation
	Examples <Quantity>101.01</Quantity> </ControlTotal> <ControlTotal Type="Volume" Uom="MTQ"> <Quantity>2</Quantity> </ControlTotal> </ControlTotals>
xs:sequence	Occurrence 1 .. 1
ControlTotal	Occurrence 0 .. unbounded
	Type ControlTotal
<i>Type</i>	Type xs:string
	Use required
	General Notes ORDER CONTROL TOTAL TYPE
	Applicable Codes
	GrossWeight Order Gross Weight
	NumberOfPackages Order Number of Packages
	Volume Order Volume
<i>Uom</i>	Type xs:string
	General Notes CONTROL TOTAL UNIT OF MEASURE
	Applicable Codes
	CTN Cartons
	KGM Kilograms
	MTQ Cubic meters
	PCE Pieces
	PKG Packages
xs:sequence	Occurrence 1 .. 1
Quantity	Occurrence 0 .. 1
	Type xs:string
	General Notes CONTROL TOTAL QUANTITY
RelatedShipments	Occurrence 0 .. 1
	Type SubShipmentList
	General Notes eDC Order Management
	----- When data originates from the Order Management system, RelatedShipments contains data for the transport shipment/s. Transport Management System (TMS) ----- When data originates from the TMS, the RelatedShipments are any transport shipments related to the MainShipment. MainShipment is not an assembly: There will be no RelatedShipments MainShipment is an assembly component: RelatedShipments will contain the assembly master and any other assembly component shipments. MainShipment is an assembly master: RelatedShipments will contain the assembly component shipments.
xs:sequence	Occurrence 1 .. 1
RelatedShipment	Occurrence 0 .. unbounded
	Type RelatedShipment
<i>Type</i>	Type xs:string
	Use optional
	General Notes RELATED SHIPMENT TYPE

Element/Attribute	Annotation
	Applicable Codes ASMShipment Assembly master shipment of an assembly shipment Standard Standard transportation shipment SubShipment Sub-Shipment of an assembly shipment
xs:sequence	Occurrence 1 .. 1
ShipmentId	Occurrence 0 .. 1 Type ShipmentId General Notes SHIPMENT IDENTIFIER Examples <ShipmentId>ABC0011222</ShipmentId>
Dates	Occurrence 0 .. 1 Type DateList General Notes SHIPMENT DATES Examples <Dates> <Date Type="RequestedCollection" Format="DateTime"> <DateTime>202504130900</DateTime> </Date> <Date Type="ActualCollection" Format="Date"> <DateTime>20250420</DateTime> </Date> <Date Type="RequestedDelivery" Format="DateTimeInterval"> <DateTime>202505021200-202505021700</DateTime> </Date> </Dates>
xs:sequence	Occurrence 1 .. 1
Date	Occurrence 0 .. unbounded Type Date
Type	Type xs:string Use required General Notes SHIPMENT DATE TYPE Applicable Codes ActualCollection Actual Collection date/time ActualDelivery Actual Delivery date/time Approved Approved date/time Booked Booked date/time Collection Collection date/time, earliest Confirmed Confirmed date/time CustomsCleared Customs Cleared date/time DeliveryRequested Delivery date/time, requested EstimatedCollection Shipment date/time, promised for EstimatedDelivery Delivery date/time, estimated ExWorksReady Ex-works Ready date/time GoodsStorage Goods Storage date/time HouseBillIssued Housebill Issued date/time Receipt Goods Receipt date/time RequestedCollection Shipment date/time, requested RequestedDelivery Requested Delivery date/time RequiredExFactory Required Ex-factory date/time RequiredExWorks Required Ex-works date/time RequiredInStore Required In Store date/time ScheduledCollection Goods collection or pick-up date/time, planned ScheduledDelivery Delivery date/time, 1st schedule



Element/Attribute	Annotation
	Applicable Codes
	ShippedOnBoard Shipped On Board date/time
<i>Format</i>	Type xs:string Use required General Notes SHIPMENT DATE FORMAT
	Applicable Codes
	DateTimeInterval YYYYMMDDHHMM- YYYYMMDDHHMM
	DateTimeSec CCYYMMDDHHMMSS
xs:sequence	Occurrence 1 .. 1
DateTime	Occurrence 0 .. 1 Type xs:string General Notes SHIPMENT DATE/TIME
TransportServices	Occurrence 0 .. 1 Type ServiceGroupList General Notes TRANSPORT SERVICES First occurrence is Main Service Additional services will be provided in subsequent occurrences Examples <TransportServices> <TransportService> <ServiceCode>LTL</ServiceCode> <PriorityCode>Normal</PriorityCode> </TransportService> <TransportService> <ServiceCode>STD</ServiceCode> </TransportService> </TransportServices>
xs:sequence	Occurrence 1 .. 1
ServiceGroup	Occurrence 0 .. unbounded Type ServiceGroup
xs:sequence	Occurrence 1 .. 1
TransportService	Occurrence 0 .. 1 Type TransportService General Notes TRANSPORT - MAIN SERVICE First occurrence is Main Service Additional services will be provided in subsequent occurrences, described below
xs:sequence	Occurrence 1 .. 1
ServiceCode	Occurrence 0 .. 1 Type xs:string General Notes TYPE OF SERVICE - MAIN SERVICE Applicable Codes FCL Main Service: Full Container Load FTL Main Service: Full Truck Load IATA Main Service: Air IATA LCL Main Service: Less than full Container Load LSE Main Service: Air Loose Cargo LTL Main Service: Less than full Truck Load

Element/Attribute	Annotation
PriorityCode	Occurrence 0 .. 1 Type xs:string General Notes PRIORITY CODE Applicable Codes Express Express Service HighSpeed High Speed Service Normal Normal Service
TransportService <Additional Services>	Occurrence 0 .. 1 Type TransportService General Notes TRANSPORT - ADDITIONAL SERVICES
xs:sequence ServiceCode	Occurrence 1 .. 1 Occurrence 0 .. 1 Type xs:string General Notes TYPE OF SERVICE Applicable Codes BCN Buyers Consolidation Courier Courier HAZ Hazardous goods HangingGarment Hanging Garment ReverseLogistics Reverse Logistics STD Standard service
FreeTextData	Occurrence 0 .. 1 Type FreeTextList General Notes SHIPMENT FREE TEXT Examples <FreeTextData> <FreeText Type="DeliveryInstructions"> <TextLine1>DeliveryInstructions Text Line 1</TextLine1> <TextLine2>DeliveryInstructions Text Line 2</TextLine2> <TextLine3>DeliveryInstructions Text Line 3</TextLine3> <TextLine4>DeliveryInstructions Text Line 4</TextLine4> <TextLine5>DeliveryInstructions Text Line 5</TextLine5> </FreeText> <FreeText Type="HandlingInstructions"> <TextLine1>Handling Instructions Text Line 1</TextLine1> </FreeText> <FreeText Type="PickupInstructions"> <TextLine1>Pickup Instructions Text Line 1</TextLine1> </FreeText> </FreeTextData>
xs:sequence FreeText	Occurrence 1 .. 1 Occurrence 0 .. unbounded Type FreeText
Type	Type xs:string Use required General Notes FREE TEXT TYPE Predefined Types listed, additional FreeText types to be agreed Applicable Codes AdditionalDetails Additional Details DeliveryInstructions Delivery Instructions DropModeDelivery Drop Mode Delivery DropModePickup Drop Mode Pickup GeneralInformation General Information

Element/Attribute	Annotation
	Applicable Codes GoodsDescription Goods Description NatureOfCargo Nature of Cargo SpecialHandling Special Handling SpecialInstructions Special Instructions
xs:sequence	Occurrence 1 .. 1
DescriptionCode	Occurrence 0 .. 1 Type xs:string General Notes FREE TEXT DESCRIPTION CODE Use to be agreed
TextLine1	Occurrence 0 .. 1 Type xs:string General Notes FREE TEXT LINE 1
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
ControlTotals	Occurrence 0 .. 1 Type ControlTotalList General Notes SHIPMENT CONTROL TOTALS Examples <ControlTotals> <ControlTotal Type="NumberOfPackages"> <Quantity>20</Quantity> </ControlTotal> <ControlTotal Type="GrossWeight" Uom="KGM"> <Quantity>101.01</Quantity> </ControlTotal> <ControlTotal Type="Volume" Uom="MTQ"> <Quantity>2</Quantity> </ControlTotal> <ControlTotal Type="LoadingMeters" Uom="MTR"> <Quantity>12</Quantity> </ControlTotal> <ControlTotal Type="PalletSpaces" Uom="PLL"> <Quantity>10</Quantity> </ControlTotal> </ControlTotals>
xs:sequence	Occurrence 1 .. 1
ControlTotal	Occurrence 0 .. unbounded Type ControlTotal
Type	Type xs:string Use required General Notes CONTROL TOTAL TYPE

Element/Attribute	Annotation
	Applicable Codes ChargeableWeight Chargeable Weight GrossWeight Gross Weight LoadingMeters Loading Meters NetWeight Net Weight NumberOfPackages Number of Packages PalletSpaces Pallet Spaces Volume Volume
Uom	Type xs:string General Notes QUANTITY UNIT OF MEASURE Applicable Codes KGM Kilograms MTQ Cubic meters MTR Linear meters PCE Pieces PKG Packages
xs:sequence	
Quantity	Occurrence 1 .. 1 Occurrence 0 .. 1 Type xs:string General Notes CONTROL TOTAL QUANTITY
Documents	Occurrence 0 .. 1 Type DocumentList General Notes DOCUMENT INFORMATION For Sea freight only Examples <Documents> <Document> <DocumentCode>OBL</DocumentCode> <DocumentCopies>3</DocumentCopies> <DocumentOriginals>2</DocumentOriginals> </Document> </Documents>
xs:sequence	
Document	Occurrence 1 .. 1 Occurrence 0 .. unbounded Type Document Occurrence 1 .. 1 Occurrence 0 .. 1 Type xs:string General Notes DOCUMENT TYPE Applicable Codes NMT Non-negotiable maritime transport document OBL Original Bill Of Lading
xs:sequence	
DocumentCode	
DocumentCopies	Occurrence 0 .. 1 Type xs:string General Notes NUMBER OF DOCUMENT COPIES
DocumentOriginals	Occurrence 0 .. 1 Type xs:string General Notes NUMBER OF ORIGINAL DOCUMENTS
Locations	Occurrence 0 .. 1 Type LocationGroupList General Notes DSV BRANCH LOCATION

Element/Attribute	Annotation
	Examples <Locations> <LocationGroup> <Location Type="BranchLocation"> <LocationIdentification Type="DSVBranch"> <LocationIdentifier>HOR</LocationIdentifier> </LocationIdentification> </Location> </LocationGroup> </Locations>
xs:sequence	Occurrence 1 .. 1
LocationGroup	Occurrence 0 .. unbounded Type LocationGroup
xs:sequence	Occurrence 1 .. 1
Location	Occurrence 0 .. 1 Type Location
Type	Type xs:string Use required General Notes LOCATION TYPE
xs:sequence	Occurrence 1 .. 1
LocationIdentification	Occurrence 1 .. unbounded Type LocationIdentification
Type	Type xs:string General Notes LOCATION IDENTIFIER TYPE
	Applicable Codes
	DSVBranch DSV Branch Code
xs:sequence	Occurrence 1 .. 1
LocationIdentifier	Occurrence 0 .. 1 Type xs:string General Notes LOCATION IDENTIFIER
LocationName	Occurrence 0 .. 1 Type xs:string General Notes LOCATION NAME
TermsOfDelivery	Occurrence 0 .. 1 Type TermsGroup General Notes TERMS OF DELIVERY
	Examples <TermsOfDelivery> <Terms> <TermsCode>CIP</TermsCode> <CodeId>IncoTerms</CodeId> </Terms> <Location Type="NamedPlace"> <LocationIdentification Type="UN"> <LocationIdentifier>DKCPH</LocationIdentifier> <LocationName>Copenhagen</LocationName> </LocationIdentification> </Location> </TermsOfDelivery>
xs:sequence	Occurrence 1 .. 1
Terms	Occurrence 0 .. 1 Type Terms
xs:sequence	Occurrence 1 .. 1

Element/Attribute	Annotation
TermsCode	Occurrence 0 .. 1 Type xs:string General Notes TERM CODE
CodeId	Occurrence 0 .. 1 Type xs:string General Notes TYPE OF TERM CODE
Location	Applicable Codes IncoTerms INCO Terms Occurrence 0 .. unbounded Type Location
<i>Type</i>	Type xs:string Use required General Notes TERM NAMED PLACE
xs:sequence LocationIdentification	Occurrence 1 .. 1 Occurrence 1 .. unbounded Type LocationIdentification
<i>Type</i>	Type xs:string General Notes LOCATION IDENTIFIER TYPE
xs:sequence LocationIdentifier	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 <pre> <References> <ReferenceGroup> <Reference Type="BookingReference">BkRef1</Reference> <Date Type="ReferenceDate" Format="Date"> <DateTime>20210203</DateTime> </Date> </ReferenceGroup> <ReferenceGroup> <Reference Type="ShipmentType">SUB</Reference> </ReferenceGroup> <ReferenceGroup> <Reference Type="HouseBill">HouseBill</Reference> <Date Type="ReferenceDate" Format="DateTimeSec"> <DateTime>2021021309000000</DateTime> </Date> </ReferenceGroup> </References> </pre>
xs:sequence ReferenceGroup	Occurrence 1 .. 1 Occurrence 0 .. unbounded Type ReferenceGroup
xs:sequence Reference	Occurrence 1 .. 1 Occurrence 0 .. 1 Type Reference

Element/Attribute	Annotation
	General Notes SHIPMENT REFERENCE
— <i>Type</i>	Type xs:string Use required General Notes SHIPMENT REFERENCE TYPE Predefined Types listed, additional reference types to be agreed
	Applicable Codes BookingReference Booking Reference CoLoadType Co-load Type Consignee_ShipmentId Consignee Shipment Identifier Consignor_ShipmentId Consignor Shipment Identifier ConsolContainerMode Consol Container Mode ConsolServiceLevel Consol Service Level DSV_ShipmentId DSV Shipment Identifier HouseBill House bill of lading number MasterBill Master bill of lading number OrderReference Order Reference ScreeningStatus Screening Status ServiceLevel Service Level ShipmentType Shipment Type ShippedOnBoardType Shipped On Board Type
— <i>Identifier</i>	Type xs:string Use optional General Notes SHIPMENT REFERENCE IDENTIFIER
— <i>CustomFieldType</i>	Type xs:string Use optional General Notes CUSTOM FIELD TYPE Use to be agreed
	Applicable Codes Boolean Boolean indicator DateTime Date/Time with format YYYY-MM-DDTHH:MM:SS Decimal Decimal value Integer Integer value String Character string
— Date	Occurrence 0 .. 1 Type Date General Notes REFERENCE DATE
— <i>Type</i>	Type xs:string Use required General Notes REFERENCE DATE TYPE
	Applicable Codes ReferenceDate Reference Date
— <i>Format</i>	Type xs:string Use required General Notes REFERENCE FORMAT
	Applicable Codes DateTime CCYYMMDDHHMM DateTimeSec CCYYMMDDHHMMSS
— <i>xs:sequence</i>	Occurrence 1 .. 1
— DateTime	Occurrence 0 .. 1 Type xs:string

Element/Attribute	Annotation
	General Notes REFERENCE DATE/TIME
ChargeMethodology	Occurrence 0 .. 1 Type ChargeMethodologyList General Notes CHARGE METHODOLOGY Examples <ChargeMethodology> <PaymentInstructions> <PaymentInstruction> <PaymentCode>Prepaid</PaymentCode> </PaymentInstruction> </PaymentInstructions> </ChargeMethodology>
xs:sequence	Occurrence 1 .. 1
PaymentInstructions	Occurrence 0 .. unbounded Type PaymentInstructions
xs:sequence	Occurrence 1 .. 1
PaymentInstruction	Occurrence 0 .. 1 Type PaymentInstruction
xs:sequence	Occurrence 1 .. 1
PaymentCode	Occurrence 0 .. 1 Type xs:string General Notes PAYMENT TYPE Applicable Codes
	Collect Collect Shipment Prepaid Prepaid Shipment ThirdParty Third Party Payment
TransportStages	Occurrence 0 .. 1 Type TransportStageList General Notes TRANSPORT STAGES
xs:sequence	Occurrence 1 .. 1
TransportStage	Occurrence 0 .. unbounded Type TransportStage
xs:sequence	Occurrence 1 .. 1
Stage	Occurrence 0 .. 1 Type Stage General Notes TRANSPORTATION STAGE Examples <Stage Type="MainCarriage"> <ModeOfTransport>Sea</ModeOfTransport> <TransportId>017W</TransportId> <CarrierId>61616161</CarrierId> <CarrierName>Carrier Name</CarrierName> <TransportType>Main</TransportType> <TransportMeansName>Vessel name</TransportMeansName> <TransportMeansNationality>PA</TransportMeansNationality> </Stage>
Type	Type xs:string Use required General Notes TRANSPORTATION STAGE TYPE Applicable Codes
	MainCarriage Main Carriage PlannedLeg1 Main carriage - first carrier PlannedLeg2 Main carriage - second carrier



Element/Attribute	Annotation
	Applicable Codes PlannedLeg3 Main carriage - third carrier PlannedLeg4 Main carriage - fourth carrier PlannedLeg5 Main carriage - fifth carrier
xs:sequence	Occurrence 1 .. 1 ModeOfTransport
ModeOfTransport	Occurrence 0 .. 1 Type xs:string General Notes MODE OF TRANSPORTATION Applicable Codes Air Air transportation Rail Rail transportation Road Road transportation Sea Sea transportation
TransportId	Occurrence 0 .. 1 Type xs:string General Notes TRANSPORT 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 Road: Not used
TransportType	Occurrence 0 .. 1 Type xs:string General Notes TRANSPORT TYPE Road: Not used Applicable Codes Flight1 First flight Flight2 Second flight Flight3 Third flight Flight4 Fourth flight Main Main Carriage Other Other
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>

Element/Attribute	Annotation
	Examples <Date Type="EstimatedDeparture" Format="Date"> <DateTime>20210225</DateTime> </Date> <Date Type="EstimatedArrival" Format="Date"> <DateTime>20210301</DateTime> </Date> </Dates>
xs:sequence	Occurrence 1 .. 1
Date	Occurrence 0 .. unbounded
<i>Type</i>	Type Date
	Type xs:string
	Use required
	General Notes TRANSPORTATION DATE TYPE
	Applicable Codes ActualArrival Actual Time of Arrival ActualDelivery Actual Delivery date/time ActualDeparture Actual Time of Departure EstimatedArrival Estimated Time of Arrival EstimatedDelivery Delivery date/time, estimated EstimatedDeparture Estimated Time of Departure ScheduledArrival Scheduled Time of Arrival ScheduledDeparture Scheduled Time of Departure ScheduledShipmentArrival Scheduled Time of Shipment Arrival ScheduledShipmentDeparture Scheduled Time of Shipment Departure
<i>Format</i>	Type xs:string
	Use required
	General Notes TRANSPORTATION DATE FORMAT
	Applicable Codes DateTime CCYYMMDDHHMM DateTimeInterval CCYYMMDDHHMM- CCYYMMDDHHMM DateTimeSec CCYYMMDDHHMMSS
xs:sequence	Occurrence 1 .. 1
DateTime	Occurrence 0 .. 1
	Type xs:string
	General Notes TRANSPORTATION DATE/TIME
Locations	Occurrence 0 .. 1
	Type LocationGroupList
	General Notes TRANSPORTATION LOCATIONS
	Examples <Locations> <LocationGroup> <Location Type="Departure"> <LocationIdentification Type="UN"> <LocationIdentifier>DKHOR</LocationIdentifier> </LocationIdentification> </Location> </LocationGroup> <LocationGroup> <Location Type="Destination"> <LocationIdentification Type="UN"> <LocationIdentifier>ZAJNB</LocationIdentifier> <LocationName>Johannesburg</LocationName> </LocationIdentification>

Element/Attribute	Annotation
	Examples <LocationIdentification Type="IATA"> <LocationIdentifier>JNB</LocationIdentifier> <LocationName>Johannesburg</LocationName> </LocationIdentification> </Location> </LocationGroup> </Locations>
xs:sequence	Occurrence 1 .. 1
LocationGroup	Occurrence 0 .. unbounded
	Type LocationGroup
xs:sequence	Occurrence 1 .. 1
Location	Occurrence 0 .. 1
	Type Location
Type	Type xs:string
	Use required
	General Notes TRANSPORTATION LOCATION TYPE
	Applicable Codes
	Departure Place of Departure
	Destination Place of Destination
	Loading Place of Loading
	PlaceOfConsolidation Place of Consolidation
	PlaceOfDeconsolidation Place of Deconsolidation
	Unloading Place of Unloading
xs:sequence	Occurrence 1 .. 1
LocationIdentification	Occurrence 1 .. unbounded
	Type LocationIdentification
Type	Type xs:string
	General Notes LOCATION IDENTIFIER TYPE
	Applicable Codes
	IATA IATA airport code
	ScheduleDK U.S. Census Bureau Schedule D/K code
	UN UN Location code
xs:sequence	Occurrence 1 .. 1
LocationIdentifier	Occurrence 0 .. 1
	Type xs:string
	General Notes LOCATION IDENTIFIER
LocationName	Occurrence 0 .. 1
	Type xs:string
	General Notes LOCATION NAME
References	Occurrence 0 .. 1
	Type ReferenceGroupList
	General Notes TRANSPORTATION STAGE REFERENCES
	Examples <References> <ReferenceGroup> <Reference Type="MasterBill">Master1</Reference> </ReferenceGroup> <ReferenceGroup> <Reference Type="TransportMasterType">AGT</Reference> </ReferenceGroup> <ReferenceGroup> <Reference Type="TransportInstructionNumber">TIN1</Reference> </ReferenceGroup> </References>

Element/Attribute	Annotation
	Examples </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>	Type xs:string Use required General Notes TRANSPORTATION STAGE REFERENCE TYPE Predefined Types listed, additional reference types to be agreed
	Applicable Codes
	BookingReference Booking Reference MasterBill Master bill of lading number SCAC Carrier SCAC Code TransportMasterId Transport Master Identification TransportMasterType Transport Master Type VesselLloydsIMO Vessel Lloyds IMO number
<i>Identifier</i>	Type xs:string Use optional General Notes TRANSPORT STAGE REFERENCE IDENTIFIER
<i>CustomFieldType</i>	Type xs:string Use optional General Notes TRANSPORT STAGE REFERENCE CUSTOM FIELD TYPE Use to be agreed
Parties	Occurrence 0 .. 1 Type PartiesList General Notes SHIPMENT 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 PARTY DETAILS Examples <PartyDetails Role="Consignor"> <Id>ConsignorID</Id> <Assignor>Consignor</Assignor> <PartyName>Consignor Name</PartyName> <AddressLine1>Consignor Addr Line 1</AddressLine1> <AddressLine2>Consignor Addr Line 2</AddressLine2> <AddressLine3>Consignor Addr Line 3</AddressLine3> <CityName>Consignor City</CityName> <State>Consignor State</State> <PostCode>PostCd</PostCode> <CountryCode>DK</CountryCode> </PartyDetails>



Element/Attribute	Annotation
<i>Role</i>	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 CustomsBrokerExport Customs Broker for Export CustomsBrokerImport Customs Broker for Import 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 PickupLocalCartage Pickup Local Cartage ShipFrom Ship From ShipTo Ship To Supplier Supplier
xs:sequence	Occurrence 1 .. 1
<i>Id</i>	Occurrence 0 .. 1 Type xs:string General Notes PARTY IDENTIFIER
<i>Assignor</i>	Occurrence 0 .. 1 Type xs:string General Notes PARTY IDENTIFIER ASSIGNO Applicable Codes Consignor Consignor assigned DSV DSV assigned
<i>PartyName</i>	Occurrence 0 .. 1 Type xs:string General Notes PARTY NAME
<i>AddressLine1</i>	Occurrence 0 .. 1 Type xs:string General Notes PARTY ADDRESS LINE 1
<i>AddressLine2</i>	Occurrence 0 .. 1 Type xs:string General Notes PARTY ADDRESS LINE 2
<i>AddressLine3</i>	Occurrence 0 .. 1 Type xs:string General Notes PARTY ADDRESS LINE 3
<i>CityName</i>	Occurrence 0 .. 1 Type xs:string General Notes PARTY CITY NAME

Element/Attribute	Annotation
State	Occurrence 0 .. 1 Type xs:string General Notes PARTY STATE OR PROVINCE
PostCode	Occurrence 0 .. 1 Type xs:string General Notes PARTY POST OR ZIP CODE
CountryCode	Occurrence 0 .. 1 Type xs:string General Notes PARTY LOCATION ISO COUNTRY CODE
Locations	Occurrence 0 .. 1 Type LocationGroupList General Notes 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
<i>Type</i>	Type xs:string Use required General Notes PHYSICAL LOCATION TYPE Applicable Codes PhysicalLocation Place of Physical Location
xs:sequence	Occurrence 1 .. 1
LocationIdentification	Occurrence 1 .. unbounded Type LocationIdentification
<i>Type</i>	Type xs:string General Notes PHYSICAL LOCATION IDENTIFIER TYPE 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>

Element/Attribute	Annotation
	Examples <Fax>Contact Fax</Fax> <Email>Contact Email</Email> </Contact>
Type	Type xs:string Use required General Notes PARTY CONTACT TYPE
	Applicable Codes InformationContact
xs:sequence	Occurrence 1 .. 1
Name	Occurrence 0 .. 1 Type xs:string General Notes PARTY CONTACT NAME
Phone	Occurrence 0 .. 1 Type xs:string General Notes PARTY CONTACT PHONE NUMBER
Mobile	Occurrence 0 .. 1 Type xs:string General Notes PARTY CONTACT MOBILE NUMBER
Fax	Occurrence 0 .. 1 Type xs:string General Notes PARTY CONTACT FAX NUMBER
Email	Occurrence 0 .. 1 Type xs:string General Notes PARTY CONTACT E-MAIL ADDRESS
References	Occurrence 0 .. 1 Type ReferenceGroupList General Notes PARTY REFERENCES Examples <References> <ReferenceGroup> <Reference Type="VAT" Identifier="DK">VatNo</Reference> </ReferenceGroup> </References>
xs:sequence	Occurrence 1 .. 1
ReferenceGroup	Occurrence 0 .. unbounded Type ReferenceGroup
xs:sequence	Occurrence 1 .. 1
Reference	Occurrence 0 .. 1 Type Reference General Notes PARTY REFERENCE
Type	Type xs:string Use required General Notes PARTY REFERENCE TYPE Predefined Types listed, additional reference types to be agreed
	Applicable Codes VAT VAT number
Identifier	Type xs:string Use optional

Element/Attribute	Annotation
	General Notes PARTY REFERENCE IDENTIFIER
<i>CustomFieldType</i>	Type xs:string Use optional General Notes PARTY REFERENCE CUSTOM FIELD TYPE Use to be agreed
GoodsItems	Occurrence 0 .. 1 Type GoodsItemList General Notes SHIPMENT LINE ITEMS
xs:sequence	Occurrence 1 .. 1
GoodsItem	Occurrence 0 .. unbounded Type GoodsItem
xs:sequence	Occurrence 1 .. 1
Item	Occurrence 0 .. 1 Type Item General Notes GOODS ITEM DETAILS Examples <Item> <ItemNumber>1</ItemNumber> <PackageQty>20</PackageQty> <PackageType>PKG</PackageType> </Item>
xs:sequence	Occurrence 1 .. 1
ItemNumber	Occurrence 0 .. 1 Type xs:string General Notes LINE ITEM NUMBER
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 Applicable Codes
	CTN Cartons UNT Units
HandlingInstructions	Occurrence 0 .. 1 Type HandlingInstructions General Notes LINE ITEM HANDLING INSTRUCTION Examples <HandlingInstructions> <HandlingInstruction> <Code>Stacked</Code> <Description>10</Description> </HandlingInstruction> </HandlingInstructions>
xs:sequence	Occurrence 1 .. 1
HandlingInstruction	Occurrence 0 .. unbounded Type CodeDescription
xs:sequence	Occurrence 1 .. 1
Code	Occurrence 0 .. 1 Type xs:string

Element/Attribute	Annotation
	General Notes HANDLING DESCRIPTION CODE
	Applicable Codes
	NotStacked Cargo Not Stacked
	Stacked Stacked Cargo
Description	Occurrence 0 .. 1 Type xs:string General Notes HANDLING DESCRIPTION Number of stacked units
RangeDetails	Occurrence 0 .. 1 Type RangeDetails General Notes LINE ITEM TEMPERATURE RANGE Examples <RangeDetails Type="Allowance" Uom="CEL"> <Minimum>-5</Minimum> <Maximum>5</Maximum> </RangeDetails>
Type	Type xs:string Use required General Notes TEMPERATURE RANGE TYPE
	Applicable Codes
	Allowance Temperature Range Allowance
Uom	Type xs:string General Notes TEMPERATURE RANGE UNIT OF MEASURE
	Applicable Codes
	CEL Celsius
	FAH Fahrenheit
xs:sequence	Occurrence 1 .. 1
Minimum	Occurrence 0 .. 1 Type xs:string General Notes MINIMUM TEMPERATAURE
Maximum	Occurrence 0 .. 1 Type xs:string General Notes MAXIMUM TEMPERATURE
Locations	Occurrence 0 .. 1 Type LocationGroupList General Notes LINE ITEM COUNTRY OF ORIGIN Examples <Locations> <LocationGroup> <Location Type="CountryOfOrigin"> <LocationIdentification Type="ISOCountry"> <LocationIdentifier>DK</LocationIdentifier> </LocationIdentification> </Location> </LocationGroup> </Locations>
xs:sequence	Occurrence 1 .. 1
LocationGroup	Occurrence 0 .. unbounded Type LocationGroup
xs:sequence	Occurrence 1 .. 1
Location	Occurrence 0 .. 1 Type Location

Element/Attribute	Annotation
<i>Type</i>	Type xs:string Use required General Notes LOCATION TYPE
<i>xs:sequence</i>	Applicable Codes CountryOfOrigin Line item Country of Origin Occurrence 1 .. 1 Occurrence 1 .. unbounded Type LocationIdentification
LocationIdentification	Type xs:string General Notes LOCATION IDENTIFIER TYPE
<i>Type</i>	Applicable Codes ISOCountry ISO Country Code Occurrence 1 .. 1 Occurrence 0 .. 1 Type xs:string General Notes LOCATION IDENTIFIER ISO Country Code for Country of Origin
<i>xs:sequence</i>	
LocationIdentifier	
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>
<i>xs:sequence</i>	Occurrence 1 .. 1 Occurrence 0 .. unbounded Type MonetaryAmount
MonetaryAmount	
<i>Type</i>	Type xs:string Use required General Notes MONETARY AMOUNT TYPE
<i>xs:sequence</i>	Applicable Codes LineInvoiceValue Line Item Invoice Value Occurrence 1 .. 1 Occurrence 0 .. 1 Type xs:string General Notes MONETARY AMOUNT
Amount	
Currency	Occurrence 0 .. 1 Type xs:string General Notes MONETARY AMOUNT ISO CURRENCY CODE
ProductIds	Occurrence 0 .. 1 Type ProductIdsList General Notes LINE ITEM PRODUCT IDENTIFICATION Examples <ProductIds> <ProductId Type="ProductId"> <ItemId>35079090</ItemId> <ItemType>HarmonizedCode</ItemType> </ProductId> </ProductIds>

Element/Attribute	Annotation
xs:sequence	Occurrence 1 .. 1
ProductId	Occurrence 0 .. unbounded Type ProductId
Type	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 Tariff Code
FreeTextData	Occurrence 0 .. 1 Type FreeTextList General Notes LINE ITEM FREE TEXT
Examples	
<FreeTextData>	
<FreeText Type="GoodsDescription">	
<TextLine1>Goods Description Line</TextLine1>	
</FreeText>	
<FreeText Type="AdditionalDetails">	
<TextLine1>Additional Details Line</TextLine1>	
</FreeText>	
</FreeTextData>	
xs:sequence	Occurrence 1 .. 1
FreeText	Occurrence 0 .. unbounded Type FreeText
Type	Type xs:string Use required General Notes FREE TEXT TYPE
Applicable Codes	
AdditionalDetails	Additional Details
GoodsDescription	Goods Description
NatureOfGoods	Nature of Goods
SpecialHandling	Special Handling
SpecialInstructions	Special Instructions
xs:sequence	Occurrence 1 .. 1
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

Element/Attribute	Annotation										
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										
Type	Type xs:string Use required General Notes MEASUREMENT TYPE Applicable Codes <table> <tr> <td>GrossWeight</td><td>Line Item Gross Weight</td></tr> <tr> <td>LoadingMeters</td><td>Line Item Loading Meters</td></tr> <tr> <td>NetWeight</td><td>Line Item Net Weight</td></tr> <tr> <td>PalletSpaces</td><td>Line Item Pallet Spaces</td></tr> <tr> <td>Volume</td><td>Line Item Volume</td></tr> </table>	GrossWeight	Line Item Gross Weight	LoadingMeters	Line Item Loading Meters	NetWeight	Line Item Net Weight	PalletSpaces	Line Item Pallet Spaces	Volume	Line Item Volume
GrossWeight	Line Item Gross Weight										
LoadingMeters	Line Item Loading Meters										
NetWeight	Line Item Net Weight										
PalletSpaces	Line Item Pallet Spaces										
Volume	Line Item Volume										
Uom	Type xs:string General Notes MEASUREMENT UNIT OF MEASURE Applicable Codes <table> <tr> <td>KGM</td><td>Kilograms</td></tr> <tr> <td>MTQ</td><td>Cubic Meters</td></tr> <tr> <td>MTR</td><td>Linear Meters</td></tr> <tr> <td>PLL</td><td>Pallets</td></tr> </table>	KGM	Kilograms	MTQ	Cubic Meters	MTR	Linear Meters	PLL	Pallets		
KGM	Kilograms										
MTQ	Cubic Meters										
MTR	Linear Meters										
PLL	Pallets										
xs:sequence	Occurrence 1 .. 1										
Measure	Occurrence 0 .. 1 Type xs:string General Notes MEASUREMENT VALUE										
Dimensions	Occurrence 0 .. 1 Type DimensionsList General Notes LINE ITEM DIMENSIONS										

Element/Attribute	Annotation
	Examples <Dimensions> <Dimension Type="Gross" Uom="MTR"> <Length>0.6</Length> <Width>0.2</Width> <Height>0.8</Height> </Dimension> </Dimensions>
xs:sequence	Occurrence 1 .. 1
Dimension	Occurrence 0 .. unbounded
	Type Dimension
Type	Type xs:string
	Use required
	General Notes DIMENSION TYPE
Uom	Type xs:string
	General Notes DIMENSIONS UNIT OF MEASURE
Applicable Codes	
	CMT Centimeters
	MTR Meters
xs:sequence	Occurrence 1 .. 1
Length	Occurrence 0 .. 1
	Type xs:string
	General Notes DIMENSION - LENGTH
Width	Occurrence 0 .. 1
	Type xs:string
	General Notes DIMENSION - WIDTH
Height	Occurrence 0 .. 1
	Type xs:string
	General Notes DIMENSION - HEIGHT
NumberOfUnits	Occurrence 0 .. 1
	Type xs:string
	General Notes DIMENSION - NUMBER OF UNITS
References	Occurrence 0 .. 1
	Type ReferenceGroupList
	General Notes GOODS ITEM REFERENCES
	Examples <References> <ReferenceGroup> <Reference Type="PackageNumber">Pkg1</Reference> </ReferenceGroup> <ReferenceGroup> <Reference Type="PackageNumber">Pkg2</Reference> </ReferenceGroup> </References>
xs:sequence	Occurrence 1 .. 1
ReferenceGroup	Occurrence 0 .. unbounded
	Type ReferenceGroup
xs:sequence	Occurrence 1 .. 1
Reference	Occurrence 0 .. 1
	Type Reference
	General Notes GOODS ITEM REFERENCE

Element/Attribute		Annotation
	Type	Type xs:string Use required General Notes GOODS ITEM REFERENCE TYPE Predefined Types listed, additional reference types to be agreed
	Identifier	Applicable Codes GoodsItemId Goods Item Identifier OrderLineNumber Order Line Number
	CustomFieldType	Type xs:string Use optional General Notes GOODS ITEM REFERENCE CUSTOM FIELD TYPE Use to be agreed
Packagelds		Occurrence 0 .. 1 Type Packagelds General Notes PACKAGE IDENTIFICATION AND MARKINGS Examples <Packagelds> <Packageld> <InstructionCode>PackageMarks</InstructionCode> <Marks> <ShippingMark>Package1</ShippingMark> <ShippingMark>Package2</ShippingMark> <ShippingMark>Package3</ShippingMark> </Marks> </Packageld> <GoodsIdentities Type="SerialNumber"> <GoodsIdentifier>00034306500101392630</GoodsIdentifier> <GoodsIdentifier>00034306500101392647</GoodsIdentifier> <GoodsIdentifier>00034306500101392654</GoodsIdentifier> </GoodsIdentities> <GoodsIdentities Type="SSCC"> <GoodsIdentifier>370716481208016082</GoodsIdentifier> <GoodsIdentifier>370716481208016099</GoodsIdentifier> <GoodsIdentifier>373323991620976376</GoodsIdentifier> </GoodsIdentities> </Packagelds>
xs:sequence		Occurrence 1 .. 1
Packageld		Occurrence 0 .. unbounded Type Packageld General Notes PACKAGE MARKS & NUMBERS
xs:sequence		Occurrence 1 .. 1
InstructionCode		Occurrence 1 .. 1 Type xs:string General Notes PACKAGE MARKS TYPE
Marks		Occurrence 0 .. 1 Type Marks
xs:sequence		Occurrence 1 .. 1
ShippingMark		Occurrence 1 .. unbounded Type xs:string

Element/Attribute	Annotation
	General Notes PACKAGE MARK
References	Occurrence 0 .. 1 Type ReferenceGroupList General Notes PACKAGE 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 PACKAGE REFERENCE
Type	Type xs:string Use required General Notes PACKAGE REFERENCE TYPE Predefined Types listed, additional reference types to be agreed
Identifier	Applicable Codes PackageNumber Package Number Type xs:string Use optional General Notes PACKAGE REFERENCE IDENTIFIER
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 Serial Shipping Container Code SerialNumber Package/Pallet Serial Number
xs:sequence	Occurrence 1 .. 1
GoodsIdentifier	Occurrence 1 .. unbounded Type xs:string General Notes GOODS IDENTIFIER SSCC codes do not include the leading "00" qualifier, length of value is 18 characters
DangerousGoodsDetails	Occurrence 0 .. 1 Type DangerousGoodsDetailList General Notes DANGEROUS / HAZARDOUS GOODS DETAILS Only included if line item contains dangerous/hazardous cargo
xs:sequence	Occurrence 1 .. 1
DangerousGoodsDetail	Occurrence 0 .. unbounded Type DangerousGoodsDetail
xs:sequence	Occurrence 1 .. 1
DangerousGoods	Occurrence 0 .. 1 Type DangerousGoods Examples <DangerousGoods> <Regulation>ADR</Regulation>

Element/Attribute	Annotation
	Examples <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 Agreement IMO IMO IMDG
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
FlashpointUom	Type xs:string General Notes FLASHPOINT TEMPERATURE UNIT OF MEASURE Applicable Codes CEL Celsius FAH Fahrenheit
DangerLevelCode	Occurrence 0 .. 1 Type xs:string General Notes DANGER LEVEL CODE / PACKING GROUP

Element/Attribute	Annotation
	Applicable Codes I Packing Group I - Great danger II Packing Group II - Medium danger III Packing Group III - Minor danger
— EMSNumber	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
	Applicable Codes ContainerVessel Container Vessel GeneralVessel General Cargo Vessel Train Train transportation Truck Truck transportation
— TunnelCode	Occurrence 0 .. 1 Type xs:string General Notes TUNNEL CODE
— FreeTextData	Occurrence 0 .. 1 Type FreeTextList General Notes DANGEROUS GOODS FREE TEXT Examples <FreeTextData> <FreeText Type="MarinePollutant"> <TextLine>MP</TextLine> </FreeText> <FreeText Type="ProperShippingName"> <TextLine>Proper Shipping Name</TextLine> </FreeText> <FreeText Type="TechnicalName"> <TextLine>Technical Name</TextLine>

Element/Attribute	Annotation
	Examples </FreeText> <FreeText Type="IntTechnicalName"> <TextLine>Int Technical Name</TextLine> </FreeText> <FreeText Type="DGAdditionalInfo"> <TextLine>DG Additional Info Line</TextLine> </FreeText> </FreeTextData>
xs:sequence	Occurrence 1 .. 1
FreeText	Occurrence 0 .. unbounded
	Type FreeText
<i>Type</i>	Type xs:string
	Use required
	General Notes FREE TEXT TYPE
	Applicable Codes DGAdditionalInfo Additional Dangerous Goods Information IntTechnicalName Dangerous Goods Int. Technical Name LimitedQuantity Limited Quantity MarinePollutant Marine Pollutant PSN Dangerous Goods Proper Shipping Name TechnicalName Dangerous Goods Technical Name
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="NetWeight" Uom="KGM"> <Measure>5.01</Measure> </Measurement> <Measurement Type="ExplosiveWeight" Uom="KGM"> <Measure>2.02</Measure> </Measurement> <Measurement Type="NumberOfPackages" Uom="PKG"> <Measure>3</Measure> </Measurements>

Element/Attribute	Annotation
	Examples </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
	GrossWeight Gross Weight
	NetWeight Net Weight
	NumberOfPackages Number of Dangerous Goods Packages
	Volume Volume
Uom	Type xs:string
	General Notes MEASUREMENT UNIT OF MEASURE
	Applicable Codes
	KGM Kilograms
	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 SHIPPING CONTAINER NUMBER
	Examples <ContainerNumber>MSCU1234567</ContainerNumber>
EquipmentUnits	Occurrence 0 .. 1
	Type EquipmentUnitList
	General Notes EQUIPMENT INFORMATION
xs:sequence	Occurrence 1 .. 1
EquipmentUnit	Occurrence 0 .. unbounded
	Type EquipmentUnit
	General Notes EQUIPMENT UNIT DETAILS
	Examples For containerized sea freight: <EquipmentUnit> <EquipmentType> <Type>Container</Type> <UnitId>MSCU1234567</UnitId> <SizeTypeCode>40GP</SizeTypeCode> </EquipmentType> <SealIds> <Seal>

Element/Attribute	Annotation
	Examples <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
UnitId	Container Shipping Container Occurrence 0 .. 1 Type xs:string General Notes SHIPPING CONTAINER NUMBER
SizeTypeCode	Occurrence 0 .. 1 Type xs:string General Notes CONTAINER SIZE AND TYPE DSV specified Container Type for Shipping Container
	Applicable Codes
	20FR 20 ft Flatrack 20GP 20 ft General Purpose 20HC 20 ft High Cube 20NOR 20 ft Non-operating Reefer 20OT 20 ft Open Top 20RE 20 ft Reefer 24G0 20 ft High Cube 40FR 40 ft Flatrack 40GP 40 ft General Purpose 40HC 40 ft High Cube 40HC_FR 40 ft High Cube, Flatrack 40HC_OT 40 ft High Cube, Open Top 40NOR 40 ft high Cube, non-operating Reefer 40OT 40 ft Open Top 40RE 40 ft Reefer 40REHC 40 ft High Cube Reefer 45FR 45 ft Flatrack 45GPHC 45 ft High Cube Pallet Wide 45HC 45 ft High Cube 45REHC 45 ft High Cube Reefer
ISOCode	Occurrence 0 .. 1 Type xs:string General Notes SHIPPING CONTAINER ISO CODE The below list is not exhaustive, all ISO Codes are applicable
	Applicable Codes
	22G0 20 ft General Purpose 22P1 20 ft Flatrack 22R0 20 ft Non-operating Reefer

Element/Attribute	Annotation
	Applicable Codes 22R1 20 ft Reefer 22U0 20 ft Open Top 24G0 20 ft High Cube, General Purpose 42G0 40 ft General Purpose 42P1 40 ft Flatrack 42R1 40 ft Reefer 42U1 40 ft Open Top 45G0 40 ft High Cube, General Purpose 45P8 40 ft High Cube, Flatrack 45R0 40 ft High Cube Non-operating Reefer 45R1 40 ft High Cube Reefer 45U1 40 ft High Cube Open Top L5G0 45 ft High Cube L5P0 45 ft High Cube Flatrack L5R0 45 ft High Cube Reefer LEG3 45 ft High Cube, Pallet wide
PackingMode	Occurrence 0 .. 1 Type xs:string General Notes CONTAINER PACKING MODE Applicable Codes FCL Full Container Load LCL Less than full Container Load
FullOrEmptyIndicator	Occurrence 0 .. 1 Type xs:string General Notes FULL OR EMPTY INDICATOR Applicable Codes Empty Empty Full Full
SealIds	Occurrence 0 .. 1 Type SealList General Notes SEAL IDS
xs:sequence	Occurrence 1 .. 1
Seal	Occurrence 0 .. unbounded Type Seal General Notes SEAL INFORMATION FOR SHIPPING CONTAINERS
xs:sequence	Occurrence 1 .. 1
SealId	Occurrence 0 .. 1 Type xs:string General Notes SEAL NUMBER
SealParty	Occurrence 0 .. 1 Type xs:string General Notes SEALING PARTY Applicable Codes Shipper Shipper Sealing Party
References	Occurrence 0 .. 1 Type ReferenceGroupList General Notes EQUIPMENT REFERENCES
xs:sequence	Occurrence 1 .. 1
ReferenceGroup	Occurrence 0 .. unbounded Type ReferenceGroup
xs:sequence	Occurrence 1 .. 1



Element/Attribute	Annotation																														
Reference	Occurrence 0 .. 1 Type Reference General Notes EQUIPMENT REFERENCE																														
<i>Type</i>	Type xs:string Use required General Notes EQUIPMENT REFERENCE TYPE Predefined Types listed, additional reference types to be agreed																														
<i>Identifier</i>	Type xs:string Use optional General Notes EQUIPMENT REFERENCE IDENTIFIER																														
<i>CustomFieldType</i>	Type xs:string Use optional General Notes EQUIPMENT REFERENCE CUSTOM FIELD TYPE Use to be agreed																														
Dates	Occurrence 0 .. 1 Type DateList General Notes CONTAINER DATES Examples <Dates> <Date Type="EstimatedCollection" Format="Date"> <DateTime>20200425</DateTime> </Date> <Date Type="ActualCollection" Format="Date"> <DateTime>20200421</DateTime> </Date> </Dates>																														
xs:sequence	Occurrence 1 .. 1																														
Date	Occurrence 0 .. unbounded Type Date																														
<i>Type</i>	Type xs:string Use required General Notes CONTAINER DATE TYPE Applicable Codes <table> <tr><td>ActualCollection</td><td>Actual Collection</td></tr> <tr><td>ActualDelivery</td><td>Actual Delivery</td></tr> <tr><td>EstimatedCollection</td><td>Estimated Collection</td></tr> <tr><td>EstimatedDelivery</td><td>Estimated Delivery</td></tr> <tr><td>EstimatedFullPickup</td><td>Estimated Full Pickup</td></tr> <tr><td>FCLAvailable</td><td>FCL Available</td></tr> <tr><td>FCLCutOff</td><td>FCL Cut-off</td></tr> <tr><td>FCLLoaded</td><td>FCL Loaded</td></tr> <tr><td>FCLOnBoardVessel</td><td>FCL On Board Vessel</td></tr> <tr><td>FCLStorage</td><td>FCL Storage</td></tr> <tr><td>FCLUnload</td><td>FCL Unload</td></tr> <tr><td>FCLUnloadFromVessel</td><td>FCL Unload From Vessel</td></tr> <tr><td>FCLWharfGateIn</td><td>FCL Wharf Gate-in</td></tr> <tr><td>FCLWharfGateOut</td><td>FCL Wharf Gate-out</td></tr> <tr><td>LCLAvailable</td><td>LCL Available</td></tr> </table>	ActualCollection	Actual Collection	ActualDelivery	Actual Delivery	EstimatedCollection	Estimated Collection	EstimatedDelivery	Estimated Delivery	EstimatedFullPickup	Estimated Full Pickup	FCLAvailable	FCL Available	FCLCutOff	FCL Cut-off	FCLLoaded	FCL Loaded	FCLOnBoardVessel	FCL On Board Vessel	FCLStorage	FCL Storage	FCLUnload	FCL Unload	FCLUnloadFromVessel	FCL Unload From Vessel	FCLWharfGateIn	FCL Wharf Gate-in	FCLWharfGateOut	FCL Wharf Gate-out	LCLAvailable	LCL Available
ActualCollection	Actual Collection																														
ActualDelivery	Actual Delivery																														
EstimatedCollection	Estimated Collection																														
EstimatedDelivery	Estimated Delivery																														
EstimatedFullPickup	Estimated Full Pickup																														
FCLAvailable	FCL Available																														
FCLCutOff	FCL Cut-off																														
FCLLoaded	FCL Loaded																														
FCLOnBoardVessel	FCL On Board Vessel																														
FCLStorage	FCL Storage																														
FCLUnload	FCL Unload																														
FCLUnloadFromVessel	FCL Unload From Vessel																														
FCLWharfGateIn	FCL Wharf Gate-in																														
FCLWharfGateOut	FCL Wharf Gate-out																														
LCLAvailable	LCL Available																														

Element/Attribute	Annotation
	Applicable Codes LCLCutOff LCL Cut-off LCLStorage LCL Storage RequestedCollection Requested Collection RequestedDelivery Requested Delivery ScheduledCollection Scheduled Collection ScheduledDelivery Scheduled Delivery VGMCutOff VGM Cut-off Date VerifiedDate VGM Verified Date
<i>Format</i>	Type xs:string Use required General Notes CONTAINER DATE FORMAT
	Applicable Codes Date CCYYMMDD DateTime CCYYMMDDHHMM
xs:sequence	
DateTime	Occurrence 1 .. 1 Occurrence 0 .. 1 Type xs:string General Notes CONTAINER DATE/TIME
TransportMovements	Occurrence 0 .. 1 Type TransportMovementList
xs:sequence	
TransportMovement	Occurrence 1 .. 1 Occurrence 0 .. unbounded Type CodeDescription Examples <TransportMovement> <Code>DR/CY</Code> <Description>Door to Container Yard</Description> </TransportMovement>
xs:sequence	
Code	Occurrence 1 .. 1 Occurrence 0 .. 1 Type xs:string General Notes EQUIPMENT 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 EQUIPMENT MOVEMENT DESCRIPTION
TemperatureControl	Occurrence 0 .. 1 Type TemperatureControl

Element/Attribute	Annotation
	General Notes CONTAINER TEMPERATURE Examples <TemperatureControl Type="RecordedTemperature" Uom="CEL"> <Fixed>10</Fixed> </TemperatureControl>
Type	Type xs:string Use required General Notes TEMPERATURE CONTROL TYPE Applicable Codes RecordedTemperature Recorded Temperature
Uom	Type xs:string General Notes TEMPERATURE UNIT OF MEASURE Applicable Codes CEL Celsius
xs:sequence	
Fixed	Occurrence 1 .. 1 Occurrence 0 .. 1 Type xs:string General Notes TEMPERATURE
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 PARTY DETAILS Examples <PartyDetails Role="VGM"> <Id>VGMID</Id> <Assignor>DSV</Assignor> <PartyName>VGM Name</PartyName> <AddressLine1>VGM Addr Line 1</AddressLine1> <AddressLine2>VGM Addr Line 2</AddressLine2> <AddressLine3>VGM Addr Line 3</AddressLine3> <CityName>VGM City</CityName> <State>VGM State</State> <PostCode>PostCd</PostCode> <CountryCode>DK</CountryCode> </PartyDetails>
Role	Type xs:string Use required General Notes PARTY ROLE Applicable Codes ArrivalCTO Arrival CTO Party Carrier Carrier Party Consignee Consignee Party Consignor Consignor Party Consolidator Consolidator ContainerReturn Container Return Company CustomersBrokerImport Customers Broker Import CustomsBrokerExport Customers Broker Export



Element/Attribute	Annotation
	Applicable Codes Deconsolidator Deconsolidator Delivery Delivery Party DeliveryLocalCartage Delivery Local Cartage DepartureCTO Departure Container Terminal Operator Despatch Despatch Party Forwarder Forwarder GoodsOwner Goods Owner Notify Notify Party OrderingCustomer Ordering Customer PickupLocalCartage Pickup Local Cartage ShipFrom Ship From ShipTo Ship To Supplier Supplier VGM Container Verified Gross Mass Party
xs:sequence	Occurrence 1 .. 1
Id	Occurrence 0 .. 1 Type xs:string General Notes PARTY IDENTIFIER
Assignor	Occurrence 0 .. 1 Type xs:string General Notes PARTY IDENTIFIER ASSIGNOR
	Applicable Codes Consignor Consignor assigned DSV DSV assigned
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
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 POST OR ZIP CODE
CountryCode	Occurrence 0 .. 1 Type xs:string General Notes PARTY LOCATION ISO COUNTRY CODE
Locations	Occurrence 0 .. 1 Type LocationGroupList General Notes PARTY LOCATION
	Examples <Locations>

Element/Attribute	Annotation
	Examples <LocationGroup> <Location Type="VerifiedBy"> <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
Type	Type xs:string
	Use required
	General Notes PARTY LOCATION TYPE
	Applicable Codes
	VerifiedBy Verified By Party Location
xs:sequence	Occurrence 1 .. 1
LocationIdentification	Occurrence 1 .. unbounded
	Type LocationIdentification
Type	Type xs:string
	General Notes PARTY LOCATION IDENTIFIER TYPE
	Applicable Codes
	UN UN Location Code
xs:sequence	Occurrence 1 .. 1
LocationIdentifier	Occurrence 0 .. 1
	Type xs:string
	General Notes PARTY LOCATION IDENTIFIER
LocationName	Occurrence 0 .. 1
	Type xs:string
	General Notes PARTY LOCATION NAME
Contact	Occurrence 0 .. unbounded
	Type Contact
	General Notes PARTY CONTACT DETAILS
	Examples <Contact Type="VerifiedBy"> <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
	VerifiedBy
xs:sequence	Occurrence 1 .. 1
Name	Occurrence 0 .. 1
	Type xs:string



Element/Attribute	Annotation
	General Notes PARTY CONTACT NAME
Phone	Occurrence 0 .. 1 Type xs:string General Notes PARTY CONTACT PHONE NUMBER
Mobile	Occurrence 0 .. 1 Type xs:string General Notes PARTY CONTACT MOBILE NUMBER
Fax	Occurrence 0 .. 1 Type xs:string General Notes PARTY CONTACT FAX NUMBER
Email	Occurrence 0 .. 1 Type xs:string General Notes PARTY CONTACT E-MAIL ADDRESS
Orders	Occurrence 0 .. 1 Type OrdersList
xs:sequence	Occurrence 1 .. 1
Order	Occurrence 0 .. unbounded Type Order
xs:sequence	Occurrence 1 .. 1
OrderNo	Occurrence 0 .. 1 Type xs:string General Notes ORDER NO Examples <OrderNo>SampleOrder</OrderNo>
Status	Occurrence 0 .. 1 Type Status General Notes ORDER STATUS Examples <Status Type="OrderStatus"> <StatusEventCode>BookingConfirmed</StatusEventCode> </Status>
Type	Type xs:string Use required General Notes STATUS TYPE
Applicable Codes OrderStatus Order Status	
xs:sequence	Occurrence 1 .. 1
StatusEventCode	Occurrence 0 .. 1 Type xs:string General Notes ORDER STATUS
Applicable Codes Arrived BookingConfirmed Cancelled PendingConsolidation Placed Provisional Shipped	
Dates	Occurrence 0 .. 1 Type DateList

Element/Attribute	Annotation
	General Notes ORDER DATES Examples <Dates> <Date Type="OrderIssued" Format="Date"> <DateTime>20250420</DateTime> </Date> <Date Type="ExWorksRequested" Format="DateTime"> <DateTime>202504130900</DateTime> </Date> <Date Type="InStoreRequested" Format="Date"> <DateTime>20250420</DateTime> </Date> <Date Type="RequestedCollection" Format="DateTime"> <DateTime>2025041200</DateTime> </Date> </Dates>
xs:sequence	Occurrence 1 .. 1
Date	Occurrence 0 .. unbounded
	Type Date
Type	Type xs:string
	Use required
	General Notes ORDER DATE TYPE Applicable Codes
	ActualExWorksDate Actual Ex-Works Date/Time AssignedToBooking Order assigned to Booking Date/Time AuthorizedToShip Authorized to Ship CargoReadyDate Cargo Ready Date Confirmation Order Confirmation Date/Time DeliveryRequested Delivery Requested Date/Time EarliestShipmentDate Earliest Shipment Date EstimatedExWorks Estimated Ex-works ExWorksRequested Ex-works requested ExWorksRequestedBy Ex-Works Requested by Date/Time ExWorksRequired Ex-Works Required Date/Time ExWorksRequiredBy Ex-Works Required By Date/Time InStoreRequested In Store requested LatestShipmentDate Latest Shipment Date OrderDate Order Date OrderIssued Order Issued QualityApprovalFinalized Quality Approval Finalized QualityApprovalProvisional Quality Approval Provisional RequestedCollection Requested Collection RequestedDelivery Requested Delivery
Format	Type xs:string
	Use required
	General Notes ORDER DATE FORMAT Applicable Codes
	Date YYYYMMDD DateTime YYYYMMDDHHMM DateTimeSec YYYYMMDDHHMMSS
xs:sequence	Occurrence 1 .. 1
DateTime	Occurrence 0 .. 1
	Type xs:string
	General Notes ORDER DATE DATE/TIME

Element/Attribute	Annotation
Locations	Occurrence 0 .. 1 Type LocationGroupList General Notes ORDER LOCATIONS Examples <Locations> <LocationGroup> <Location Type="CountryOfOrigin"> <LocationIdentification Type="ISOCountry"> <LocationIdentifier>US</LocationIdentifier> </LocationIdentification> </Location> </LocationGroup> <LocationGroup> <Location Type="BuyerCountry"> <LocationIdentification Type="ISOCountry"> <LocationIdentifier>DK</LocationIdentifier> </LocationIdentification> </Location> </LocationGroup> </Locations>
xs:sequence	Occurrence 1 .. 1
LocationGroup	Occurrence 0 .. unbounded Type LocationGroup
xs:sequence	Occurrence 1 .. 1
Location	Occurrence 0 .. 1 Type Location
Type	Type xs:string Use required General Notes ORDER LOCATION TYPE
xs:sequence	Applicable Codes BuyerCountry Buyer location Country Code CountryOfOrigin Country of Origin
xs:sequence	Occurrence 1 .. 1
LocationIdentification	Occurrence 1 .. unbounded Type LocationIdentification
Type	Type xs:string General Notes LOCATION IDENTIFIER TYPE
xs:sequence	Applicable Codes ISOCountry ISO Country Code
xs:sequence	Occurrence 1 .. 1
LocationIdentifier	Occurrence 0 .. 1 Type xs:string General Notes LOCATION IDENTIFIER
FreeTextData	Occurrence 0 .. 1 Type FreeTextList General Notes ORDER FREE TEXT DATA Examples <FreeTextData> <FreeText Type="SpecialInstr"> <TextLine1>Special Instructions Text Line 1</TextLine1> <TextLine2>Special Instructions Text Line 2</TextLine2> <TextLine3>Special Instructions Text Line 3</TextLine3> <TextLine4>Special Instructions Text Line 4</TextLine4> <TextLine5>Special Instructions Text Line 5</TextLine5> </FreeText>

Element/Attribute	Annotation												
	Examples <FreeText Type="GoodsDescription"> <TextLine1>Goods Description Text Line 1</TextLine1> </FreeText> <FreeText Type="CustomerRemark"> <TextLine1>Customer Remark Text Line 1</TextLine1> </FreeText> </FreeTextData>												
xs:sequence	Occurrence 1 .. 1												
FreeText	Occurrence 0 .. unbounded												
<i>Type</i>	Type FreeText												
	Type xs:string												
	Use required												
	General Notes FREE TEXT TYPE												
	Predefined Types listed, additional FreeText types to be agreed												
	Applicable Codes <table> <tr> <td>CustomerRemark</td><td>Order Customer Remark</td></tr> <tr> <td>GoodsDescription</td><td>Order Goods Description</td></tr> <tr> <td>NatureOfCargo</td><td>Order Nature of Cargo</td></tr> <tr> <td>Order Split Note</td><td>Order Split Note</td></tr> <tr> <td>OrderManagementNote</td><td>Order Management Note</td></tr> <tr> <td>SpecialInstr</td><td>Order Special Instructions</td></tr> </table>	CustomerRemark	Order Customer Remark	GoodsDescription	Order Goods Description	NatureOfCargo	Order Nature of Cargo	Order Split Note	Order Split Note	OrderManagementNote	Order Management Note	SpecialInstr	Order Special Instructions
CustomerRemark	Order Customer Remark												
GoodsDescription	Order Goods Description												
NatureOfCargo	Order Nature of Cargo												
Order Split Note	Order Split Note												
OrderManagementNote	Order Management Note												
SpecialInstr	Order Special Instructions												
xs:sequence	Occurrence 1 .. 1												
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												
References	Occurrence 0 .. 1												
	Type ReferenceGroupList												
	General Notes ORDER REFERENCES												
	Examples <References> <ReferenceGroup> <Reference Type="OrderType">OrderType</Reference> </ReferenceGroup> <ReferenceGroup> <Reference Type="InvoiceNumber">AB12345</Reference> </ReferenceGroup> <ReferenceGroup> <Reference Type="OrderSplitNumber">12345</Reference> </ReferenceGroup> </References>												

Element/Attribute	Annotation
	Examples <ReferenceGroup> <Reference Type="Agreed" CustomFieldType="String">RefVal</Reference> </ReferenceGroup> </References>
xs:sequence	Occurrence 1 .. 1
ReferenceGroup	Occurrence 0 .. unbounded Type ReferenceGroup
xs:sequence	Occurrence 1 .. 1
Reference	Occurrence 0 .. 1 Type Reference General Notes ORDER REFERENCE
Type	Type xs:string Use required General Notes ORDER REFERENCE TYPE Predefined Types listed, additional reference types to be agreed
	Applicable Codes
	BookingState Order Booking State InvoiceNumber Invoice Number OrderSplitNumber Order Split Number OrderType Order Type ParentOrderNumber Parent Order Number Planner Planner PlannerCode Planner Code PlannerEmail Planner Email address RevisionNumber Order revision number
Identiffer	Type xs:string Use optional General Notes ORDER REFERENCE IDENTIFIER
CustomFieldType	Type xs:string Use optional General Notes CUSTOM FIELD TYPE Use to be agreed
Parties	Occurrence 0 .. 1 Type PartiesList General Notes ORDER 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 ORDER PARTY DETAILS Examples <PartyDetails Role="Buyer"> <Id>BuyerID</Id> <Assignor>DSV</Assignor> <PartyName>Buyer Name</PartyName> <AddressLine1>Buyer Addr Line 1</AddressLine1> <AddressLine2>Buyer Addr Line 2</AddressLine2>

Element/Attribute	Annotation																										
	Examples <AddressLine3>Buyer Addr Line 3</AddressLine3> <CityName>Buyer City</CityName> <State>Buyer State</State> <PostCode>PostCd</PostCode> <CountryCode>DK</CountryCode> </PartyDetails>																										
— <i>Role</i>	Type xs:string Use required General Notes PARTY ROLE Applicable Codes <table> <tr><td>Buyer</td><td>Buyer</td></tr> <tr><td>Carrier</td><td>Carrier Party</td></tr> <tr><td>Consignee</td><td>Consignee Party</td></tr> <tr><td>Consignor</td><td>Consignor Party</td></tr> <tr><td>Delivery</td><td>Delivery Party</td></tr> <tr><td>DeliveryLocalCartage</td><td>Delivery Local Cartage</td></tr> <tr><td>Despatch</td><td>Despatch Party</td></tr> <tr><td>Forwarder</td><td>Forwarder</td></tr> <tr><td>FreightPayer</td><td>Freight/charges Payer</td></tr> <tr><td>GoodsOwner</td><td>Goods Owner (Use to be agreed)</td></tr> <tr><td>Manufacturer</td><td>Manufacturer</td></tr> <tr><td>PickupLocalCartage</td><td>Pickup Local Cartage</td></tr> <tr><td>Supplier</td><td>Supplier</td></tr> </table>	Buyer	Buyer	Carrier	Carrier Party	Consignee	Consignee Party	Consignor	Consignor Party	Delivery	Delivery Party	DeliveryLocalCartage	Delivery Local Cartage	Despatch	Despatch Party	Forwarder	Forwarder	FreightPayer	Freight/charges Payer	GoodsOwner	Goods Owner (Use to be agreed)	Manufacturer	Manufacturer	PickupLocalCartage	Pickup Local Cartage	Supplier	Supplier
Buyer	Buyer																										
Carrier	Carrier Party																										
Consignee	Consignee Party																										
Consignor	Consignor Party																										
Delivery	Delivery Party																										
DeliveryLocalCartage	Delivery Local Cartage																										
Despatch	Despatch Party																										
Forwarder	Forwarder																										
FreightPayer	Freight/charges Payer																										
GoodsOwner	Goods Owner (Use to be agreed)																										
Manufacturer	Manufacturer																										
PickupLocalCartage	Pickup Local Cartage																										
Supplier	Supplier																										
— xs:sequence	Occurrence 1 .. 1																										
— Id	Occurrence 0 .. 1 Type xs:string General Notes PARTY IDENTIFIER																										
— Assignor	Occurrence 0 .. 1 Type xs:string General Notes PARTY IDENTIFIER ASSIGNOR																										
— 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 POST OR ZIP CODE																										

Element/Attribute	Annotation
CountryCode	Occurrence 0 .. 1 Type xs:string General Notes PARTY ADDRESS ISO COUNTRY CODE
Locations	Occurrence 0 .. 1 Type LocationGroupList General Notes PARTY 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
Type	Type xs:string Use required General Notes PARTY LOCATION TYPE Applicable Codes PhysicalLocation Party Physical Location
xs:sequence	Occurrence 1 .. 1
LocationIdentification	Occurrence 1 .. unbounded Type LocationIdentification
Type	Type xs:string General Notes PARTY LOCATION IDENTIFIER TYPE Applicable Codes UN UN Location Code
xs:sequence	Occurrence 1 .. 1
LocationIdentifier	Occurrence 0 .. 1 Type xs:string General Notes PARTY 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> <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

Element/Attribute	Annotation
xs:sequence Name Phone Mobile Fax Email	Occurrence 1 .. 1 Occurrence 0 .. 1 Type xs:string General Notes PARTY CONTACT NAME Occurrence 0 .. 1 Type xs:string General Notes PARTY CONTACT PHONE NUMBER Occurrence 0 .. 1 Type xs:string General Notes PARTY CONTACT MOBILE NUMBER Occurrence 0 .. 1 Type xs:string General Notes PARTY CONTACT FAX NUMBER Occurrence 0 .. 1 Type xs:string General Notes PARTY CONTACT E-MAIL ADDRESS
References	Occurrence 0 .. 1 Type ReferenceGroupList General Notes PARTY REFERENCES Use to be agreed Examples <References> <ReferenceGroup> <Reference Type="VAT" Identifier="DK">RefVal</Reference> </ReferenceGroup> </References>
xs:sequence ReferenceGroup xs:sequence Reference	Occurrence 1 .. 1 Occurrence 0 .. unbounded Type ReferenceGroup Occurrence 1 .. 1 Occurrence 0 .. 1 Type Reference General Notes PARTY REFERENCE
<i>Type</i>	Type xs:string Use required General Notes PARTY REFERENCE TYPE Predefined Types listed, additional reference types to be agreed
<i>Identifier</i>	Applicable Codes VAT VAT Number Type xs:string Use optional General Notes PARTY REFERENCE IDENTIFIER ISO Country code for Party Reference
MonetaryAmounts	Occurrence 0 .. 1 Type MonetaryAmountList General Notes ORDER MONETARY AMOUNTS Examples <MonetaryAmounts>

Element/Attribute	Annotation
	Examples <MonetaryAmount Type="InvoiceAmount"> <Amount>1001.02</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 ORDER MONETARY AMOUNT TYPE
xs:sequence	Applicable Codes
Amount	InvoiceAmount Invoice Amount InvoiceValue Invoice Value
Currency	Occurrence 1 .. 1 Occurrence 0 .. 1 Type xs:string General Notes ORDER MONETARY AMOUNT
TermsOfDelivery	Occurrence 0 .. 1 Type TermsGroup General Notes ORDER MONETARY AMOUNT ISO CURRENCY
xs:sequence	Examples
Terms	<TermsOfDelivery> <Terms> <TermsCode>CIP</TermsCode> <CodeId>Incoterm</CodeId> </Terms> <Location Type="NamedPlace"> <LocationIdentification Type="UN"> <LocationIdentifier>DKCPH</LocationIdentifier> <LocationName>Copenhagen</LocationName> </LocationIdentification> </Location> </TermsOfDelivery>
xs:sequence	Occurrence 1 .. 1
TermsCode	Occurrence 0 .. 1 Type Terms Occurrence 1 .. 1 Occurrence 0 .. 1 Type xs:string General Notes TERM CODE
CodeId	Occurrence 0 .. 1 Type xs:string General Notes TYPE OF TERM CODE
Location	Applicable Codes
	Incoterm INCO Term Occurrence 0 .. unbounded Type Location

Element/Attribute	Annotation
<i>Type</i>	Type xs:string Use required General Notes TERM NAMED PLACE
	Applicable Codes NamedPlace Term Named Place
xs:sequence	Occurrence 1 .. 1
LocationIdentification	Occurrence 1 .. unbounded Type LocationIdentification
<i>Type</i>	Type xs:string General Notes LOCATION IDENTIFIER TYPE
	Applicable Codes Name Only Location Name provided UN UN Location Code
xs:sequence	Occurrence 1 .. 1
LocationIdentifier	Occurrence 0 .. 1 Type xs:string General Notes LOCATION IDENTIFIER
LocationName	Occurrence 0 .. 1 Type xs:string General Notes LOCATION NAME
GoodsItems	Occurrence 0 .. 1 Type GoodsItemList General Notes ORDER GOODS ITEMS
xs:sequence	Occurrence 1 .. 1
GoodsItem	Occurrence 0 .. unbounded Type GoodsItem
xs:sequence	Occurrence 1 .. 1
Item	Occurrence 0 .. 1 Type Item General Notes ORDER GOODS ITEM
	Examples <Item> <ItemNumber>1</ItemNumber> <PackageQty>10</PackageQty> <PackageType>CTN</PackageType> </Item>
xs:sequence	Occurrence 1 .. 1
ItemNumber	Occurrence 0 .. 1 Type xs:string General Notes GOODS ITEM NUMBER
PackageQty	Occurrence 0 .. 1 Type xs:string General Notes NUMBER OF PACKAGES
PackageType	Occurrence 0 .. 1 Type xs:string General Notes GOODS ITEM PACKAGE TYPE
	Applicable Codes CTN Cartons UNT Units
HandlingInstructions	Occurrence 0 .. 1 Type HandlingInstructions

Element/Attribute	Annotation
	General Notes GOODS ITEM HANDLING Examples <HandlingInstructions> <HandlingInstruction> <Code>Stackability</Code> <Description>10</Description> </HandlingInstruction> </HandlingInstructions>
xs:sequence	Occurrence 1 .. 1
HandlingInstruction	Occurrence 0 .. unbounded
	Type CodeDescription
xs:sequence	Occurrence 1 .. 1
Code	Occurrence 0 .. 1
	Type xs:string
	General Notes GOODS ITEM HANDLING CODE
Description	Occurrence 0 .. 1
	Type xs:string
	General Notes NUMBER OF STACKABLE UNITS
Measurements	Occurrence 0 .. 1
	Type MeasurementList
	General Notes GOODS ITEM MEASUREMENTS
	Examples <Measurements> <Measurement Type="GrossWeight" Uom="KGM"> <Measure>100.01</Measure> </Measurement> <Measurement Type="NetWeight" Uom="KGM"> <Measure>100.01</Measure> </Measurement> <Measurement Type="Volume" Uom="MTQ"> <Measure>1.01</Measure> </Measurement> </Measurements>
xs:sequence	Occurrence 1 .. 1
Measurement	Occurrence 0 .. unbounded
	Type Measurement
Type	Type xs:string
	Use required
	General Notes GOODS ITEM MEASUREMENT TYPE
	Applicable Codes GrossWeight Line Item Gross Weight LoadingMeters Line item Loading Meters NetWeight Line Item Net Weight Volume Line Item Volume
Uom	Type xs:string
	General Notes GOODS ITEM MEASUREMENT UNIT OF MEASURE
	Applicable Codes KGM Kilograms MTQ Cubic Metres MTR Linear Metres
xs:sequence	Occurrence 1 .. 1
Measure	Occurrence 0 .. 1
	Type xs:string

Element/Attribute	Annotation
	General Notes GOODS ITEM MEASURE Occurrence 0 .. 1 Type DimensionsList General Notes GOODS ITEM DIMENSIONS Examples <Dimensions> <Dimension Type="Gross" Uom="MTR"> <Length>0.1</Length> <Width>0.2</Width> <Height>0.3</Height> </Dimension> </Dimensions>
xs:sequence	Occurrence 1 .. 1
Dimension	Occurrence 0 .. unbounded Type Dimension
<i>Type</i>	Type xs:string Use required General Notes GOODS ITEM DIMENSION TYPE Applicable Codes Gross Line Item Gross Dimensions
<i>Uom</i>	Type xs:string General Notes DIMENSIONS UNIT OF MEASURE Applicable Codes CMT Centimetres MTR Meters
xs:sequence	Occurrence 1 .. 1
Length	Occurrence 0 .. 1 Type xs:string General Notes DIMENSION - LENGTH
Width	Occurrence 0 .. 1 Type xs:string General Notes DIMENSION - WIDTH
Height	Occurrence 0 .. 1 Type xs:string General Notes DIMENSION - HEIGHT
References	Occurrence 0 .. 1 Type ReferenceGroupList General Notes GOODS ITEM REFERENCES Examples <References> <ReferenceGroup> <Reference Type="OrderLineNo">10</Reference> </ReferenceGroup> <ReferenceGroup> <Reference Type="PackListLineId">25</Reference> </ReferenceGroup> <ReferenceGroup> <Reference Type="Agreed" CustomFieldType="String">RefVal</Reference> </ReferenceGroup> </References>
xs:sequence	Occurrence 1 .. 1

Element/Attribute	Annotation
ReferenceGroup	Occurrence 0 .. unbounded Type ReferenceGroup
xs:sequence	Occurrence 1 .. 1
Reference	Occurrence 0 .. 1 Type Reference General Notes GOODS ITEM REFERENCE
<i>Type</i>	Type xs:string Use required General Notes GOODS ITEM REFERENCE TYPE Predefined Types listed, additional reference types to be agreed
<i>Identifier</i>	Type xs:string Use optional General Notes GOODS ITEM REFERENCE IDENTIFIER
<i>CustomFieldType</i>	Type xs:string Use optional General Notes GOODS ITEM CUSTOM FIELD TYPE Use to be agreed
Packages	Occurrence 0 .. 1 Type Packages General Notes PACKAGE IDENTIFICATION AND MARKINGS Examples <pre> <Packages> <Package> <InstructionCode>PackageMarks</InstructionCode> <Marks> <ShippingMark>Package1</ShippingMark> <ShippingMark>Package2</ShippingMark> <ShippingMark>Package3</ShippingMark> </Marks> </Package> <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> </Packages> </pre>
xs:sequence	Occurrence 1 .. 1
Package	Occurrence 0 .. unbounded Type Package General Notes PACKAGE MARKS & NUMBERS
xs:sequence	Occurrence 1 .. 1
InstructionCode	Occurrence 1 .. 1 Type xs:string

Element/Attribute	Annotation
	General Notes PACKAGE MARKS TYPE
	Applicable Codes
	PackageMarks Package Marks and Numbers
Marks	Occurrence 0 .. 1
	Type Marks
xs:sequence	Occurrence 1 .. 1
ShippingMark	Occurrence 1 .. unbounded
	Type xs:string
	General Notes PACKAGE MARK
References	Occurrence 0 .. 1
	Type ReferenceGroupList
	General Notes PACKAGE 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 PACKAGE REFERENCE
Type	Type xs:string
	Use required
	General Notes PACKAGE REFERENCE TYPE
	Predefined Types listed, additional reference types to be agreed
Identifier	Type xs:string
	Use optional
	General Notes PACKAGE REFERENCE IDENTIFIER
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 Serial Shipping Container Code
	SerialNumber Package/Pallet Serial Number
xs:sequence	Occurrence 1 .. 1
GoodsIdentifier	Occurrence 1 .. unbounded
	Type xs:string
	General Notes GOODS IDENTIFIER
	SSCC codes do not include the leading "00" qualifier, length of value should be 18 characters
ContainerNumber	Occurrence 0 .. 1
	Type xs:string
	General Notes CONTAINER NUMBER
OrderLines	Occurrence 0 .. 1
	Type OrderLinesList
	General Notes ORDER LINES
xs:sequence	Occurrence 1 .. 1

Element/Attribute	Annotation
OrderLine	Occurrence 0 .. unbounded Type OrderLine
xs:sequence	Occurrence 1 .. 1
OrderLineNo	Occurrence 0 .. 1 Type xs:string General Notes ORDER LINE NUMBER Examples <OrderLineNo>1</OrderLineNo>
Status	Occurrence 0 .. 1 Type Status General Notes ORDER LINE STATUS Examples <Status Type="OrderLineStatus"> <StatusEventCode>Placed</StatusEventCode> </Status>
Type	Type xs:string Use required General Notes STATUS TYPE
xs:sequence	Applicable Codes OrderLineStatus Order Line Status
StatusEventCode	Occurrence 1 .. 1 Occurrence 0 .. 1 Type xs:string General Notes ORDER LINE STATUS CODE Applicable Codes Cancelled Order Line Cancelled Placed Order Line Placed
ProductIds	Occurrence 0 .. 1 Type ProductIdsList General Notes ORDER LINE PRODUCT IDENTIFICATION Examples <ProductIds> <ProductId Type="ProductId"> <ItemId>ABCXL</ItemId> <ItemType>ItemCode</ItemType> </ProductId> <ProductId Type="ProductId"> <ItemId>35079090</ItemId> <ItemType>HarmonizedCode</ItemType> </ProductId> </ProductIds>
xs:sequence	Occurrence 1 .. 1
ProductId	Occurrence 0 .. unbounded Type ProductId
Type	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

Element/Attribute	Annotation
	General Notes PRODUCT IDENTIFICATION
Item	Occurrence 0 .. 1 Type xs:string General Notes PRODUCT IDENTIFIER TYPE
ItemType	Applicable Codes HarmonizedCode Harmonized Tariff Code ItemCode Item Code
Measurements	Occurrence 0 .. 1 Type MeasurementList General Notes ORDER LINE MEASUREMENTS Examples <Measurements> <Measurement Type="GrossWeight" Uom="KGM"> <Measure>10.03</Measure> </Measurement> <Measurement Type="Volume" Uom="MTQ"> <Measure>2.03</Measure> </Measurement> </Measurements>
xs:sequence	Occurrence 1 .. 1
Measurement	Occurrence 0 .. unbounded Type Measurement
Type	Type xs:string Use required General Notes ORDER LINE MEASUREMENT TYPE
	Applicable Codes
	GrossWeight Line Item Gross Weight Volume Line Item Volume
Uom	Type xs:string General Notes ORDER LINE MEASUREMENT UNIT OF MEASURE
	Applicable Codes
	KGM Kilograms MTQ Cubic Meters
xs:sequence	Occurrence 1 .. 1
Measure	Occurrence 0 .. 1 Type xs:string General Notes ORDER LINE MEASURE
Quantities	Occurrence 0 .. 1 Type QuantitiesList General Notes ORDER LINE QUANTITIES Examples <Quantities> <Quantity Type="OrderedQuantity" Uom="PCE"> <Quantity>400</Quantity> </Quantity> <Quantity Type="ReceivedQuantity" Uom="PCE"> <Quantity>200</Quantity> </Quantity> <Quantity Type="InvoicedQuantity" Uom="PCE"> <Quantity>100</Quantity> </Quantity> <Quantity Type="ShippedQuantity" Uom="PCE"> <Quantity>150</Quantity> </Quantity> </Quantities>

Element/Attribute	Annotation														
	Examples <Quantity Type="InnersQuantity" Uom="PCE"> <Quantity>800</Quantity> </Quantity> <Quantity Type="NumberOfPackages" Uom="CTN"> <Quantity>100</Quantity> </Quantity> </Quantities>														
xs:sequence	Occurrence 1 .. 1														
Quantity	Occurrence 0 .. unbounded														
Type	Type Quantity														
	Type xs:string														
	Use required														
	General Notes ORDER LINE QUANTITY TYPE														
	Applicable Codes <table> <tr> <td>InnersQuantity</td><td>Inners quantity</td></tr> <tr> <td>InvoicedQuantity</td><td>Invoiced quantity</td></tr> <tr> <td>NumberOfInnerPackages</td><td>Number Of Inner Packages</td></tr> <tr> <td>NumberOfPackages</td><td>Number Of Packages</td></tr> <tr> <td>OrderedQuantity</td><td>Ordered quantity</td></tr> <tr> <td>ReceivedQuantity</td><td>Received quantity</td></tr> <tr> <td>ShippedQuantity</td><td>Shipped quantity</td></tr> </table>	InnersQuantity	Inners quantity	InvoicedQuantity	Invoiced quantity	NumberOfInnerPackages	Number Of Inner Packages	NumberOfPackages	Number Of Packages	OrderedQuantity	Ordered quantity	ReceivedQuantity	Received quantity	ShippedQuantity	Shipped quantity
InnersQuantity	Inners quantity														
InvoicedQuantity	Invoiced quantity														
NumberOfInnerPackages	Number Of Inner Packages														
NumberOfPackages	Number Of Packages														
OrderedQuantity	Ordered quantity														
ReceivedQuantity	Received quantity														
ShippedQuantity	Shipped quantity														
Uom	Type xs:string														
	General Notes ORDER LINE QUANTITY UNIT OF MEASURE														
xs:sequence	Occurrence 1 .. 1														
Quantity	Occurrence 0 .. 1														
	Type xs:string														
	General Notes ORDER LINE QUANTITY														
Dates	Occurrence 0 .. 1														
	Type DateList														
	General Notes ORDER LINE DATES														
	Examples <Dates> <Date Type="ExWorksRequested" Format="DateTime"> <DateTime>202504130900</DateTime> </Date> <Date Type="InStoreRequested" Format="Date"> <DateTime>20250420</DateTime> </Date> <Date Type="RequestedCollection" Format="DateTime"> <DateTime>202504141200</DateTime> </Date> </Dates>														
xs:sequence	Occurrence 1 .. 1														
Date	Occurrence 0 .. unbounded														
Type	Type Date														
	Type xs:string														
	Use required														
	General Notes ORDER LINE DATE TYPE														
	Applicable Codes <table> <tr> <td>AuthorizedToShip</td><td>Authorized To Ship</td></tr> <tr> <td>CargoReadyDate</td><td>Cargo Ready Date</td></tr> <tr> <td>DeliveryRequested</td><td>Delivery Requested Date/Time</td></tr> <tr> <td>EarliestShipmentDate</td><td>Earliest Shipment Date</td></tr> </table>	AuthorizedToShip	Authorized To Ship	CargoReadyDate	Cargo Ready Date	DeliveryRequested	Delivery Requested Date/Time	EarliestShipmentDate	Earliest Shipment Date						
AuthorizedToShip	Authorized To Ship														
CargoReadyDate	Cargo Ready Date														
DeliveryRequested	Delivery Requested Date/Time														
EarliestShipmentDate	Earliest Shipment Date														

Element/Attribute	Annotation
	Applicable Codes EstimatedExWorks Estimated Ex-works ExWorksRequested Ex-works Requested ExWorksRequestedBy Ex-Works Requested By Date/Time ExWorksRequired Ex-Works Required Date/Time ExWorksRequiredBy Ex-Works Required By Date/Time InStoreRequested In Store requested date LatestShipmentDate Latest Shipment Date QualityApprovalFinalized Quality Approval Finalized QualityApprovalProvisional Quality Approval Provisional RequestedCollection Requested Collection RequestedDelivery Requested Delivery
Format	Type xs:string Use required General Notes ORDER LINE DATE FORMAT
	Applicable Codes Date YYYYMMDD DateTime YYYYMMDDHHMM DateTimeSec YYYYMMDDHHMMSS
xs:sequence	Occurrence 1 .. 1 Occurrence 0 .. 1 Type xs:string General Notes ORDER LINE DATE/TIME
DateTime	
MonetaryAmounts	Occurrence 0 .. 1 Type MonetaryAmountList General Notes ORDER LINE MONETARY AMOUNTS
	Examples <MonetaryAmounts> <MonetaryAmount Type="LineValue"> <Amount>1001.02</Amount> <Currency>EUR</Currency> </MonetaryAmount> <MonetaryAmount Type="ItemValue"> <Amount>10.02</Amount> <Currency>EUR</Currency> </MonetaryAmount> </MonetaryAmounts>
xs:sequence	Occurrence 1 .. 1 Occurrence 0 .. unbounded Type MonetaryAmount
MonetaryAmount	
Type	Type xs:string Use required General Notes ORDER LINE MONETARY AMOUNT TYPE
	Applicable Codes ItemValue Order Item Value LineValue Order Line Value
xs:sequence	Occurrence 1 .. 1 Occurrence 0 .. 1 Type xs:string General Notes ORDER LINE MONETARY AMOUNT
Amount	
Currency	Occurrence 0 .. 1 Type xs:string General Notes ORDER LINE MONETARY AMOUNT ISO CURRENCY

Element/Attribute	Annotation
FreeTextData	Occurrence 0 .. 1 Type FreeTextList General Notes ORDER LINE FREE TEXT DATA Examples <pre> <FreeTextData> <FreeText Type="ProductDescription"> <TextLine1>Product Description</TextLine1> </FreeText> <FreeText Type="GoodsDescription"> <TextLine1>Goods Description Text Line 1</TextLine1> <TextLine2>Goods Description Text Line 2</TextLine2> </FreeText> <FreeText Type="CustomerRemark"> <TextLine1>Customer Remark Text Line 1</TextLine1> <TextLine2>Customer Remark Text Line 2</TextLine2> </FreeText> <FreeText Type="SpecialInstr"> <TextLine1>Special Instruction Text Line 1</TextLine1> <TextLine2>Special Instruction Text Line 2</TextLine2> <TextLine3>Special Instruction Text Line 3</TextLine3> <TextLine4>Special Instruction Text Line 4</TextLine4> <TextLine5>Special Instruction Text Line 5</TextLine5> </FreeText> </FreeTextData> </pre>
xs:sequence	Occurrence 1 .. 1
FreeText	Occurrence 0 .. unbounded Type FreeText
Type	Type xs:string Use required General Notes ORDER LINE FREE TEXT TYPE Predefined Types listed, additional FreeText types to be agreed
Applicable Codes	
AdditionalInformation	Additional Information (TextLine1 and TextLine2 only)
CustomerRemark	Order Customer Remark (TextLine1 and TextLine2 only)
GoodsDescription	Order Goods Description (TextLine1 and TextLine2 only)
NatureOfGoods	Nature of Goods
ProductDescription	Product Description
SpecialInstr	Order Special Instructions (All TextLines)
xs:sequence	Occurrence 1 .. 1
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

Element/Attribute	Annotation
	General Notes FREE TEXT LINE 4
TextLine5	Occurrence 0 .. 1 Type xs:string General Notes FREE TEXT LINE 5
References	Occurrence 0 .. 1 Type ReferenceGroupList General Notes ORDER LINE REFERENCES Examples <References> <ReferenceGroup> <Reference Type="GoodsItemId">ContrNo</Reference> </ReferenceGroup> <ReferenceGroup> <Reference Type="Agreed" CustomFieldType="String">RefVal</Reference> </ReferenceGroup> </References>
xs:sequence	Occurrence 1 .. 1
ReferenceGroup	Occurrence 0 .. unbounded Type ReferenceGroup
xs:sequence	Occurrence 1 .. 1
Reference	Occurrence 0 .. 1 Type Reference General Notes ORDER LINE REFERENCE
Type	Type xs:string Use required General Notes ORDER LINE REFERENCE TYPE Predefined Types listed, additional reference types to be agreed
	Applicable Codes
Identifier	GoodsItemId Goods Item Identifier Type xs:string Use optional General Notes ORDER LINE REFERENCE IDENTIFIER
CustomFieldType	Type xs:string Use optional General Notes CUSTOM FIELD TYPE Use to be agreed
	Applicable Codes
	Boolean Boolean Type DateTime DateTime type, format YYYY-MM-DDTHH:MM:SS Decimal Decimal Type Integer Integer Type String String Type
Locations	Occurrence 0 .. 1 Type LocationGroupList General Notes ORDER LINE LOCATIONS Examples <Locations> <LocationGroup>

Element/Attribute	Annotation
	Examples <Location Type="CountryOfOrigin"> <LocationIdentification Type="ISOCountry"> <LocationIdentifier>US</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 ORDER LINE LOCATION TYPE
	Applicable Codes
	CountryOfOrigin Country of Origin
xs:sequence	Occurrence 1 .. 1
LocationIdentification	Occurrence 1 .. unbounded
	Type LocationIdentification
Type	Type xs:string
	General Notes LOCATION IDENTIFIER TYPE
	Applicable Codes
	ISOCountry ISO Country Code
xs:sequence	Occurrence 1 .. 1
LocationIdentifier	Occurrence 0 .. 1
	Type xs:string
	General Notes LOCATION IDENTIFIER
Parties	Occurrence 0 .. 1
	Type PartiesList
	General Notes ORDER LINE 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 ORDER LINE PARTY DETAILS
	Examples <PartyDetails Role="Manufacturer"> <Id>ManufacturerID</Id> <Assignor>Buyer</Assignor> <PartyName>Manufacturer Name</PartyName> <AddressLine1>Manufacturer Addr Line 1</AddressLine1> <AddressLine2>Manufacturer Addr Line 2</AddressLine2> <AddressLine3>Manufacturer Addr Line 3</AddressLine3> <CityName>Manufacturer City</CityName> <State>Manufacturer State</State> <PostCode>PostCd</PostCode> <CountryCode>DK</CountryCode> </PartyDetails>



Element/Attribute	Annotation						
<i>Role</i>	Type xs:string Use required General Notes ORDER LINE PARTY ROLE						
	Applicable Codes <table> <tr> <td>Delivery</td><td>Delivery Party</td></tr> <tr> <td>Despatch</td><td>Despatch Party</td></tr> <tr> <td>Manufacturer</td><td>Manufacturer</td></tr> </table>	Delivery	Delivery Party	Despatch	Despatch Party	Manufacturer	Manufacturer
Delivery	Delivery Party						
Despatch	Despatch Party						
Manufacturer	Manufacturer						
xs:sequence	Occurrence 1 .. 1						
<i>Id</i>	Occurrence 0 .. 1 Type xs:string General Notes PARTY IDENTIFIER						
Assignor	Occurrence 0 .. 1 Type xs:string General Notes PARTY IDENTIFIER ASSIGNOR						
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 POST 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 LOCATION Examples <pre> <Locations> <LocationGroup> <Location Type="PhysicalLocation"> <LocationIdentification Type="UN"> <LocationIdentifier>AUSYD</LocationIdentifier> </LocationIdentification> </Location> </LocationGroup> </pre>						

Element/Attribute	Annotation
	Examples </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 PARTY LOCATION TYPE
	Applicable Codes
	PhysicalLocation Party Physical Location
xs:sequence	Occurrence 1 .. 1
LocationIdentification	Occurrence 1 .. unbounded Type LocationIdentification
Type	Type xs:string General Notes PARTY LOCATION IDENTIFIER TYPE
	Applicable Codes
	UN UN location code
xs:sequence	Occurrence 1 .. 1
LocationIdentifier	Occurrence 0 .. 1 Type xs:string General Notes PARTY LOCATION IDENTIFIER
Contact	Occurrence 0 .. unbounded Type Contact General Notes ORDER LINE PARTY CONTACT DETAILS
Type	Type xs:string Use required General Notes CONTACT TYPE
	Applicable Codes
	InformationContact Information Contact
xs:sequence	Occurrence 1 .. 1
ContactId	Occurrence 0 .. 1 Type xs:string General Notes CONTACT IDENTIFIER
Name	Occurrence 0 .. 1 Type xs:string General Notes CONTACT NAME
Phone	Occurrence 0 .. 1 Type xs:string General Notes CONTACT PHONE NUMBER
Mobile	Occurrence 0 .. 1 Type xs:string General Notes CONTACT MOBILE NUMBER
Fax	Occurrence 0 .. 1 Type xs:string General Notes CONTACT FAX NUMBER
Email	Occurrence 0 .. 1 Type xs:string

Element/Attribute	Annotation
	General Notes CONTACT E-MAIL ADDRESS
References	Occurrence 0 .. 1 Type ReferenceGroupList General Notes ORDER LINE PARTY REFERENCES Use to be agreed Examples <References> <ReferenceGroup> <Reference Type="VAT" Identifier="DK">RefVal</Reference> </ReferenceGroup> </References>
xs:sequence	Occurrence 1 .. 1
ReferenceGroup	Occurrence 0 .. unbounded Type ReferenceGroup
xs:sequence	Occurrence 1 .. 1
Reference	Occurrence 0 .. 1 Type Reference General Notes PARTY REFERENCE
Type	Type xs:string Use required General Notes PARTY REFERENCE TYPE Reference types to be agreed
Identifier	Type xs:string Use optional General Notes PARTY REFERENCE IDENTIFIER ISO Country code for Party Reference
TransportServices	Occurrence 0 .. 1 Type ServiceGroupList General Notes ORDER LINE TRANSPORT SERVICES
xs:sequence	Occurrence 1 .. 1
ServiceGroup	Occurrence 0 .. unbounded Type ServiceGroup
xs:sequence	Occurrence 1 .. 1
TransportService	Occurrence 0 .. 1 Type TransportService
xs:sequence	Occurrence 1 .. 1
ServiceCode	Occurrence 0 .. 1 Type xs:string General Notes ORDER LINE SERVICE CODE
DangerousGoodsDetails	Occurrence 0 .. 1 Type DangerousGoodsDetailList General Notes ORDER LINE DANGEROUS GOODS DETAILS
xs:sequence	Occurrence 1 .. 1
DangerousGoodsDetail	Occurrence 0 .. unbounded Type DangerousGoodsDetail General Notes DANGEROUS GOODS DETAIL Examples <DangerousGoodsDetail> <DangerousGoods> <Regulation>IMO</Regulation>

Element/Attribute	Annotation
	Examples <HazardClass>HAZCLS1</HazardClass> <UNDGNumber>1234</UNDGNumber> </DangerousGoods> <DangerousGoods> <Regulation>IMO</Regulation> <HazardClass>HAZCLS2</HazardClass> <UNDGNumber>1234</UNDGNumber> </DangerousGoods> </DangerousGoodsDetail>
xs:sequence	Occurrence 1 .. 1
DangerousGoods	Occurrence 0 .. 1 Type DangerousGoods General Notes ORDER LINE DANGEROUS GOODS
xs:sequence	Occurrence 1 .. 1
Regulation	Occurrence 0 .. 1 Type xs:string General Notes ORDER LINE DANGEROUS GOODS REGULATION
	Applicable Codes ADR European Road Agreement IMO IMO IMDG
HazardClass	Occurrence 0 .. 1 Type xs:string General Notes ORDER LINE DANGEROUS GOODS HAZARD CLASS
UNDGNumber	Occurrence 0 .. 1 Type xs:string General Notes ORDER LINE DANGEROUS GOODS UNDG NUMBER
FreeTextData	Occurrence 0 .. 1 Type FreeTextList General Notes ORDER LINE DANGEROUS GOODS FREE TEXT
	Examples <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> <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

Element/Attribute	Annotation
	Applicable Codes DGAdditionalInfo Additional Dangerous Goods Information IntTechnicalName Dangerous Goods Int. Technical Name LimitedQuantity Limited Quantity MarinePollutant Marine Pollutant PSN Dangerous Goods Proper Shipping Name TechnicalName Dangerous Goods Technical Name
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="NetWeight" Uom="KGM"> <Measure>5.01</Measure> </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 Measurement
Type	Type xs:string Use required General Notes MEASUREMENT TYPE
	Applicable Codes ExplosiveWeight Dangerous Goods Explosive Weight GrossWeight Gross Weight NetWeight Net Weight

Element/Attribute	Annotation
	Applicable Codes NumberOfPackages Number of Dangerous Goods Packages Volume Volume
<i>Uom</i>	Type xs:string General Notes MEASUREMENT UNIT OF MEASURE
	Applicable Codes KGM Kilograms MTQ Cubic meters MTR Meters PCE Pieces
xs:sequence	
Measure	Occurrence 1 .. 1 Type xs:string General Notes MEASURE
ContainerNumber	Occurrence 0 .. 1 Type xs:string General Notes ORDER LINE CONTAINER NUMBER
ControlTotals	Occurrence 0 .. 1 Type ControlTotalList Examples <ControlTotals> <ControlTotal Type="NumberOfPackages"> <Quantity>20</Quantity> </ControlTotal> <ControlTotal Type="GrossWeight" Uom="KGM"> <Quantity>101.01</Quantity> </ControlTotal> <ControlTotal Type="Volume" Uom="MTQ"> <Quantity>2</Quantity> </ControlTotal> </ControlTotals>
xs:sequence	
ControlTotal	Occurrence 1 .. 1 Occurrence 0 .. unbounded Type ControlTotal
<i>Type</i>	Type xs:string Use required General Notes ORDER CONTROL TOTAL TYPE
	Applicable Codes GrossWeight Order Gross Weight NumberOfPackages Order Number of Packages Volume Order Volume
<i>Uom</i>	Type xs:string General Notes CONTROL TOTAL UNIT OF MEASURE
	Applicable Codes CTN Cartons KGM Kilograms MTQ Cubic meters PCE Pieces PKG Packages
xs:sequence	
Quantity	Occurrence 1 .. 1 Occurrence 0 .. 1 Type xs:string General Notes CONTROL TOTAL QUANTITY