

XML Booking Confirmation

Message Implementation Guide

Version 1.3.3

(Valid from December 2017)

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Change History

Version	Reason	Name	Datum
1.0.0	First compilation	A. Kunze	12.12.2013
1.1.0	Changes on StatusMessage	A. Kunze	20.01.2014
1.1.1	Modification of the element "Address". Rearrangement of existing field and three new fields: AdditionalStreetText, AdditionalStreetText2, AdditionalStreetText2.	A. Kunze	14.04.2014
1.1.2	Addition of three new values in „TransportModeType“ (RAIL_WAGON_ON_VESSEL, TRAILERS_VEHICLES_BY_BARGE, MODE_UNKNOWN)	A. Kunze	02.05.2014
1.1.3	Element “ContainerNumber” in “SplitGoodsPlacement” is mandatory from now on. Addition of several field descriptions which are mandatory under certain conditions.	A. Kunze	16.06.2014
1.1.4	Addition of new sub element “SubType” in type “WildcardReference”	A. Kunze	16.07.2014
1.1.5	Element "HaulageArrangementType" from now on optional and not mandatory anymore - The elements "Identifier" and "IdentAgency" below "Party" are from now on optional and not mandatory anymore. - The element "Name" below "Address" is from now on optional and no mandatory field anymore. - New condition regarding the field "IdentAgency": the element "IdentAgency" has to be specified, if the “Identifier” has been specified.	M. Bulau	08.08.2014
1.2.0	Description of the element “HaulageArrangementType” and „EquipmentDetails/GeneralInformation“ changed.	M. Bulau	16.02.2015
1.2.0	Display of element types in manuals extended	J. Diettrich	12.05.2015
1.3.0	Adjustments regarding the verified gross mass of the container (VGM), made in connection with the SOLAS regulation becoming effective as of 1. July 2016	J. Diettrich	30.05.2016
1.3.1	- Element „SizeAndTypeDescCode“ from now optional - Addition of the codes 1 Breakbulk, 2 LCL/LCL and 5 LCL/FCL in SG18/TMD	J. Diettrich	20.10.2016

Version	Reason	Name	Datum
1.3.2	Adjustment of field lengths	M. Bulau	10.10.2017
1.3.3	Adjustment/addition of LCL bookings	M. Bulau	14.12.2017



Structure

Change Requests

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Used tools

Number	Used tools
W1	This document was created with the word processing programme MS Word 2010 .

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1 Message Structure

Occurrence	Element/Attribute
Booking-BL-Message	
1 .. 1	Version
1 .. 1	xs:sequence
1 .. 1	InterchangeHeader
1 .. 1	Version
1 .. 1	xs:sequence
1 .. 1	CreationTime
1 .. 1	ExchangeNumber
1 .. 1	TestIndicator
1 .. 1	Sender
1 .. 1	xs:sequence
1 .. 1	ParticipantCode
1 .. 1	<i>AgencyID</i>
1 .. 1	Recipient
1 .. 1	xs:sequence
1 .. 1	ParticipantCode
1 .. 1	<i>AgencyID</i>
1 .. 1	InterchangeBody
1 .. 1	xs:choice
0 .. 1	BookingConfirmationList
1 .. 1	xs:sequence
1 .. 999	BookingConfirmation
1 .. 1	xs:sequence
1 .. 1	MessageHeader
1 .. 1	xs:sequence
0 .. 1	CreationTime
1 .. 1	MessageReferenceNumber
1 .. 1	MessageSender
1 .. 1	xs:sequence
1 .. 1	ParticipantCode
1 .. 1	<i>AgencyID</i>
1 .. 1	MessageRecipient
1 .. 1	xs:sequence
1 .. 1	ParticipantCode
1 .. 1	<i>AgencyID</i>
1 .. 1	FunctionType
0 .. 1	ResponseType
1 .. 1	InfoContactName
1 .. 1	InfoContactDataList
1 .. 1	xs:sequence
1 .. 9	InfoContactData
1 .. 1	xs:sequence
0 .. 1	Telephone
0 .. 1	Fax
0 .. 1	Email
0 .. 1	AdditionalValues

Occurrence	Element/Attribute
1 .. 1	xs:sequence
1 .. 99	AdditionalValue
	LanguageCode
1 .. 1	xs:sequence
1 .. 1	Key
1 .. 1	Value
0 .. 1	ShipInstructReceiveDate
0 .. 1	VgmCutOffDate
0 .. 1	ContractAndCarriageCondType
0 .. 1	EquipmentMovementType
1 .. 1	References
1 .. 1	xs:sequence
0 .. 1	LocalReferenceNumber
0 .. 1	DakosyRefNumber
0 .. 1	IntraRefNumber
0 .. 1	BookingNumber
0 .. 1	TariffNumber
0 .. 1	AgentsReference
0 .. 1	OriginatorsReference
0 .. 1	SenderReference
0 .. 1	ContractNumber
0 .. 1	ContractLineItemNumber
0 .. 1	CarrierSourceBookingNumber
0 .. 1	ExportLicenseNumber
0 .. 1	ExportLicenseIssueDate
0 .. 1	ExportLicenseExpiryDate
0 .. 1	ContractPartyRefNumbers
1 .. 1	xs:sequence
1 .. 60	Number
0 .. 1	VehicleIdentNumbers
1 .. 1	xs:sequence
1 .. 60	Number
0 .. 1	ConsigneeRefNumbers
1 .. 1	xs:sequence
1 .. 60	Number
0 .. 1	ConsignorRefNumbers
1 .. 1	xs:sequence
1 .. 60	Number
0 .. 1	BillOfLadingNumbers
1 .. 1	xs:sequence
1 .. 30	Number
0 .. 1	LocalBookingNumbers
1 .. 1	xs:sequence
1 .. 30	Number
0 .. 1	FreightForwardersRefNumbers
1 .. 1	xs:sequence
1 .. 60	Number
0 .. 1	OrderNumberPurchases

Occurrence	Element/Attribute
1 .. 1	xs:sequence
1 .. 60	Number
0 .. 1	ContainerReleaseNumbers
1 .. 1	xs:sequence
1 .. 30	Number
0 .. 1	ShippersIdentNumbers
1 .. 1	xs:sequence
1 .. 60	Number
0 .. 1	WildcardReferences
1 .. 1	xs:sequence
1 .. 99	Reference
1 .. 1	xs:sequence
1 .. 1	Type
0 .. 1	SubType
1 .. 1	Value
0 .. 1	GeneralInformationList
1 .. 1	xs:sequence
1 .. 5	GeneralInformation
1 .. 1	LanguageCode
1 .. 1	xs:sequence
1 .. 1	InfoText1
0 .. 1	InfoText2
0 .. 1	SummaryCommodityDescription
1 .. 1	LanguageCode
1 .. 1	xs:sequence
1 .. 1	Text1
0 .. 1	Text2
0 .. 1	DgsAdditionalInfo
1 .. 1	LanguageCode
0 .. 1	xs:sequence
0 .. 1	Type
0 .. 1	InfoText1
0 .. 1	InfoText2
0 .. 1	VesselExchangeRateInfo
1 .. 1	LanguageCode
1 .. 1	xs:sequence
1 .. 1	InfoText1
0 .. 1	InfoText2
0 .. 1	SplitText
1 .. 1	LanguageCode
1 .. 1	xs:sequence
1 .. 1	InfoText1
0 .. 1	InfoText2
0 .. 1	TermsAndConditions
1 .. 1	LanguageCode
1 .. 1	xs:sequence
1 .. 1	InfoText1
0 .. 1	InfoText2

Occurrence	Element/Attribute
0 .. 1	SummaryOfChanges
	<i>LanguageCode</i>
1 .. 1	xs:sequence
1 .. 1	InfoText1
0 .. 1	InfoText2
0 .. 1	ReasonsForPending
1 .. 1	xs:sequence
1 .. 5	ReasonForPending
	<i>LanguageCode</i>
1 .. 1	xs:sequence
0 .. 1	Type
0 .. 1	Text1
0 .. 1	Text2
0 .. 1	ReasonForAmending
	<i>LanguageCode</i>
1 .. 1	xs:sequence
1 .. 1	ReasonText1
0 .. 1	ReasonText2
0 .. 1	CustomsClearInstrList
1 .. 1	xs:sequence
1 .. 2	CustomsClearInstr
	<i>LanguageCode</i>
1 .. 1	xs:sequence
1 .. 1	Type
0 .. 1	ScacCode
0 .. 1	ReasonsForSplit
1 .. 1	xs:sequence
1 .. 3	ReasonForSplit
	<i>LanguageCode</i>
1 .. 1	xs:sequence
0 .. 1	Type
0 .. 1	Text1
0 .. 1	Text2
0 .. 1	CustomsDeclarationInfoList
1 .. 1	xs:sequence
1 .. 2	CustomsDeclarationInfo
	<i>LanguageCode</i>
1 .. 1	xs:sequence
1 .. 1	Type
1 .. 1	Value
0 .. 1	FreeTextList
1 .. 1	xs:sequence
1 .. 99	FreeText
1 .. 1	xs:sequence
1 .. 1	Key
1 .. 1	Text1
0 .. 1	Text2
0 .. 1	NatureOfCargoList

Occurrence	Element/Attribute
1 .. 1	xs:sequence
1 .. 4	Type
0 .. 1	Locations
1 .. 1	xs:sequence
1 .. 4	LocationAndDate
1 .. 1	xs:sequence
1 .. 1	LocType
0 .. 1	LocCode
0 .. 1	LocCodeListAgency
0 .. 1	LocationName
0 .. 1	CountryCode
0 .. 1	CountryCodeListAgency
0 .. 1	CountryName
0 .. 1	StateProvince
0 .. 1	DateType
0 .. 1	DateValue
0 .. 1	WithoutTime
0 .. 1	DateType2
0 .. 1	DateValue2
0 .. 1	WithoutTime2
0 .. 1	TransportChargeInfos
1 .. 1	xs:sequence
1 .. 6	TransportChargeInfo
1 .. 1	xs:sequence
1 .. 1	ChargeType
0 .. 1	FreightChargeDescription
0 .. 1	DetailsOfTransportList
1 .. 1	xs:sequence
1 .. 99	DetailsOfTransport
1 .. 1	xs:sequence
1 .. 1	StageType
0 .. 1	ConveyanceRefNr
0 .. 1	TransportMode
0 .. 1	TransportMeans
0 .. 1	TransportMeansDescr
0 .. 1	CarrierIdentifier
0 .. 1	CarrierCodeAgency
0 .. 1	IMO
0 .. 1	VesselName
0 .. 1	VesselCountryCode
0 .. 1	StartLocation
1 .. 1	xs:sequence
1 .. 1	LocType
0 .. 1	LocCode
0 .. 1	LocCodeListAgency
0 .. 1	LocationName
0 .. 1	CountryCode
0 .. 1	CountryCodeListAgency
0 .. 1	CountryName

Occurrence	Element/Attribute
0 .. 1	StateProvince
0 .. 1	DateType
0 .. 1	DateValue
0 .. 1	WithoutTime
0 .. 1	EndLocation
1 .. 1	xs:sequence
1 .. 1	LocType
0 .. 1	LocCode
0 .. 1	LocCodeListAgency
0 .. 1	LocationName
0 .. 1	CountryCode
0 .. 1	CountryCodeListAgency
0 .. 1	CountryName
0 .. 1	StateProvince
0 .. 1	DateType
0 .. 1	DateValue
0 .. 1	WithoutTime
0 .. 1	PartyAndAddressList
1 .. 1	xs:sequence
1 .. 20	PartyAndAddress
1 .. 1	xs:sequence
1 .. 1	Type
0 .. 1	Party
1 .. 1	xs:sequence
0 .. 1	Identifier
0 .. 1	IdentAgency
0 .. 1	PartyName
0 .. 1	AdditionalPartyName1
0 .. 1	AdditionalPartyName2
0 .. 1	AdditionalPartyName3
0 .. 1	AdditionalPartyName4
0 .. 1	FormatCode4Name
0 .. 1	Address
1 .. 1	xs:sequence
0 .. 1	Name
0 .. 1	AdditionalText
0 .. 1	AdditionalText2
0 .. 1	AdditionalText3
0 .. 1	AdditionalText4
0 .. 1	Street
0 .. 1	StreetNumber
0 .. 1	AdditionalStreetText
0 .. 1	AdditionalStreetText2
0 .. 1	AdditionalStreetText3
0 .. 1	Zip
0 .. 1	City
0 .. 1	StateName
0 .. 1	StateCode
0 .. 1	StateCodeList

Occurrence	Element/Attribute
0 .. 1	StateCodeAgency
0 .. 1	CountryCode
0 .. 1	Contacts
1 .. 1	xs:sequence
1 .. 9	Contact
1 .. 1	xs:sequence
1 .. 1	Type
0 .. 1	DepartmentOrPersonCode
1 .. 1	DepartmentOrPerson
1 .. 1	CommunicationDataList
1 .. 1	xs:sequence
1 .. 9	CommunicationData
1 .. 1	xs:sequence
0 .. 1	Telephone
0 .. 1	Fax
0 .. 1	Email
0 .. 1	Documents
1 .. 1	xs:sequence
1 .. 9	Doc
1 .. 1	xs:sequence
1 .. 1	Type
0 .. 1	NumberOfOriginalsRequired
0 .. 1	ChargePaymentInstructions
1 .. 1	xs:sequence
1 .. 6	CPIInstruction
1 .. 1	xs:sequence
1 .. 1	Type
1 .. 1	PrepaidCollectType
1 .. 1	PlaceOfPayment
0 .. 1	xs:sequence
1 .. 1	LocType
0 .. 1	LocCode
0 .. 1	LocCodeListAgency
0 .. 1	LocationName
0 .. 1	CountryCode
0 .. 1	CountryCodeListAgency
0 .. 1	CountryName
0 .. 1	StateProvince
0 .. 1	OuterGoodsItemDetailsList
1 .. 1	xs:sequence
1 .. 999	GoodsItemDetails
1 .. 1	xs:sequence
0 .. 1	InnerGoodsItemDetailsList
1 .. 1	xs:sequence
0 .. 999	GoodsItemDetails
0 .. 1	ItemNumber
0 .. 1	NumberOfPackages
0 .. 1	PackageTypeCode

Occurrence	Element/Attribute
0 .. 1	PackageDescription
0 .. 1	PackagingStackable
0 .. 1	ProductItemIdNumber1
0 .. 1	ProductItemIdType1
0 .. 1	ProductItemIdNumber2
0 .. 1	ProductItemIdType2
0 .. 1	GoodsDescription
	LanguageCode
1 .. 1	xs:sequence
1 .. 1	Text1
0 .. 1	Text2
0 .. 1	CustomsDeclarationInfos
1 .. 1	xs:sequence
1 .. 2	CustomsDeclarationInfo
	LanguageCode
1 .. 1	xs:sequence
1 .. 1	Type
1 .. 1	Value
0 .. 1	CommodityClassifications
1 .. 1	xs:sequence
1 .. 5	CommodityClassification
	LanguageCode
1 .. 1	xs:sequence
1 .. 1	Type
1 .. 1	Value
0 .. 1	CustomsInformation
	LanguageCode
1 .. 1	xs:sequence
1 .. 1	Text1
0 .. 1	Text2
0 .. 1	MarksAndNumbers
	LanguageCode
1 .. 1	xs:sequence
1 .. 1	Text1
0 .. 1	Text2
0 .. 1	FreeTextList
1 .. 1	xs:sequence
1 .. 99	FreeText
	xs:sequence
1 .. 1	Key
1 .. 1	Text1
0 .. 1	Text2
0 .. 1	Measurements
1 .. 1	xs:sequence
0 .. 1	VolumeUnitType
0 .. 1	VolumeType
0 .. 1	Volume
0 .. 1	WeightUnitType

Occurrence	Element/Attribute
0 .. 1	WeightType
0 .. 1	Weight
0 .. 25	Dimensions
1 .. 1	xs:sequence
1 .. 1	UnitType
0 .. 1	Length
0 .. 1	Width
0 .. 1	Height
0 .. 1	NumberOfUnits
0 .. 1	OrderNumbersPurchase
1 .. 1	xs:sequence
1 .. 9	Number
0 .. 1	OrderNumbersVendor
1 .. 1	xs:sequence
1 .. 9	Number
0 .. 1	VehicleIdentNumbers
1 .. 1	xs:sequence
1 .. 9	Number
0 .. 1	StockKeepingUnitNumbers
1 .. 1	xs:sequence
1 .. 9	Number
0 .. 1	WildcardReferences
1 .. 1	xs:sequence
1 .. 99	Reference
1 .. 1	xs:sequence
1 .. 1	Type
0 .. 1	SubType
1 .. 1	Value
0 .. 1	ExportLicenseNumber
0 .. 1	ExportLicenseIssueDate
0 .. 1	ExportLicenseExpiryDate
0 .. 1	DangerousGoodsList
1 .. 1	xs:sequence
1 .. 999	DangerousGoods
1 .. 1	xs:sequence
1 .. 1	RegulationsCode
1 .. 1	HazardCodeIdent
0 .. 1	AdditionalHazardCode
0 .. 1	HazardCodeVersion
1 .. 1	UndgNumber
0 .. 1	ShipmentFlashpoint
0 .. 1	FlashpointUnitType
0 .. 1	PackingGroupType
0 .. 1	EmsNumber
0 .. 1	TremCardNumber
0 .. 1	SecondImoCode
0 .. 1	ThirdImoCode
0 .. 1	DgsAdditionalInfos

Occurrence	Element/Attribute
1 .. 1	xs:sequence
1 .. 4	DgsAdditionalInfo
1 .. 1	LanguageCode
0 .. 1	xs:sequence
0 .. 1	Type
0 .. 1	InfoText1
0 .. 1	InfoText2
0 .. 1	DgsTechnicalNames
1 .. 1	xs:sequence
1 .. 3	DgsTechnicalName
1 .. 1	LanguageCode
1 .. 1	xs:sequence
0 .. 1	Type
0 .. 1	NameText1
0 .. 1	NameText2
0 .. 1	RadioActiveGoodsInfo
1 .. 1	LanguageCode
1 .. 1	xs:sequence
1 .. 1	InfoText1
0 .. 1	InfoText2
0 .. 1	HandlingInstructionsText
1 .. 1	LanguageCode
1 .. 1	xs:sequence
0 .. 1	Type
0 .. 1	InstructionsText
0 .. 1	HazardInformation
1 .. 1	LanguageCode
1 .. 1	xs:sequence
1 .. 1	infoText1
0 .. 1	infoText2
0 .. 1	PackagingInformation
1 .. 1	LanguageCode
1 .. 1	xs:sequence
1 .. 1	IntermediateBulkContainerCode
0 .. 1	RegulatoryInfo
1 .. 1	LanguageCode
1 .. 1	xs:sequence
1 .. 1	InfoText1
0 .. 1	InfoText2
0 .. 1	RiskAndHandlingInfo
1 .. 1	LanguageCode
1 .. 1	xs:sequence
1 .. 1	InfoText1
0 .. 1	InfoText2
0 .. 1	FreeTextList
1 .. 1	xs:sequence
1 .. 99	FreeText
1 .. 1	xs:sequence

Occurrence	Element/Attribute
1 .. 1	<ul style="list-style-type: none"> — Key — Text1 — Text2
1 .. 1	
0 .. 1	
0 .. 1	EmergencyContactList
1 .. 1	— xs:sequence
1 .. 3	Contact
1 .. 1	— xs:sequence
1 .. 1	— Type
0 .. 1	— DepartmentOrPersonCode
1 .. 1	— DepartmentOrPerson
1 .. 1	CommunicationDataList
1 .. 1	— xs:sequence
1 .. 9	CommunicationData
1 .. 1	— xs:sequence
0 .. 1	— Telephone
0 .. 1	Measurements
1 .. 1	— xs:sequence
0 .. 1	— NetWeightUnitType
0 .. 1	— NetWeight
0 .. 1	— RadioactivityUnitType
0 .. 1	— Radioactivity
0 .. 1	— ConcentrationOfAcidUnitType
0 .. 1	— ConcentrationOfAcid
0 .. 1	— NetVolumeUnitType
0 .. 1	— NetVolume
0 .. 1	EquipmentDetailsList
1 .. 1	— xs:sequence
1 .. 999	EquipmentDetails
1 .. 1	— xs:sequence
1 .. 1	— Type
0 .. 1	— IdentCodeListAgency
0 .. 1	— LogicalContainerNumber
0 .. 1	— ActualContainerNumber
0 .. 1	— ContainerReleaseNumber
0 .. 1	— DeliveryNumber
0 .. 1	VehicleIdentNumbers
1 .. 1	— xs:sequence
1 .. 9	— Number
0 .. 1	OrderNumberPurchases
1 .. 1	— xs:sequence
1 .. 9	— Number
0 .. 1	CustomerLoadRefNumbers
1 .. 1	— xs:sequence
1 .. 9	— Number
0 .. 1	— PlaceOfPositioningReference
0 .. 1	WildcardReferences
1 .. 1	— xs:sequence
1 .. 99	— Reference

Occurrence	Element/Attribute
1 .. 1	xs:sequence
1 .. 1	Type
0 .. 1	SubType
1 .. 1	Value
0 .. 1	SizeAndTypeDescCode
0 .. 1	SizeAndTypeDesc
0 .. 1	SupplierType
0 .. 1	FullEmptyType
1 .. 1	NumberOfUnits
1 .. 1	NumberOfUnitsType
0 .. 1	TypeOfMovement
0 .. 1	HaulageArrangementType
0 .. 1	Measurements
1 .. 1	xs:sequence
0 .. 1	NetVolumeUnitType
0 .. 1	NetVolume
0 .. 1	NetWeightUnitType
0 .. 1	NetWeight
0 .. 1	TareWeightUnitType
0 .. 1	TareWeight
0 .. 1	VerifiedGrossMassUnitType
0 .. 1	VerifiedGrossMass
0 .. 1	HumidityUnitType
0 .. 1	Humidity
0 .. 1	AirflowUnitType
0 .. 1	Airflow
0 .. 1	CarbonGasLevelUnitType
0 .. 1	CarbonGasLevel
0 .. 1	NitrogenGasLevelUnitType
0 .. 1	NitrogenGasLevel
0 .. 1	OxygenGasLevelUnitType
0 .. 1	OxygenGasLevel
0 .. 1	Dimensions
1 .. 1	xs:sequence
1 .. 1	UnitType
0 .. 1	Length
0 .. 1	Width
0 .. 1	Height
0 .. 1	HandlingInstructionsType
0 .. 1	HandlingInstructionsDescription
0 .. 1	TemperatureUnitType
0 .. 1	TemperatureValue
0 .. 1	TempeControllInstructions
1 .. 1	xs:sequence
1 .. 10	TempeControllInstruction
	LanguageCode
1 .. 1	xs:sequence
0 .. 1	Type
0 .. 1	InstructionsText1

Occurrence	Element/Attribute
0 .. 1	└─ InstructionsText2
0 .. 1	GeneralInformation
	└─ LanguageCode
1 .. 1	└─ xs:sequence
1 .. 1	└─ InfoText1
0 .. 1	└─ InfoText2
0 .. 1	DescriptionOfEquipment
	└─ LanguageCode
1 .. 1	└─ xs:sequence
0 .. 1	└─ type
0 .. 1	└─ descriptionText1
0 .. 1	└─ descriptionText2
0 .. 1	CustomsDeclarationInfos
1 .. 1	└─ xs:sequence
1 .. 2	CustomsDeclarationInfo
	└─ LanguageCode
1 .. 1	└─ xs:sequence
1 .. 1	└─ Type
1 .. 1	└─ Value
0 .. 1	HandlingInstructionsText
	└─ LanguageCode
1 .. 1	└─ xs:sequence
1 .. 1	└─ Type
0 .. 1	└─ InstructionsText
0 .. 1	SpecialServiceRequests
1 .. 1	└─ xs:sequence
1 .. 6	SpecialServiceRequest
	└─ LanguageCode
1 .. 1	└─ xs:sequence
0 .. 1	└─ type
0 .. 1	└─ text
0 .. 1	TransportDetailsRemarks
	└─ LanguageCode
1 .. 1	└─ xs:sequence
1 .. 1	└─ Type
0 .. 1	VGMDocumentation
	└─ LanguageCode
1 .. 1	└─ xs:sequence
0 .. 1	└─ Type
0 .. 1	└─ VGMCertificate
0 .. 1	└─ WeightNote
0 .. 1	FreeTextList
1 .. 1	└─ xs:sequence
1 .. 99	FreeText
1 .. 1	└─ xs:sequence
1 .. 1	└─ Key
1 .. 1	└─ Text1
0 .. 1	└─ Text2

Occurrence	Element/Attribute
0 .. 1	PickUpDropOffPlaces
1 .. 1	xs:sequence
1 .. 9	PickUpDropOffPlace
1 .. 1	xs:sequence
1 .. 1	PartyType
0 .. 1	Party
1 .. 1	xs:sequence
0 .. 1	Identifier
0 .. 1	IdentAgency
0 .. 1	PartyName
0 .. 1	AdditionalPartyName1
0 .. 1	AdditionalPartyName2
0 .. 1	AdditionalPartyName3
0 .. 1	AdditionalPartyName4
0 .. 1	FormatCode4Name
0 .. 1	Address
1 .. 1	xs:sequence
0 .. 1	Name
0 .. 1	AdditionalText
0 .. 1	AdditionalText2
0 .. 1	AdditionalText3
0 .. 1	AdditionalText4
0 .. 1	Street
0 .. 1	StreetNumber
0 .. 1	AdditionalStreetText
0 .. 1	AdditionalStreetText2
0 .. 1	AdditionalStreetText3
0 .. 1	Zip
0 .. 1	City
0 .. 1	StateName
0 .. 1	StateCode
0 .. 1	StateCodeList
0 .. 1	StateCodeAgency
0 .. 1	CountryCode
0 .. 1	DateType1
0 .. 1	DateValue1
0 .. 1	WithoutTime1
0 .. 1	DateType2
0 .. 1	DateValue2
0 .. 1	WithoutTime2
0 .. 1	DateType3
0 .. 1	DateValue3
0 .. 1	WithoutTime3

2 Guideline

Element/Attribute	Annotation
Booking-BL-Message	Type tns:Booking-BL-Message
<i>Version</i>	Type tns:String_10 Length 1 .. 10
xs:sequence	Occurrence 1 .. 1
InterchangeHeader	Occurrence 1 .. 1 Type tns:InterchangeHeaderType Description Meta data about the data interchange
<i>Version</i>	Type tns:VersionType Length 1 .. 5
xs:sequence	Occurrence 1 .. 1
CreationTime	Occurrence 1 .. 1 Type xs:dateTime Description Creation time of the entire message.
ExchangeNumber	Occurrence 1 .. 1 Type tns:Technical_ID Length 1 .. 44 Description Unique number which identifies the data interchange.
TestIndicator	Occurrence 1 .. 1 Type xs:boolean Description Indicates that this message is for test or production environment.
Sender	Occurrence 1 .. 1 Type tns:Participant Description Technical sender of this message.
xs:sequence	Occurrence 1 .. 1
ParticipantCode	Occurrence 1 .. 1 Type tns:ParticipantCode Length 1 .. 35 Description Participant code of the technical message sender.
<i>AgencyID</i>	Type tns:String_17 Length 1 .. 17 Description Indicates the agency which is responsible for this code.
Recipient	Occurrence 1 .. 1 Type tns:Participant Description The technical recipient of this message.
xs:sequence	Occurrence 1 .. 1
ParticipantCode	Occurrence 1 .. 1 Type tns:ParticipantCode Length 1 .. 35 Description The participant code of the technical recipient of this message.
<i>AgencyID</i>	Type tns:String_17 Length 1 .. 17 Description Indicates the agency which is responsible for this code.
InterchangeBody	Occurrence 1 .. 1 Description Only one of the following lists must be used (BookingRequestList, BookingConfirmationList etc.).
xs:choice	Occurrence 1 .. 1
BookingConfirmationList	Occurrence 0 .. 1
xs:sequence	Occurrence 1 .. 1
BookingConfirmation	Occurrence 1 .. 999 Type tns:BookingConfirmation Description Booking-Confirmation message which will be sent from carrier to customer.
xs:sequence	Occurrence 1 .. 1
MessageHeader	Occurrence 1 .. 1 Type tns:MessageHeaderType Description Header with meta data of the booking message.

Element/Attribute	Annotation
xs:sequence	Occurrence 1 .. 1
CreationTime	Occurrence 0 .. 1 Type xs:dateTime
MessageReferenceNumber	Occurrence 1 .. 1 Type tns:Technical_ID Length 1 .. 44 Description A unique reference number which identifies this booking message.
MessageSender	Occurrence 1 .. 1 Type tns:Participant Description The functional sender of this booking message.
xs:sequence	Occurrence 1 .. 1
ParticipantCode	Occurrence 1 .. 1 Type tns:ParticipantCode Length 1 .. 35 Description The participant code of the functional sender of this Booking-Confirmation message.
AgencyID	Type tns:String_17 Length 1 .. 17
MessageRecipient	Occurrence 1 .. 1 Type tns:Participant Description The functional recipient of this booking message.
xs:sequence	Occurrence 1 .. 1
ParticipantCode	Occurrence 1 .. 1 Type tns:ParticipantCode Length 1 .. 35 Description The recipient code of the functional recipient of this Booking-Confirmation message.
AgencyID	Type tns:String_17 Length 1 .. 17
FunctionType	Occurrence 1 .. 1 Type tns:BookingConfFuncType Description Function type of this booking message (confirmation, decline, etc.).
Applicable codes	
CONFIRMATION Confirmation of the previous Booking-Request message.	
DECLINE Decline of the previous Booking-Request message.	
REPLACED_BY_SPLITS Source Booking-Request replaced by split bookings.	
SPLIT_CONFIRMATION Confirmation of a split booking.	
SPLIT_DECLINE Decline of a split booking.	
ResponseType	Occurrence 0 .. 1 Type tns:BookingConfResponseType Description Response type in addition to the value of element "FunctionType".
Applicable codes	
ACCEPTED Indicates that the referenced Booking-Request has been accepted.	
COND_ACCEPTED Indicates that the referenced Booking-Request has been conditionally accepted (conditions indicated in this message.).	
PENDING Indicates that the referenced Booking-Request is in processing. The reason for pending is specified in element "ReasonsForPending".	

Element/Attribute	Annotation
InfoContactName	<p>Occurrence 1 .. 1</p> <p>Type tns:String_35</p> <p>Length 1 .. 35</p> <p>Description Information contact: department or employee</p>
InfoContactDataList	<p>Occurrence 1 .. 1</p> <p>Description Information contact: contact data</p>
xs:sequence	<p>Occurrence 1 .. 1</p>
InfoContactData	<p>Occurrence 1 .. 9</p> <p>Type tns:CommunicationDataType</p> <p>Description Communication data such as email, telephone number and fax. At least one of the fields must be used.</p>
xs:sequence	<p>Occurrence 1 .. 1</p>
Telephone	<p>Occurrence 0 .. 1</p> <p>Type tns:String_50</p> <p>Length 1 .. 50</p>
Fax	<p>Occurrence 0 .. 1</p> <p>Type tns:String_50</p> <p>Length 1 .. 50</p>
Email	<p>Occurrence 0 .. 1</p> <p>Type tns:String_85</p> <p>Length 1 .. 85</p>
AdditionalValues	<p>Occurrence 0 .. 1</p>
xs:sequence	<p>Occurrence 1 .. 1</p>
AdditionalValue	<p>Occurrence 1 .. 99</p> <p>Type tns:AdditionalValue</p> <p>Description Additional value (key value pair)</p>
LanguageCode	<p>Type tns:LanguageCode2</p> <p>Length 2 .. 2</p>
xs:sequence	<p>Occurrence 1 .. 1</p>
Key	<p>Occurrence 1 .. 1</p> <p>Type tns:String_30</p> <p>Length 1 .. 30</p>
Value	<p>Occurrence 1 .. 1</p> <p>Type tns:String_150</p> <p>Length 1 .. 150</p>
ShipInstructReceiveDate	<p>Occurrence 0 .. 1</p> <p>Type xs:dateTime</p> <p>Description Date by which shipping instruction for the booking should be received by the carrier</p>
VgmCutOffDate	<p>Occurrence 0 .. 1</p> <p>Type xs:dateTime</p> <p>Description VGM cut-off date</p>
ContractAndCarriageCondType	<p>Occurrence 0 .. 1</p> <p>Type tns:ContractAndCarriageConditionType</p> <p>Description Element to identify the conditions of contract and carriage.</p>
Applicable codes	
	<p>DOOR_TO_DOOR The carrier is responsible for the intermodal carriage of cargo including both the pre-carriage and the on-carriage.</p> <p>DOOR_TO_PIER The carrier is responsible for the intermodal carriage of cargo including the pre-carriage, but excluding the on-carriage.</p> <p>PIER_TO_DOOR The carrier is responsible for the intermodal carriage of cargo including the on-carriage, but excluding the pre-carriage.</p> <p>PIER_TO_PIER The carrier of intermodal cargo is only responsible for the main carriage.</p>

Element/Attribute	Annotation
<p>EquipmentMovementType</p>	<p>Occurrence 0 .. 1 Type tns:EqdMovementType Description An element to indicate the transport movement type for the entire equipment (will not be transmitted to INTTRA). To specify this for single containers please use the element "EquipmentDetails"->"TypeOfMovement". It's not allowed to set this value in both elements (header level and container level)</p>
	<p>Applicable codes</p>
	<p>BREAKBULK Does not apply for INTTRA. FULL_LOADS_FULL_LOADS If set the movement of cargo will be packed by the shipper or shipper's agent and unpacked by the consignee or consignee's agent. FULL_LOADS_LESS_THAN_FULL_LOADS If set the movement of cargo will be packed by the shipper or shipper's agent and unpacked by the carrier (Full loads/Less than full loads). LESS_LOADS_FULL_LOADS If set the movement of cargo will be packed by the carrier and unpacked by the consignee/his agent (LCL/FCL). (Does not apply for INTTRA). LESS_LOADS_LESS_LOADS If set the movement of cargo will be packed and unpacked by the carrier (LCL/LCL). (Does not apply for INTTRA).</p>
<p>References</p>	<p>Occurrence 1 .. 1 Type tns:BookingConfirmReferences Description A group of reference elements and elements belonging to a specific reference value.</p> <p>If FunctionType is CONFIRMATION or SPLIT_CONFIRMATION and ResponseType is ACCEPTED or COND_ACCEPTED, element BookingNumber is mandatory. For carrier initiated booking transactions, the element BookingNumber is mandatory. The booking number must be unique among all active bookings of the carrier.</p> <p>The element CarrierSourceBookingNumber is mandatory if the source booking of a split booking is in state confirmed.</p> <p>The elements TariffNumber and ContractNumber are mutually exclusive. Element ContractLineItemNumber must only be provided, if element ContractNumber is set.</p>
<p>xs:sequence</p>	<p>Occurrence 1 .. 1</p>
<p>LocalReferenceNumber</p>	<p>Occurrence 0 .. 1 Type tns:String_35 Length 1 .. 35 Description Reference number of the booking party which must be unique among all bookings of the booking party.</p>
<p>DakosyRefNumber</p>	<p>Occurrence 0 .. 1 Type tns:String_35 Length 1 .. 35 Description Unique reference number from the booking system of Dakosy (will not be transmitted to INTTRA).</p>

Element/Attribute	Annotation
IntraRefNumber	<p>Occurence 0 .. 1</p> <p>Type tns:String_35</p> <p>Length 1 .. 35</p> <p>Description Unique reference number from the booking system of INTTRA.</p>
BookingNumber	<p>Occurence 0 .. 1</p> <p>Type tns:String_35</p> <p>Length 1 .. 35</p> <p>Description Carriers booking number</p>
TariffNumber	<p>Occurence 0 .. 1</p> <p>Type tns:String_35</p> <p>Length 1 .. 35</p> <p>Description Freight tariff number</p>
AgentsReference	<p>Occurence 0 .. 1</p> <p>Type tns:String_35</p> <p>Length 1 .. 35</p> <p>Description Reference number of the booking agent.</p>
OriginatorsReference	<p>Occurence 0 .. 1</p> <p>Type tns:String_35</p> <p>Length 1 .. 35</p> <p>Description Reference number of the originator of the Booking-Request (will not be transmitted to INTTRA).</p>
SenderReference	<p>Occurence 0 .. 1</p> <p>Type tns:String_35</p> <p>Length 1 .. 35</p> <p>Description Reference number of the sender of the Booking-Request (will not be transmitted to INTTRA).</p>
ContractNumber	<p>Occurence 0 .. 1</p> <p>Type tns:String_35</p> <p>Length 1 .. 35</p> <p>Description Reference number of the contract party.</p>
ContractLineItemNumber	<p>Occurence 0 .. 1</p> <p>Type tns:String_35</p> <p>Length 1 .. 35</p> <p>Description Contract Line Item Number. Must only be set when element ContractNumber is also provided.</p>
CarrierSourceBookingNumber	<p>Occurence 0 .. 1</p> <p>Type tns:String_35</p> <p>Length 1 .. 35</p> <p>Description Identifies source booking from which splits are created. Will be provided when a previously Acknowledged / Confirmed booking is split.</p>
ExportLicenseNumber	<p>Occurence 0 .. 1</p> <p>Type tns:String_35</p> <p>Length 1 .. 35</p> <p>Description Reference number assigned by issuing authority to an Export License.</p>
ExportLicenseIssueDate	<p>Occurence 0 .. 1</p> <p>Type xs:dateTime</p> <p>Description Issue date for an export license. Should only be used if element "ExportLicenseNumber" is set. Issue date must not be more than 2 years prior to current date.</p>
ExportLicenseExpiryDate	<p>Occurence 0 .. 1</p> <p>Type xs:dateTime</p> <p>Description Expiry date for an export license. Should only be used if element "ExportLicenseNumber" is set. Expiry date must not be more than 2 years after current date.</p>
ContractPartyRefNumbers	<p>Occurence 0 .. 1</p>
xs:sequence	<p>Occurence 1 .. 1</p>

Element/Attribute	Annotation
└─ Number	Occurrence 1 .. 60 Type tns:ContractPartyRefNumberType Length 1 .. 35 Description Reference number dedicated to a party for a particular contract.
└─ VehicleIdentNumbers	Occurrence 0 .. 1
└─ xs:sequence	Occurrence 1 .. 1
└─ Number	Occurrence 1 .. 60 Type tns:VehicleIdentNumber Length 1 .. 35 Description Vehicle Identification Number (VIN)
└─ ConsigneeRefNumbers	Occurrence 0 .. 1
└─ xs:sequence	Occurrence 1 .. 1
└─ Number	Occurrence 1 .. 60 Type tns:ConsigneeRefNumberType Length 1 .. 35 Description Reference number of the consignee.
└─ ConsignorRefNumbers	Occurrence 0 .. 1
└─ xs:sequence	Occurrence 1 .. 1
└─ Number	Occurrence 1 .. 60 Type tns:ConsignorRefNumberType Length 1 .. 35 Description Reference number of the consignor (not used in INTTRA).
└─ BillOfLadingNumbers	Occurrence 0 .. 1
└─ xs:sequence	Occurrence 1 .. 1
└─ Number	Occurrence 1 .. 30 Type tns:BillOfLadingNumberType Length 1 .. 35 Description Reference number dedicated to a bill of lading
└─ LocalBookingNumbers	Occurrence 0 .. 1
└─ xs:sequence	Occurrence 1 .. 1
└─ Number	Occurrence 1 .. 30 Type tns:LocalBookingNumberType Description Local Booking Number
└─ FreightForwardersRefNumbers	Occurrence 0 .. 1
└─ xs:sequence	Occurrence 1 .. 1
└─ Number	Occurrence 1 .. 60 Type tns:FreightForwardersRefNumberType Length 1 .. 35 Description Reference number dedicated to the consignment by the freight forwarder.
└─ OrderNumberPurchases	Occurrence 0 .. 1
└─ xs:sequence	Occurrence 1 .. 1
└─ Number	Occurrence 1 .. 60 Type tns:OrderNumberPurchase Length 1 .. 35 Description Reference numbers assigned by the buyer to an order.
└─ ContainerReleaseNumbers	Occurrence 0 .. 1
└─ xs:sequence	Occurrence 1 .. 1
└─ Number	Occurrence 1 .. 30 Type tns:ContainerReleaseNumberType Description Container release number
└─ ShippersIdentNumbers	Occurrence 0 .. 1
└─ xs:sequence	Occurrence 1 .. 1
└─ Number	Occurrence 1 .. 60 Type tns:ShippersId4ShipmentType Length 1 .. 35 Description SID (Shipper's identifying number for shipment)
└─ WildCardReferences	Occurrence 0 .. 1

Element/Attribute	Annotation
xs:sequence	Occurrence 1 .. 1
Reference	Occurrence 1 .. 99 Type tns:WildCardReference Description A wild card reference which is not specified within this message.
xs:sequence	Occurrence 1 .. 1
Type	Occurrence 1 .. 1 Type tns:String_25 Length 1 .. 25 Description Reference type
SubType	Occurrence 0 .. 1 Type tns:String_25 Length 1 .. 25 Description Reference sub type
Value	Occurrence 1 .. 1 Type tns:String_35 Length 1 .. 35 Description Reference value
GeneralInformationList	Occurrence 0 .. 1 Description If FunctionType is DECLINE, SPLIT_DECLINE or REPLACED_BY_SPLITS, element GeneralInformationList is mandatory.
xs:sequence	Occurrence 1 .. 1
GeneralInformation	Occurrence 1 .. 5 Type tns:GeneralInformation Description General information.
LanguageCode	Type tns:LanguageCode2 Length 2 .. 2
xs:sequence	Occurrence 1 .. 1
InfoText1	Occurrence 1 .. 1 Type tns:String_512 Length 1 .. 512
InfoText2	Occurrence 0 .. 1 Type tns:String_512 Length 1 .. 512
SummaryCommodityDescription	Occurrence 0 .. 1 Type tns:GoodsDescription Description Describes the nature of the goods. If this element is sent, the element for GoodsItemDetails must not be sent.
LanguageCode	Type tns:LanguageCode2 Length 2 .. 2
xs:sequence	Occurrence 1 .. 1
Text1	Occurrence 1 .. 1 Type tns:String_512 Length 1 .. 512
Text2	Occurrence 0 .. 1 Type tns:String_512 Length 1 .. 512
DgsAdditionalInfo	Occurrence 0 .. 1 Type tns:DgsAdditionalInfo Description Used for acknowledgement of dangerous goods (list of UNDG numbers and IMO codes).
LanguageCode	Type tns:LanguageCode2 Length 2 .. 2
xs:sequence	Occurrence 1 .. 1
Type	Occurrence 0 .. 1 Type tns:DgsInfoType Description Additional info type of dangerous goods classification. If this type is not set, the element "InfoText1" must be

Element/Attribute	Annotation
	populated.
	Applicable codes
	GAS INHALANT_HAZARD LIQUID MARINE_POLLUTANT NON_MARINE_POLLUTANT SEVERE_MARINE_POLLUTANT SOLID
InfoText1	Occurrence 0 .. 1 Type tns:String_512 Length 1 .. 512 Description This info text element must be populated if no type is set.
InfoText2	Occurrence 0 .. 1 Type tns:String_512 Length 1 .. 512 Description This info text element may be populated if no type is set.
VesselExchangeRateInfo	Occurrence 0 .. 1 Type tns:VesselExchangeRateInfo Description Vessel Rate of Exchange Information
LanguageCode	Type tns:LanguageCode2 Length 2 .. 2
xs:sequence	Occurrence 1 .. 1
InfoText1	Occurrence 1 .. 1 Type tns:String_512 Length 1 .. 512
InfoText2	Occurrence 0 .. 1 Type tns:String_512 Length 1 .. 512
SplitText	Occurrence 0 .. 1 Type tns:SplitText Description Free text provided only in conjunction with split bookings to indicate original booking request, sequence of split booking and total number of split bookings per original (see Appendix for text pattern to provide split information in this element).
LanguageCode	Type tns:LanguageCode2 Length 2 .. 2
xs:sequence	Occurrence 1 .. 1
InfoText1	Occurrence 1 .. 1 Type tns:String_512 Length 1 .. 512
InfoText2	Occurrence 0 .. 1 Type tns:String_512 Length 1 .. 512
TermsAndConditions	Occurrence 0 .. 1 Type tns:TermsAndConditions Description Text element about terms and conditions.
LanguageCode	Type tns:LanguageCode2 Length 2 .. 2
xs:sequence	Occurrence 1 .. 1
InfoText1	Occurrence 1 .. 1 Type tns:String_512 Length 1 .. 512
InfoText2	Occurrence 0 .. 1 Type tns:String_512 Length 1 .. 512
SummaryOfChanges	Occurrence 0 .. 1 Type tns:SummaryOfChanges Description INTTRA generated summary of changes to the booking.

Element/Attribute	Annotation
	For INTTRA bookings only.
LanguageCode	Type tns:LanguageCode2 Length 2 .. 2
xs:sequence	Occurrence 1 .. 1
InfoText1	Occurrence 1 .. 1 Type tns:String_512 Length 1 .. 512
InfoText2	Occurrence 0 .. 1 Type tns:String_512 Length 1 .. 512
ReasonsForPending	Occurrence 0 .. 1
xs:sequence	Occurrence 1 .. 1
ReasonForPending	Occurrence 1 .. 5 Type tns:ReasonForPending Description Reason for pending status if element "ResponseType" is populated with type "PENDING".
LanguageCode	Type tns:LanguageCode2 Length 2 .. 2
xs:sequence	Occurrence 1 .. 1
Type	Occurrence 0 .. 1 Type tns:ReasonForPendingType Description Reason for pending type.
	Applicable codes
	CHARGE_VERIFICATION Charge Verification
	EQUIP_AVAIL_VERIFIC Equipment Availability Verification
	HAZARD_COMMOD_VERIFIC Hazardous Commodity Verification
	SLOT_AVAIL_VERIFIC Slot Availability Verification
Text1	Occurrence 0 .. 1 Type tns:String_512 Length 1 .. 512
Text2	Occurrence 0 .. 1 Type tns:String_512 Length 1 .. 512
ReasonForAmending	Occurrence 0 .. 1 Type tns:ReasonForAmending Description Carrier's reasons for amending the booking.
LanguageCode	Type tns:LanguageCode2 Length 2 .. 2
xs:sequence	Occurrence 1 .. 1
ReasonText1	Occurrence 1 .. 1 Type tns:String_512 Length 1 .. 512
ReasonText2	Occurrence 0 .. 1 Type tns:String_512 Length 1 .. 512
CustomsClearInstrList	Occurrence 0 .. 1
xs:sequence	Occurrence 1 .. 1
CustomsClearInstr	Occurrence 1 .. 2 Type tns:CustomsClearInstructs Description Customs clearance instructions
LanguageCode	Type tns:LanguageCode2 Length 2 .. 2
xs:sequence	Occurrence 1 .. 1
Type	Occurrence 1 .. 1 Type tns:CustomsClearanceInstrType

Element/Attribute	Annotation
Applicable codes	
	AMS_FILING Indicates that the customer will perform AMS Filing
	NVOCC_SCAC NVOCC SCAC code for AMS
└ ScacCode	Occurrence 0 .. 1 Type tns:String_4 Length 1 .. 4 Description If type is "NVOCC_SCAC" this element must be populated with the SCAC code under which AMS filing will be done. If type is "AMS_FILING" this element must not be populated.
└ ReasonsForSplit	Occurrence 0 .. 1
└ xs:sequence	Occurrence 1 .. 1
└ ReasonForSplit	Occurrence 1 .. 3 Type tns:ReasonForSplit Description Reason of the carrier for splitting the Booking-Request.
└ LanguageCode	Type tns:LanguageCode2 Length 2 .. 2
└ xs:sequence	Occurrence 1 .. 1
└ Type	Occurrence 0 .. 1 Type tns:ReasonForSplitType Description A specific type for a split reason. Description Gründe für das Splitting einer Buchung/ Typ
Applicable codes	
	CONTAINER_ROLLED
	DOCUMENTATION_SPLIT
	PER_CONTAINER_RELEASE Split due to per container release.
└ Text1	Occurrence 0 .. 1 Type tns:String_512 Length 1 .. 512
└ Text2	Occurrence 0 .. 1 Type tns:String_512 Length 1 .. 512
└ CustomsDeclarationInfoList	Occurrence 0 .. 1
└ xs:sequence	Occurrence 1 .. 1
└ CustomsDeclarationInfo	Occurrence 1 .. 2 Type tns:CustomsDeclarationInfo Description Customs declaration information
└ LanguageCode	Type tns:LanguageCode2 Length 2 .. 2
└ xs:sequence	Occurrence 1 .. 1
└ Type	Occurrence 1 .. 1 Type tns:CustomsDeclarationInfoTypeType
Applicable codes	
	CANADIAN_CARGO_CONTR_NUM Canadian Cargo Control Number: Usually provided by the Carrier for use by registered forwarders in supplementary cargo reports filed with CBSA in Canada.
	DUCR Customs Export Declaration Unique Consignment Reference (DUCR). Usually provided by the exporter or its agent for shipments departing Great Britain.
└ Value	Occurrence 1 .. 1 Type tns:String_50 Length 1 .. 50
└ FreeTextList	Occurrence 0 .. 1
└ xs:sequence	Occurrence 1 .. 1

Element/Attribute	Annotation
FreeText	<p>Occurrence 1 .. 99</p> <p>Type tns:WildcardFreeText</p> <p>Description A wild card free text for large text fields which are not specified within this message.</p>
xs:sequence	Occurrence 1 .. 1
Key	<p>Occurrence 1 .. 1</p> <p>Type tns:String_10</p> <p>Length 1 .. 10</p> <p>Description Free text type</p>
Text1	<p>Occurrence 1 .. 1</p> <p>Type tns:String_512</p> <p>Length 1 .. 512</p> <p>Description Free text value 1</p>
Text2	<p>Occurrence 0 .. 1</p> <p>Type tns:String_512</p> <p>Length 1 .. 512</p> <p>Description Free text value 2</p>
NatureOfCargoList	<p>Occurrence 0 .. 1</p> <p>Description An element to describe the nature of cargo of the booking message. Only one occurrence of each type will be accepted per Booking-Confirmation.</p>
xs:sequence	Occurrence 1 .. 1
Type	<p>Occurrence 1 .. 4</p> <p>Type tns:NatureOfCargo</p> <p>Applicable codes</p> <p>ENVIRONMENTAL_POLLUTANT_CARGO Environmental pollutant cargo</p> <p>HAZARDOUS_CARGO Cargo with dangerous properties, according to appropriate dangerous goods regulations.</p> <p>NOT_HAZARDOUS_CARGO Cargo without dangerous properties</p> <p>OTHER_NON_CONTAINERIZED Out of gauge (OOG Freight).</p> <p>TEMPERATURE_CONTROLLED_CARGO Cargo transported under specified temperature terms.</p>
Locations	<p>Occurrence 0 .. 1</p> <p>Description A list of locations and related dates and times which apply to the entire Booking-Confirmation, e.g. AMS_FINAL_PORT .</p> <p>For each location either LocCode and LocCodeListAgency or LocationName must be sent. If CountryCode or LocCode is set, DAKOSY recommends to use UN Codes (UNLOC).</p> <p>If time is sent it must be local time at the location. DAKOSY ignores the time zone offset.</p> <p>DateType ARRIVAL_ESTIMATED is for LocType AMS_FIRST_US_PORT only. DateType AMS_FILING_DATE is for LocType AMS_FINAL_PORT only.</p>
xs:sequence	Occurrence 1 .. 1
LocationAndDate	<p>Occurrence 1 .. 4</p> <p>Type tns:LocationAndDateType</p> <p>Description Element with information about a specific location and dates.</p>
xs:sequence	Occurrence 1 .. 1

Element/Attribute	Annotation
LocType	<p>Occurrence 1 .. 1 Type tns:LocationType Description Only the following location types are supported.</p> <p>Applicable codes</p> <p>AMS_FINAL_PORT Final port for AMS documentation AMS_FIRST_FOREIGN_PORT First foreign port for AMS documentation AMS_FIRST_US_PORT First US port for AMS documentation AMS_LAST_NON_US_PORT Last non US port for AMS documentation</p>
LocCode	<p>Occurrence 0 .. 1 Type tns:String_25 Length 1 .. 25 Description Location code</p>
LocCodeListAgency	<p>Occurrence 0 .. 1 Type tns:LocationCodeListAgency Description Agency who is responsible for the location code.</p> <p>Applicable codes</p> <p>BY_BOOKING_PARTY Assigned by booking party BY_CUSTOMER Assigned by customer ISO ISO (International Organization for Standardization) MUTUALLY_DEFINED Mutually defined UN_ECE UN/ECE (United Nations - Economic Commission for Europe) US_CENSUS_BUREAU</p>
LocationName	<p>Occurrence 0 .. 1 Type tns:String_256 Length 1 .. 256 Description Name of the location.</p>
CountryCode	<p>Occurrence 0 .. 1 Type tns:CountryCode2 Length 2 .. 2 Description Country code</p>
CountryCodeListAgency	<p>Occurrence 0 .. 1 Type tns:LocationCodeListAgency Description Agency who is responsible for the country code.</p> <p>Applicable codes</p> <p>ISO ISO (International Organization for Standardization)</p>
CountryName	<p>Occurrence 0 .. 1 Type tns:String_70 Length 1 .. 70 Description Name of the Country</p>
StateProvince	<p>Occurrence 0 .. 1 Type tns:String_70 Length 1 .. 70 Description State or province</p>
DateType	<p>Occurrence 0 .. 1 Type tns:LocationDateType Description Type of date value</p> <p>Applicable codes</p> <p>AMS_FILING_DATE Indicates the date when AMS filing is due. ARRIVAL_ESTIMATED</p>





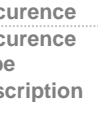
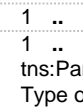
Element/Attribute	Annotation
	Applicable codes
	Date and time estimated by carrier when that a means of transport should arrive at the port of discharge or place of destination.
DateValue	Occurrence 0 .. 1 Type xs:dateTime Description Date value
WithoutTime	Occurrence 0 .. 1 Type xs:boolean Description If its set to true, the date value will be processed without time.
DateType2	Occurrence 0 .. 1 Type tns:LocationDateType Description Type of second date value
	Applicable codes
	AMS_FILING_DATE Indicates the date when AMS filing is due.
	ARRIVAL_ESTIMATED Date and time estimated by carrier when that a means of transport should arrive at the port of discharge or place of destination.
DateValue2	Occurrence 0 .. 1 Type xs:dateTime Description Second date value
WithoutTime2	Occurrence 0 .. 1 Type xs:boolean Description If its set to true, the second date value will be processed without time.
TransportChargeInfos	Occurrence 0 .. 1 Description An element to provide information on the charges associated with the transport. If one ChargeType is ALL_CHARGES, no other charge types may be sent (mutually exclusive).
xs:sequence	Occurrence 1 .. 1
TransportChargeInfo	Occurrence 1 .. 6 Type tns:TransportChargeInfo
xs:sequence	Occurrence 1 .. 1
ChargeType	Occurrence 1 .. 1 Type tns:ChargeType
	Applicable codes
	ADDITIONAL_CHARGES Charges calculated by the carrier for specific events like re-weighting, re-loading, unexpected operations, services required during the voyage, etc.
	ALL_CHARGES All amounts calculated by the carrier in accordance with tariffs or in case of special events during the voyage (e.g. Rail-freight costs - additional costs). This type is mutually exclusive.
	BASIC_FREIGHT The basic freight payable on the cargo as per tariff.
	DEST_HAULAGE_CHARGES Destination haulage charges: Haulage charges for transporting goods to the destination.
	DEST_PORT_CHARGES Destination port charges: Charges payable at the port of destination.
	ORIGIN_HAULAGE_CHARGES Origin haulage charges: Haulage charges for the pickup of goods at origin.
	ORIGIN_PORT_CHARGES

Element/Attribute	Annotation
	Applicable codes Origin port charges: Charges payable at the port of origin.
FreightChargeDescription	<p>Occurrence 0 .. 1</p> <p>Type tns:String_26</p> <p>Length 1 .. 26</p>
DetailsOfTransportList	<p>Occurrence 0 .. 1</p> <p>Description A list of elements to indicate details of the transport of goods such as mode and means of transport, locations and dates/times.</p>
xs:sequence	Occurrence 1 .. 1
DetailsOfTransport	<p>Occurrence 1 .. 99</p> <p>Type tns:DetailsOfTransportType</p> <p>Description If applicable, DAKOSY recommends to provide the IMO-Code (Lloyds list code).</p>
xs:sequence	Occurrence 1 .. 1
StageType	<p>Occurrence 1 .. 1</p> <p>Type tns:TransportStageType</p> <p>Applicable codes</p> <p>AT_DEPARTURE At departure (will not be transmitted to INTTRA)</p> <p>AT_DESTINATION At destination (will not be transmitted to INTTRA)</p> <p>MAIN_CARRIAGE_TRANSPORT The main stage in the movement of cargo from the origin point to the intended destination.</p> <p>ON_CARRIAGE_TRANSPORT Transport after the main carriage transport.</p> <p>PRE_CARRIAGE_TRANSPORT Transport before the main carriage transport.</p>
ConveyanceRefNr	<p>Occurrence 0 .. 1</p> <p>Type tns:String_17</p> <p>Length 1 .. 17</p> <p>Description Voyage number/train number</p>
TransportMode	<p>Occurrence 0 .. 1</p> <p>Type tns:TransportModeType</p> <p>Description Transport mode type</p> <p>Applicable codes</p> <p>INLAND_WATER_TRANSPORT</p> <p>MARITIME_TRANSPORT</p> <p>MODE_UNKNOWN Mode unknown (will not be transmitted to INTTRA). This code can be used when the mode is not known or when information on it is not available at the time of issuing the document concerned.</p> <p>RAIL_ROAD</p> <p>RAIL_TRANSPORT</p> <p>RAIL_WAGON_ON_VESSEL A railway wagon on a vessel at sea (will not be transmitted to INTTRA).</p> <p>RAIL_WATER</p> <p>ROAD_TRANSPORT</p> <p>ROAD_WATER</p> <p>TRAILERS_VEHICLES_BY_BARGE Trailers or road vehicles being transported by river barge (will not be transmitted to INTTRA).</p>
TransportMeans	<p>Occurrence 0 .. 1</p> <p>Type tns:TransportMeansType</p> <p>Description Transport means type</p> <p>Applicable codes</p> <p>BARGE</p> <p>CONTAINER_SHIP</p>

Element/Attribute		Annotation	
		Applicable codes	
		OCEAN_VESSEL RAIL_EXPRESS SHIP TRUCK	
	TransportMeansDescr	Occurrence 0 .. 1 Type tns:String_17 Length 1 .. 17 Description Description of the means of transport.	
	CarrierIdentifier	Occurrence 0 .. 1 Type tns:String_17 Length 1 .. 17 Description Carrier code	
	CarrierCodeAgency	Occurrence 0 .. 1 Type tns:CarrierCodeListAgencyType Description Agency who is responsible for the carrier code.	
		Applicable codes	
		ASSIGNED_BY_DAKOSY will not be transmitted to INTTRA BIC BIC (Bureau International des Containeurs): will not be transmitted to INTTRA MUTUALLY_DEFINED will not be transmitted to INTTRA US_SCAC_ORG US, Standard Carrier Alpha Code (Motor)	
	IMO	Occurrence 0 .. 1 Type tns:ImoLloydsType Length 1 .. 7 Description IMO number (Lloyds number)	
	VesselName	Occurrence 0 .. 1 Type tns:String_35 Length 1 .. 35 Description Vessel name	
	VesselCountryCode	Occurrence 0 .. 1 Type tns:CountryCode2 Length 2 .. 2 Description Nationality/Flag of the vessel	
	StartLocation	Occurrence 0 .. 1 Type tns:LocationAndDateType Description Start location for this leg of transport. Either LocCode or LocationName must be sent.	
	xs:sequence	Occurrence 1 .. 1	
	LocType	Occurrence 1 .. 1 Type tns:LocationType Description Only the following location types are supported.	
		Applicable codes	
		ORIGINAL_PORT_OF_LOADING Original port of loading (will not be transmitted to INTTRA) PLACE_OF_DISPATCH Place of dispatch (will not be transmitted to INTTRA) PLACE_PORT_OF_LOADING Place/port of loading (start location) WAREHOUSE Warehouse (will not be transmitted to INTTRA)	
	LocCode	Occurrence 0 .. 1 Type tns:String_25 Length 1 .. 25 Description Location code	
	LocCodeListAgency	Occurrence 0 .. 1 Type tns:LocationCodeListAgency	

Element/Attribute		Annotation
		<p>Description Agency who is responsible for the location code.</p> <p>Applicable codes</p> <p>BY_BOOKING_PARTY Assigned by booking party</p> <p>BY_CUSTOMER Assigned by customer</p> <p>ISO ISO (International Organization for Standardization)</p> <p>MUTUALLY_DEFINED Mutually defined</p> <p>UN_ECE UN/ECE (United Nations - Economic Commission for Europe)</p> <p>US_CENSUS_BUREAU</p>
	LocationName	<p>Occurrence 0 .. 1</p> <p>Type tns:String_256</p> <p>Length 1 .. 256</p> <p>Description Name of the location.</p>
	CountryCode	<p>Occurrence 0 .. 1</p> <p>Type tns:CountryCode2</p> <p>Length 2 .. 2</p> <p>Description Country code</p>
	CountryCodeListAgency	<p>Occurrence 0 .. 1</p> <p>Type tns:LocationCodeListAgency</p> <p>Description Agency who is responsible for the country code.</p> <p>Applicable codes</p> <p>ISO ISO (International Organization for Standardization)</p>
	CountryName	<p>Occurrence 0 .. 1</p> <p>Type tns:String_70</p> <p>Length 1 .. 70</p> <p>Description Name of the Country</p>
	StateProvince	<p>Occurrence 0 .. 1</p> <p>Type tns:String_70</p> <p>Length 1 .. 70</p> <p>Description State or province</p>
	DateType	<p>Occurrence 0 .. 1</p> <p>Type tns:LocationDateType</p> <p>Description Type of date value</p> <p>Applicable codes</p> <p>AVAILABILITY will not be transmitted to INTTRA</p> <p>CLOSING_DATE Closing date: Final date for delivering cargo to a ship. Use this type if its in use for a start location only.</p> <p>DELIVERY_REQUESTED Requested date/time for delivering cargo to a ship (not used at INTTRA)</p> <p>DEPARTURE_ESTIMATED By carrier estimated date and time when means of transport should depart at the place of departure.</p>
	DateValue	<p>Occurrence 0 .. 1</p> <p>Type xs:dateTime</p> <p>Description Date value related to location. If time is sent it must be local time at the location. DAKOSY ignores the time zone offset.</p>
	WithoutTime	<p>Occurrence 0 .. 1</p> <p>Type xs:boolean</p> <p>Description If its set to true, the date value will be processed without time.</p>

Element/Attribute	Annotation
EndLocation	<p>Occurrence 0 .. 1</p> <p>Type tns:LocationAndDateType</p> <p>Description End location for this leg of transport. Either LocCode or LocationName must be sent.</p>
xs:sequence	<p>Occurrence 1 .. 1</p>
LocType	<p>Occurrence 1 .. 1</p> <p>Type tns:LocationType</p> <p>Description Only the following location types are supported.</p> <p>Applicable codes</p> <p>FINAL_PORT_OF_DISCHARGE Final port of discharge (will not be transmitted to INTRRA)</p> <p>PLACE_OF_DESTINATION Place of destination (will not be transmitted to INTRRA)</p> <p>PLACE_OF_DISPATCH Place of dispatch (will not be transmitted to INTRRA)</p> <p>PLACE_PORT_OF_DISCHARGE Place/port of discharge (end location)</p> <p>WAREHOUSE Warehouse (will not be transmitted to INTRRA)</p>
LocCode	<p>Occurrence 0 .. 1</p> <p>Type tns:String_25</p> <p>Length 1 .. 25</p> <p>Description Location code</p>
LocCodeListAgency	<p>Occurrence 0 .. 1</p> <p>Type tns:LocationCodeListAgency</p> <p>Description Agency who is responsible for the location code.</p> <p>Applicable codes</p> <p>BY_BOOKING_PARTY Assigned by booking party</p> <p>BY_CUSTOMER Assigned by customer</p> <p>ISO ISO (International Organization for Standardization)</p> <p>MUTUALLY_DEFINED Mutually defined</p> <p>UN_ECE UN/ECE (United Nations - Economic Commission for Europe)</p> <p>US_CENSUS_BUREAU</p>
LocationName	<p>Occurrence 0 .. 1</p> <p>Type tns:String_256</p> <p>Length 1 .. 256</p> <p>Description Name of the location.</p>
CountryCode	<p>Occurrence 0 .. 1</p> <p>Type tns:CountryCode2</p> <p>Length 2 .. 2</p> <p>Description Country code</p>
CountryCodeListAgency	<p>Occurrence 0 .. 1</p> <p>Type tns:LocationCodeListAgency</p> <p>Description Agency who is responsible for the country code.</p> <p>Applicable codes</p> <p>ISO ISO (International Organization for Standardization)</p>
CountryName	<p>Occurrence 0 .. 1</p> <p>Type tns:String_70</p> <p>Length 1 .. 70</p> <p>Description Name of the Country</p>
StateProvince	<p>Occurrence 0 .. 1</p> <p>Type tns:String_70</p> <p>Length 1 .. 70</p> <p>Description State or province</p>

Element/Attribute	Annotation
	<p>Occurrence 0 .. 1 Type tns:LocationDateType Description Type of date value</p>
Applicable codes	
<p>ARRIVAL_ESTIMATED Date and time estimated by carrier when that a means of transport should arrive at the port of discharge or place of destination.</p>	
<p>AVAILABILITY will not be transmitted to INTTRA</p>	
	<p>Occurrence 0 .. 1 Type xs:dateTime Description Date value related to location. If time is sent it must be local time at the location. DAKOSY ignores the time zone offset.</p>
	<p>Occurrence 0 .. 1 Type xs:boolean Description If its set to true, the date value will be processed without time.</p>
	<p>Occurrence 0 .. 1 Description A list of elements to identify a party, related locations and contacts.</p> <p>The carrier is a mandatory party and must be registered at the booking system of DAKOSY. The booking party must be the same as in the booking party in the booking request. Element Identifier or PartyName must be set for all Party elements, except for Type MESSAGE_RECIPIENT.</p>
	<p>Occurrence 1 .. 1 Occurrence 1 .. 20 Type tns:PartyAndAddressType Description An element with information about a participant and relating address properties.</p>
	<p>Occurrence 1 .. 1 Occurrence 1 .. 1 Type tns:ParticipantType Description Type of party</p>
Applicable codes	
<p>ADD_NOTIFY_PARTY_1 First additional notify party: Party to be notified of arrival of goods</p>	
<p>ADD_NOTIFY_PARTY_2 Second additional notify party: Party to be notified of arrival of goods</p>	
<p>BOOKING_PARTY</p>	
<p>CARRIER</p>	
<p>CARRIERS_AGENT</p>	
<p>will not be transmitted to INTTRA</p>	
<p>CARRIER_BOOKING_OFFICE</p>	
<p>CONSIGNEE</p>	
<p>Party to which goods are consigned.</p>	
<p>CONSIGNOR</p>	
<p>Participant which has a contract with the carrier to consign or send goods with the carrier, or has them conveyed by him. (also known as shipper or sender).</p>	
<p>CONTRACT_PARTY</p>	
<p>FREIGHT_CHARGES_PAYER</p>	
<p>FREIGHT_FORWARDER</p>	
<p>INVOICEE</p>	
<p>will not be transmitted to INTTRA</p>	

Element/Attribute	Annotation
	Applicable codes MAIN_NOTIFY_PARTY Main notify party: Party to be notified of arrival of goods MESSAGE_RECIPIENT Party which receive booking notifications only (by Email). SHIP_FROM will not be transmitted to INTTRA SHIP_TO will not be transmitted to INTTRA SLOT_CHARTER_PARTY will not be transmitted to INTTRA
Party	Occurrence 0 .. 1 Type tns:Party Description An element with party properties.
xs:sequence	Occurrence 1 .. 1
Identifier	Occurrence 0 .. 1 Type tns:String_35 Length 1 .. 35 Description Party code
IdentAgency	Occurrence 0 .. 1 Type tns:PartyIdentAgencyType Description Agency who is responsible for the party code.
	Applicable codes ASSIGNED_BY_CUSTOMER ASSIGNED_BY_DAKOSY ASSIGNED_BY_INTTRA DUN_BRADSTREET_CORP MUTUALLY_DEFINED
PartyName	Occurrence 0 .. 1 Type tns:String_35 Length 1 .. 35 Description Party name (not used in INTTRA).
AdditionalPartyName1	Occurrence 0 .. 1 Type tns:String_35 Length 1 .. 35 Description Additional party name (not used in INTTRA).
AdditionalPartyName2	Occurrence 0 .. 1 Type tns:String_35 Length 1 .. 35 Description Additional party name (not used in INTTRA).
AdditionalPartyName3	Occurrence 0 .. 1 Type tns:String_35 Length 1 .. 35 Description Additional party name (not used in INTTRA).
AdditionalPartyName4	Occurrence 0 .. 1 Type tns:String_35 Length 1 .. 35 Description Additional party name (not used in INTTRA).
FormatCode4Name	Occurrence 0 .. 1 Type tns:String_3 Length 1 .. 3 Description Party name format code (not used in INTTRA).
Address	Occurrence 0 .. 1 Type tns:Address Description An element with address properties.
xs:sequence	Occurrence 1 .. 1
Name	Occurrence 0 .. 1 Type tns:String_35 Length 1 .. 35 Description Name attribute of the address.

Element/Attribute	Annotation
AdditionalText	<p>Occurrence 0 .. 1 Type tns:String_35 Length 1 .. 35 Description Additional text of the address. (can be used for formatted addresses)</p>
AdditionalText2	<p>Occurrence 0 .. 1 Type tns:String_35 Length 1 .. 35 Description Additional text 2 of the address. (can be used for formatted addresses)</p>
AdditionalText3	<p>Occurrence 0 .. 1 Type tns:String_35 Length 1 .. 35 Description Additional text 3 of the address. (can be used for formatted addresses)</p>
AdditionalText4	<p>Occurrence 0 .. 1 Type tns:String_35 Length 1 .. 35 Description Additional text of the address. (can be used for formatted addresses)</p>
Street	<p>Occurrence 0 .. 1 Type tns:String_35 Length 1 .. 35 Description Street name</p>
StreetNumber	<p>Occurrence 0 .. 1 Type tns:String_35 Length 1 .. 35 Description Street number</p>
AdditionalStreetText	<p>Occurrence 0 .. 1 Type tns:String_35 Length 1 .. 35</p>
AdditionalStreetText2	<p>Occurrence 0 .. 1 Type tns:String_35 Length 1 .. 35</p>
AdditionalStreetText3	<p>Occurrence 0 .. 1 Type tns:String_35 Length 1 .. 35 Description If this element is in use, the element "StreetNumber" will be ignored.</p>
Zip	<p>Occurrence 0 .. 1 Type tns:String_17 Length 1 .. 17</p>
City	<p>Occurrence 0 .. 1 Type tns:String_35 Length 1 .. 35 Description City name (not used in INTTRA)</p>
StateName	<p>Occurrence 0 .. 1 Type tns:String_35 Length 1 .. 35 Description State name (not used in INTTRA)</p>
StateCode	<p>Occurrence 0 .. 1 Type tns:String_9 Length 1 .. 9 Description State code (not used in INTTRA)</p>
StateCodeList	<p>Occurrence 0 .. 1 Type tns:String_3 Length 1 .. 3 Description List of state code (not used in INTTRA)</p>

Element/Attribute	Annotation
StateCodeAgency	<p>Occurrence 0 .. 1</p> <p>Type tns:String_3</p> <p>Length 1 .. 3</p> <p>Description Agency who is responsible for the state code (not used in INTTRA)</p>
CountryCode	<p>Occurrence 0 .. 1</p> <p>Type tns:CountryCode2</p> <p>Length 2 .. 2</p> <p>Description Country code</p>
Contacts	<p>Occurrence 0 .. 1</p> <p>Description List element with contacts.</p>
xs:sequence	<p>Occurrence 1 .. 1</p>
Contact	<p>Occurrence 1 .. 9</p> <p>Type tns:Contact</p> <p>Description An element with contact data.</p>
xs:sequence	<p>Occurrence 1 .. 1</p>
Type	<p>Occurrence 1 .. 1</p> <p>Type tns:ContactType</p>
Applicable codes	
INFORMATION_CONTACT	
NOTIFICATION_CONTACT	
DepartmentOrPersonCode	<p>Occurrence 0 .. 1</p> <p>Type tns:String_17</p> <p>Length 1 .. 17</p> <p>Description Code for a department or person (not used in INTTRA).</p>
DepartmentOrPerson	<p>Occurrence 1 .. 1</p> <p>Type tns:String_35</p> <p>Length 1 .. 35</p> <p>Description Name of a department or person.</p>
CommunicationDataList	<p>Occurrence 1 .. 1</p> <p>Description List of communication data.</p>
xs:sequence	<p>Occurrence 1 .. 1</p>
CommunicationData	<p>Occurrence 1 .. 9</p> <p>Type tns:CommunicationDataType</p> <p>Description Communication data such as email, telephone number and fax. At least one of the fields must be used.</p>
xs:sequence	<p>Occurrence 1 .. 1</p>
Telephone	<p>Occurrence 0 .. 1</p> <p>Type tns:String_50</p> <p>Length 1 .. 50</p>
Fax	<p>Occurrence 0 .. 1</p> <p>Type tns:String_50</p> <p>Length 1 .. 50</p>
Email	<p>Occurrence 0 .. 1</p> <p>Type tns:String_85</p> <p>Length 1 .. 85</p>
Documents	<p>Occurrence 0 .. 1</p> <p>Description List of documents requested by customer to the agent. (This element is not used in INTTRA).</p>
xs:sequence	<p>Occurrence 1 .. 1</p>
Doc	<p>Occurrence 1 .. 9</p> <p>Type tns:BookingDocument</p> <p>Description Document requested by customer (this element is not used in INTTRA).</p>
xs:sequence	<p>Occurrence 1 .. 1</p>
Type	<p>Occurrence 1 .. 1</p> <p>Type tns:BookingDocType</p> <p>Description Type of document</p>
Applicable codes	
BILL_OF_LADING	

Element/Attribute	Annotation
	<p>Applicable codes</p> <p>HOUSE_WAYBILL SEA_WAYBILL</p>
<p>└─ NumberOfOriginalsRequired</p>	<p>Occurrence 0 .. 1 Type xs:int FractionDigits 0 Inclusive 1 .. 999 Description Number of required original documents.</p>
<p>└─ ChargePaymentInstructions</p>	<p>Occurrence 0 .. 1 Description A list of elements to indicate the charge and its amount to be paid by the party.</p>
<p>└─ xs:sequence</p> <p>└─ CPIInstruction</p>	<p>Occurrence 1 .. 1 Occurrence 1 .. 6 Type tns:ChargePaymentType Description Charge payment instructions.</p>
<p>└─ xs:sequence</p> <p>└─ Type</p>	<p>Occurrence 1 .. 1 Occurrence 1 .. 1 Type tns:ChargeType Description Charge category type</p>
	<p>Applicable codes</p> <p>ADDITIONAL_CHARGES Charges calculated by the carrier for specific events like re-weighting, re-loading, unexpected operations, services required during the voyage, etc. ALL_CHARGES All amounts calculated by the carrier in accordance with tariffs or in case of special events during the voyage (e.g. Rail-freight costs - additional costs). This type is mutually exclusive. BASIC_FREIGHT The basic freight payable on the cargo as per tariff. DEST_HAULAGE_CHARGES Destination haulage charges: Haulage charges for transporting goods to the destination. DEST_PORT_CHARGES Destination port charges: Charges payable at the port of destination. ORIGIN_HAULAGE_CHARGES Origin haulage charges: Haulage charges for the pickup of goods at origin. ORIGIN_PORT_CHARGES Origin port charges: Charges payable at the port of origin.</p>
<p>└─ PrepaidCollectType</p>	<p>Occurrence 1 .. 1 Type tns:PrepaidCollectType Description Type determining whether freight item amount is prepaid or to be collected.</p>
	<p>Applicable codes</p> <p>COLLECT Collect: Charges are (to be) collected from the consignee at the destination. PAYABLE_ELSEWHERE Payable elsewhere: Responsibility for payment of transport charges unknown at time of departure. PREPAID Prepaid: Charges are (to be) prepaid before the transport actually leaves.</p>
<p>└─ PlaceOfPayment</p>	<p>Occurrence 0 .. 1 Type tns:LocationAndDateType Description Element with information about a specific location and dates.</p>
<p>└─ xs:sequence</p>	<p>Occurrence 1 .. 1</p>

Element/Attribute	Annotation
<ul style="list-style-type: none"> LocType 	<p>Occurrence 1 .. 1 Type tns:LocationType Description Only the following location types are supported.</p> <p>Applicable codes</p> <p>PLACE_OF_PAYMENT Location at which freight and charges for main transport are payable.</p>
<ul style="list-style-type: none"> LocCode 	<p>Occurrence 0 .. 1 Type tns:String_25 Length 1 .. 25 Description Location code</p>
<ul style="list-style-type: none"> LocCodeListAgency 	<p>Occurrence 0 .. 1 Type tns:LocationCodeListAgency Description Agency who is responsible for the location code.</p> <p>Applicable codes</p> <p>BY_BOOKING_PARTY Assigned by booking party UN_ECE UN/ECE (United Nations - Economic Commission for Europe)</p>
<ul style="list-style-type: none"> LocationName 	<p>Occurrence 0 .. 1 Type tns:String_256 Length 1 .. 256 Description Name of the location.</p>
<ul style="list-style-type: none"> CountryCode 	<p>Occurrence 0 .. 1 Type tns:CountryCode2 Length 2 .. 2 Description Country code</p>
<ul style="list-style-type: none"> CountryCodeListAgency 	<p>Occurrence 0 .. 1 Type tns:LocationCodeListAgency Description Agency who is responsible for the country code.</p> <p>Applicable codes</p> <p>ISO ISO (International Organization for Standardization)</p>
<ul style="list-style-type: none"> CountryName 	<p>Occurrence 0 .. 1 Type tns:String_70 Length 1 .. 70 Description Name of the Country</p>
<ul style="list-style-type: none"> StateProvince 	<p>Occurrence 0 .. 1 Type tns:String_70 Length 1 .. 70 Description State or province</p>
<ul style="list-style-type: none"> OuterGoodsItemDetailsList 	<p>Occurrence 0 .. 1 Description List with goods item details for outer packages. If element SummaryCommodityDescription is sent, the this element must not be sent.</p>
<ul style="list-style-type: none"> xs:sequence <ul style="list-style-type: none"> GoodsItemDetails 	<p>Occurrence 1 .. 1 Occurrence 1 .. 999 Type tns:GoodsItemDetails Description A set of elements to describe the goods items for which transport is undertaken. Three package levels are possible (outer-package, inner-package and inner-inner-package).</p> <p>Any reference number provided in this GoodsItemDetails element must not be provided at any other level in the booking request message.</p>
<ul style="list-style-type: none"> xs:sequence <ul style="list-style-type: none"> InnerGoodsItemDetailsList 	<p>Occurrence 1 .. 1 Occurrence 0 .. 1 Description List with goods item details for inner-packages or inner-</p>

Element/Attribute	Annotation
	inner-packages.
└ xs:sequence	Occurrence 1 .. 1
└ GoodsItemDetails	Occurrence 0 .. 999 Type tns:GoodsItemDetails Description A set of elements to describe the goods items for which transport is undertaken.
└ ItemNumber	Occurrence 0 .. 1 Type xs:int FractionDigits 0 Inclusive 0 .. 9999 Description Unique sequence number to sort the good item details elements within the outer package list in a ascending order. For outer-packages this value is mandatory. For inner- and inner-inner packages do not set this value.
└ NumberOfPackages	Occurrence 0 .. 1 Type xs:int FractionDigits 0 Inclusive 0 .. 9999 Description Number of individual parts of a shipment either unpacked, or packed in such a way that they cannot be divided without first undoing the packing.
└ PackageTypeCode	Occurrence 0 .. 1 Type tns:String_2 Length 1 .. 2 Description Two-character UN/ECE recommendation 21, revision 4 package codes. If NumberOfPackages is set then either PackageTypeCode or PackageDescription must be set. Additional Codes: 7A - Fahrzeuge (RoRo) NE - Break Bulk (Unpacked or unpackaged) NG - Break Bulk (Unpacked or unpackaged, single unit)
└ PackageDescription	Occurrence 0 .. 1 Type tns:String_35 Length 1 .. 35 Description Package description. If NumberOfPackages is set then either PackageTypeCode or PackageDescription must be set.
└ PackagingStackable	Occurrence 0 .. 1 Type xs:boolean Description TRUE, if packages may be stacked. This information is only permitted in case of LCL bookings.
└ ProductItemIdNumber1	Occurrence 0 .. 1 Type tns:String_35 Length 1 .. 35 Description The first article number should not provide dots '.' and blank spaces ' '.
└ ProductItemIdType1	Occurrence 0 .. 1 Type tns:ProductItemType Description Article number typ. Applicable codes COMMODITY_GROUPING US Census Bureau Schedule B number. HARMONIZED_SYSTEM The use of 6 character classification codes from the World Customs Organization (WCO) Harmonized System (HS) Schedule is recommended.
└ ProductItemIdNumber2	Occurrence 0 .. 1 Type tns:String_35 Length 1 .. 35

Element/Attribute	Annotation
	<p>Description The second article number should not provide dots '.' and blank spaces ' '.</p>
ProductItemIdType2	<p>Occurrence 0 .. 1 Type tns:ProductItemIdType Description Article number typ.</p> <p>Applicable codes COMMODITY_GROUPING US Census Bureau Schedule B number. HARMONIZED_SYSTEM The use of 6 character classification codes from the World Customs Organization (WCO) Harmonized System (HS) Schedule is recommended.</p>
GoodsDescription	<p>Occurrence 0 .. 1 Type tns:GoodsDescription Description Description text of goods.</p>
LanguageCode	<p>Type tns:LanguageCode2 Length 2 .. 2</p>
xs:sequence	<p>Occurrence 1 .. 1</p>
Text1	<p>Occurrence 1 .. 1 Type tns:String_512 Length 1 .. 512</p>
Text2	<p>Occurrence 0 .. 1 Type tns:String_512 Length 1 .. 512</p>
CustomsDeclarationInfos	<p>Occurrence 0 .. 1</p>
xs:sequence	<p>Occurrence 1 .. 1</p>
CustomsDeclarationInfo	<p>Occurrence 1 .. 2 Type tns:CustomsDeclarationInfo Description Customs declaration information</p>
LanguageCode	<p>Type tns:LanguageCode2 Length 2 .. 2</p>
xs:sequence	<p>Occurrence 1 .. 1</p>
Type	<p>Occurrence 1 .. 1 Type tns:CustomsDeclarationInfoTypeType</p> <p>Applicable codes CANADIAN_CARGO_CONTR_NUM Canadian Cargo Control Number: Usually provided by the Carrier for use by registered forwarders in supplementary cargo reports filed with CBSA in Canada. DUCR Customs Export Declaration Unique Consignment Reference (DUCR). Usually provided by the exporter or its agent for shipments departing Great Britain.</p>
Value	<p>Occurrence 1 .. 1 Type tns:String_50 Length 1 .. 50</p>
CommodityClassifications	<p>Occurrence 0 .. 1</p>
xs:sequence	<p>Occurrence 1 .. 1</p>
CommodityClassification	<p>Occurrence 1 .. 5 Type tns:CommodityClassification</p>
LanguageCode	<p>Type tns:LanguageCode2 Length 2 .. 2</p>
xs:sequence	<p>Occurrence 1 .. 1</p>
Type	<p>Occurrence 1 .. 1 Type tns:CommodityClassificationType</p> <p>Applicable codes HARMONIZED_CODE SCHEDULE_B_NUMBER</p>

Element/Attribute	Annotation
└ Value	Occurrence 1 .. 1 Type tns:String_50 Length 1 .. 50
└ CustomsInformation	Occurrence 0 .. 1 Type tns:CustomsInformation Description Information about customs supervision, only permitted in case of LCL bookings.
└ LanguageCode	Type tns:LanguageCode2 Length 2 .. 2
└ xs:sequence	Occurrence 1 .. 1
└ Text1	Occurrence 1 .. 1 Type tns:String_512 Length 1 .. 512
└ Text2	Occurrence 0 .. 1 Type tns:String_512 Length 1 .. 512
└ MarksAndNumbers	Occurrence 0 .. 1 Type tns:MarksAndNumbers Description Marks and Numbers, only permitted in case of LCL bookings.
└ LanguageCode	Type tns:LanguageCode2 Length 2 .. 2
└ xs:sequence	Occurrence 1 .. 1
└ Text1	Occurrence 1 .. 1 Type tns:String_512 Length 1 .. 512
└ Text2	Occurrence 0 .. 1 Type tns:String_512 Length 1 .. 512
└ FreeTextList	Occurrence 0 .. 1
└ xs:sequence	Occurrence 1 .. 1
└ FreeText	Occurrence 1 .. 99 Type tns:WildCardFreeText Description A wild card free text for large text fields which are not specified within this message.
└ xs:sequence	Occurrence 1 .. 1
└ Key	Occurrence 1 .. 1 Type tns:String_10 Length 1 .. 10 Description Free text type
└ Text1	Occurrence 1 .. 1 Type tns:String_512 Length 1 .. 512 Description Free text value 1
└ Text2	Occurrence 0 .. 1 Type tns:String_512 Length 1 .. 512 Description Free text value 2
└ Measurements	Occurrence 0 .. 1 Type tns:GID_Measurements Description An set of elements for measurement values. If element is in use, at least one unit type and the according value must be set.
└ xs:sequence	Occurrence 1 .. 1
└ VolumeUnitType	Occurrence 0 .. 1 Type tns:VolumeUnitType
Applicable codes	
CUBIC_FEET	
CUBIC_METERS	

Element/Attribute	Annotation
VolumeType	<p>Occurrence 0 .. 1 Type tns:MeasurementType Description Type NET will not be transmitted to INTRTA</p> <p>Applicable codes GROSS NET</p>
Volume	<p>Occurrence 0 .. 1 Type xs:double</p>
WeightUnitType	<p>Occurrence 0 .. 1 Type tns:WeightUnitType</p> <p>Applicable codes KILOGRAMS POUNDS</p>
WeightType	<p>Occurrence 0 .. 1 Type tns:MeasurementType Description Type NET will not be transmitted to INTRTA</p> <p>Applicable codes GROSS NET</p>
Weight	<p>Occurrence 0 .. 1 Type xs:double</p>
Dimensions	<p>Occurrence 0 .. 25 Type tns:Dimensions Description A set of elements for dimension values. This element must be sent for outer package level only. This element should be used for out of gauge freight only (OOG). This element is used in case of LCL bookings, to specify the dimensions of single packages. This element may be repeated up to 25 times in case of LCL bookings. If several packages have the same dimensions, the respective number may be indicated in element NumberOfUnits.</p>
xs:sequence	<p>Occurrence 1 .. 1</p>
UnitType	<p>Occurrence 1 .. 1 Type tns:DimensionUnitType</p> <p>Applicable codes FEET METER</p>
Length	<p>Occurrence 0 .. 1 Type xs:double</p>
Width	<p>Occurrence 0 .. 1 Type xs:double</p>
Height	<p>Occurrence 0 .. 1 Type xs:double</p>
NumberOfUnits	<p>Occurrence 0 .. 1 Type xs:int FractionDigits 0 Inclusive 0 .. 2147483647 Description Only to be used in case of LCL bookings as extension of information referring to the dimension of packages.</p>
OrderNumbersPurchase	<p>Occurrence 0 .. 1 Description Reference numbers assigned by the buyer to an order.</p>
xs:sequence	<p>Occurrence 1 .. 1</p>
Number	<p>Occurrence 1 .. 9 Type tns:OrderNumberPurchase Length 1 .. 35 Description Reference numbers assigned by the buyer to an order.</p>
OrderNumbersVendor	<p>Occurrence 0 .. 1</p>

Element/Attribute	Annotation
<ul style="list-style-type: none"> └ xs:sequence <ul style="list-style-type: none"> └ Number 	<p>Occurrence 1 .. 1</p>
<ul style="list-style-type: none"> └ VehicleIdentNumbers 	<p>Occurrence 1 .. 9</p> <p>Type tns:OrderNumberVendor</p> <p>Description Order numbers vendor (not used by INTTRA).</p>
<ul style="list-style-type: none"> └ xs:sequence <ul style="list-style-type: none"> └ Number 	<p>Occurrence 0 .. 1</p> <p>Occurrence 1 .. 1</p> <p>Occurrence 1 .. 9</p> <p>Type tns:VehicleIdentNumber</p> <p>Length 1 .. 35</p> <p>Description Vehicle Identification Number (VIN)</p>
<ul style="list-style-type: none"> └ StockKeepingUnitNumbers 	<p>Occurrence 0 .. 1</p>
<ul style="list-style-type: none"> └ xs:sequence <ul style="list-style-type: none"> └ Number 	<p>Occurrence 1 .. 1</p> <p>Occurrence 1 .. 9</p> <p>Type tns:StockKeepingUnitNumberType</p> <p>Description Stock keeping unit number (SKU)</p>
<ul style="list-style-type: none"> └ WildCardReferences 	<p>Occurrence 0 .. 1</p>
<ul style="list-style-type: none"> └ xs:sequence <ul style="list-style-type: none"> └ Reference 	<p>Occurrence 1 .. 1</p> <p>Occurrence 1 .. 99</p> <p>Type tns:WildCardReference</p> <p>Description A wild card reference which is not specified within this message.</p>
<ul style="list-style-type: none"> └ xs:sequence <ul style="list-style-type: none"> └ Type 	<p>Occurrence 1 .. 1</p> <p>Occurrence 1 .. 1</p> <p>Type tns:String_25</p> <p>Length 1 .. 25</p> <p>Description Reference type</p>
<ul style="list-style-type: none"> └ SubType 	<p>Occurrence 0 .. 1</p> <p>Type tns:String_25</p> <p>Length 1 .. 25</p> <p>Description Reference sub type</p>
<ul style="list-style-type: none"> └ Value 	<p>Occurrence 1 .. 1</p> <p>Type tns:String_35</p> <p>Length 1 .. 35</p> <p>Description Reference value</p>
<ul style="list-style-type: none"> └ ExportLicenseNumber 	<p>Occurrence 0 .. 1</p> <p>Type tns:String_35</p> <p>Length 1 .. 35</p> <p>Description Reference number assigned by issuing authority to an Export License.</p>
<ul style="list-style-type: none"> └ ExportLicenseIssueDate 	<p>Occurrence 0 .. 1</p> <p>Type xs:dateTime</p> <p>Description Issue date for an export license. Should only used if element "ExportLicenseNumber" is set. Issue date must not be more then 2 years prior to current date.</p>
<ul style="list-style-type: none"> └ ExportLicenseExpiryDate 	<p>Occurrence 0 .. 1</p> <p>Type xs:dateTime</p> <p>Description Expiry date for an export license. Should only used if element "ExportLicenseNumber" is set. Expiry date must not be more then 2 years after current date.</p>
<ul style="list-style-type: none"> └ DangerousGoodsList 	<p>Occurrence 0 .. 1</p> <p>Description A set of elements to specify dangerous goods details related to the goods item. One goods item may be in different dangerous goods classes.</p> <p>Carriers can acknowledge hazardous goods by sending Element DgsAdditionalInfo with a list of UNDG numbers and IMO codes instead of DangerousGoodsList. If element DgsAdditionalInfo is provided, the element DangerousGoodsList must not be set.</p>
<ul style="list-style-type: none"> └ xs:sequence 	<p>Occurrence 1 .. 1</p>

Element/Attribute	Annotation
<ul style="list-style-type: none"> — DangerousGoods 	<p>Occurrence 1 .. 999 Type tns: DangerousGoods Description At least one element of DgsTechnicalName with Type = PROPER_DGS_SHIPPING_NAME must be sent.</p>
<ul style="list-style-type: none"> xs:sequence 	<p>Occurrence 1 .. 1</p>
<ul style="list-style-type: none"> — RegulationsCode 	<p>Occurrence 1 .. 1 Type tns: DGSRegulationsCode Description Code specifying a dangerous goods regulation.</p>
	<p>Applicable codes</p>
	<p>ADR</p>
	<p>European arrangement of the 30. of September 1957 (will not be transmitted to INTTRA).</p>
	<p>IMD</p>
	<p>IMO IMDG-Code</p>
	<p>RID</p>
	<p>RID: Rail/road dangerous goods book (will not be transmitted to INTTRA)</p>
<ul style="list-style-type: none"> — HazardCodeIdent 	<p>Occurrence 1 .. 1 Type tns: String_7 Length 1 .. 7 Description Dangerous goods code.</p>
<ul style="list-style-type: none"> — AdditionalHazardCode 	<p>Occurrence 0 .. 1 Type tns: String_7 Length 1 .. 7 Description Additional hazard code classification of a goods item within the applicable dangerous goods regulation.</p>
<ul style="list-style-type: none"> — HazardCodeVersion 	<p>Occurrence 0 .. 1 Type tns: String_10 Length 1 .. 10 Description The version/revision number of date of issuance of the code used.</p>
<ul style="list-style-type: none"> — UndgNumber 	<p>Occurrence 1 .. 1 Type xs: int FractionDigits 0 Inclusive 0 .. 9999 Description UNDG number (Unique serial number assigned within the United Nations)</p>
<ul style="list-style-type: none"> — ShipmentFlashpoint 	<p>Occurrence 0 .. 1 Type xs: double Description Shipment flashpoint</p>
<ul style="list-style-type: none"> — FlashpointUnitType 	<p>Occurrence 0 .. 1 Type tns: TemperatureType Description Unit of shipment flashpoint</p>
	<p>Applicable codes</p>
	<p>CELSIUS</p>
	<p>FAHRENHEIT</p>
<ul style="list-style-type: none"> — PackingGroupType 	<p>Occurrence 0 .. 1 Type tns: PackingGroupType Description Packing group type</p>
	<p>Applicable codes</p>
	<p>GREAT_DANGER</p>
	<p>Great danger: Packaging meeting criteria to pack hazardous materials with great danger. Group I according to IATA/IMDG/ADR/RID regulations.</p>
	<p>MEDIUM_DANGER</p>
	<p>Medium danger: Packaging meeting criteria to pack hazardous materials with medium danger. Group II according to IATA/IDMG/ADR/RID regulations.</p>
	<p>MINOR_DANGER</p>
	<p>Minor danger: Packaging meeting criteria to pack hazardous materials with minor danger. Group III</p>

Element/Attribute		Annotation
Applicable codes		
according to IATA/IDMG/ADR/RID regulations.		
	EmsNumber	<p>Occurrence 0 .. 1 Type tns:String_6 Length 1 .. 6 Description Emergency procedures for ships carrying dangerous goods.</p>
	TremCardNumber	<p>Occurrence 0 .. 1 Type tns:String_10 Length 1 .. 10 Description The identification of a transport emergency card giving advice for emergency actions.</p>
	SecondImoCode	<p>Occurrence 0 .. 1 Type tns:String_4 Length 1 .. 4 Description Second IMO code. Used if more than one IMO class applies to the dangerous goods.</p>
	ThirdImoCode	<p>Occurrence 0 .. 1 Type tns:String_4 Length 1 .. 4 Description Third IMO code. Used if more than two IMO classes applies to the dangerous goods.</p>
	DgsAdditionalInfos	<p>Occurrence 0 .. 1 Description Additional information for dangerous goods.</p>
	xs:sequence	
	DgsAdditionalInfo	<p>Occurrence 1 .. 1 Occurrence 1 .. 4 Type tns:DgsAdditionalInfo Description Additional information of dangerous goods. Used for acknowledgement of dangerous goods (list of UNDG numbers and IMO codes).</p>
	LanguageCode	<p>Type tns:LanguageCode2 Length 2 .. 2</p>
	xs:sequence	
	Type	<p>Occurrence 1 .. 1 Occurrence 0 .. 1 Type tns:DgsInfoType Description Additional info type of dangerous goods classification. If this type is not set, the element "InfoText1" must be populated.</p>
Applicable codes		
GAS INHALANT_HAZARD LIQUID MARINE_POLLUTANT NON_MARINE_POLLUTANT SEVERE_MARINE_POLLUTANT SOLID		
	InfoText1	<p>Occurrence 0 .. 1 Type tns:String_512 Length 1 .. 512 Description This info text element must be populated if no type is set.</p>
	InfoText2	<p>Occurrence 0 .. 1 Type tns:String_512 Length 1 .. 512 Description This info text element may be populated if no type is set.</p>
	DgsTechnicalNames	<p>Occurrence 0 .. 1 Description The correct technical name to identify dangerous good.</p>
	xs:sequence	
	DgsTechnicalName	<p>Occurrence 1 .. 1 Type tns:DgsTechnicalName Description Proper shipping name, supplemented as necessary with</p>

Element/Attribute	Annotation
	the correct technical name, by which a dangerous substance or article may be correctly identified or which is sufficiently informative to permit identification by reference to generally available literature.
LanguageCode	Type tns:LanguageCode2 Length 2 .. 2
xs:sequence	Occurrence 1 .. 1
Type	Occurrence 1 .. 1 Type tns:DgsTechnicalNameType
Applicable codes	
	DGS_TECHNICAL_NAME Dangerous goods technical name
	PROPER_DGS_SHIPPING_NAME Proper dangerous goods shipping name
	TRANSPORT_DGS_EXP_QUANT Transport of dangerous goods in excepted quantities (not used by INTTRA)
	TRANSPORT_DGS_LIM_QUANT Transport of dangerous goods in limited quantities
NameText1	Occurrence 0 .. 1 Type tns:String_512 Length 1 .. 512 Description This element must be populated if type is "PROPER_DGS_SHIPPING_NAME" or "DGS_TECHNICAL_NAME". This element must not be populated if type is "TRANSPORT_DGS_LIM_QUANT".
NameText2	Occurrence 0 .. 1 Type tns:String_512 Length 1 .. 512 Description This element must be populated if type is "PROPER_DGS_SHIPPING_NAME" or "DGS_TECHNICAL_NAME". This element must not be populated if type is "TRANSPORT_DGS_LIM_QUANT".
RadioActiveGoodsInfo	Occurrence 0 .. 1 Type tns:RadioActiveGoodsInfo Description Additional information related to radioactive goods.
LanguageCode	Type tns:LanguageCode2 Length 2 .. 2
xs:sequence	Occurrence 1 .. 1
InfoText1	Occurrence 1 .. 1 Type tns:String_512 Length 1 .. 512 Description Mandatory info element.
InfoText2	Occurrence 0 .. 1 Type tns:String_512 Length 1 .. 512
HandlingInstructionsText	Occurrence 0 .. 1 Type tns:HandlingInstructionsText Description Handling instructions: Instructions on how specified goods, packages or containers should be handled.
LanguageCode	Type tns:LanguageCode2 Length 2 .. 2
xs:sequence	Occurrence 1 .. 1
Type	Occurrence 1 .. 1 Type tns:HandlingInstructionsTextType
Applicable codes	
	EMPTY_UNCLEANED_RECEPTACLE

Element/Attribute	Annotation
└─ InstructionsText	<p>Occurrence 0 .. 1</p> <p>Type tns:String_512</p> <p>Length 1 .. 512</p> <p>Description For communication with INTTRA, this element must not be populated.</p>
└─ HazardInformation	<p>Occurrence 0 .. 1</p> <p>Type tns:HazardInformation</p> <p>Description Hazard information: Information pertaining to a hazard. Used to indicate the Haz Mat Placard (explosive, flammable, etc.).</p>
└─ LanguageCode	<p>Type tns:LanguageCode2</p> <p>Length 2 .. 2</p>
└─ xs:sequence	<p>Occurrence 1 .. 1</p>
└─ infoText1	<p>Occurrence 1 .. 1</p> <p>Type tns:String_512</p> <p>Length 1 .. 512</p> <p>Description Mandatory info text element.</p>
└─ infoText2	<p>Occurrence 0 .. 1</p> <p>Type tns:String_512</p> <p>Length 1 .. 512</p>
└─ PackagingInformation	<p>Occurrence 0 .. 1</p> <p>Type tns:PackagingInformation</p> <p>Description Contains the IBC (intermediate bulk container code) only.</p>
└─ LanguageCode	<p>Type tns:LanguageCode2</p> <p>Length 2 .. 2</p>
└─ xs:sequence	<p>Occurrence 1 .. 1</p>
└─ IntermediateBulkContainerCode	<p>Occurrence 1 .. 1</p> <p>Type tns:String_17</p> <p>Length 1 .. 17</p>
└─ RegulatoryInfo	<p>Occurrence 0 .. 1</p> <p>Type tns:RegulatoryInfo</p> <p>Description Regulatory information: The free text field contains information for regulatory authority.</p>
└─ LanguageCode	<p>Type tns:LanguageCode2</p> <p>Length 2 .. 2</p>
└─ xs:sequence	<p>Occurrence 1 .. 1</p>
└─ InfoText1	<p>Occurrence 1 .. 1</p> <p>Type tns:String_512</p> <p>Length 1 .. 512</p> <p>Description Mandatory info text element.</p>
└─ InfoText2	<p>Occurrence 0 .. 1</p> <p>Type tns:String_512</p> <p>Length 1 .. 512</p>
└─ RiskAndHandlingInfo	<p>Occurrence 0 .. 1</p> <p>Type tns:RiskAndHandlingInfo</p> <p>Description Additional Risk and handling information: not used at INTTRA</p>
└─ LanguageCode	<p>Type tns:LanguageCode2</p> <p>Length 2 .. 2</p>
└─ xs:sequence	<p>Occurrence 1 .. 1</p>
└─ InfoText1	<p>Occurrence 1 .. 1</p> <p>Type tns:String_512</p> <p>Length 1 .. 512</p> <p>Description Mandatory info text element.</p>
└─ InfoText2	<p>Occurrence 0 .. 1</p> <p>Type tns:String_512</p> <p>Length 1 .. 512</p>
└─ FreeTextList	<p>Occurrence 0 .. 1</p>
└─ xs:sequence	<p>Occurrence 1 .. 1</p>

Element/Attribute	Annotation
FreeText	<p>Occurence 1 .. 99</p> <p>Type tns:WildcardFreeText</p> <p>Description A wild card free text for large text fields which are not specified within this message.</p>
xs:sequence	Occurence 1 .. 1
Key	<p>Occurence 1 .. 1</p> <p>Type tns:String_10</p> <p>Length 1 .. 10</p> <p>Description Free text type</p>
Text1	<p>Occurence 1 .. 1</p> <p>Type tns:String_512</p> <p>Length 1 .. 512</p> <p>Description Free text value 1</p>
Text2	<p>Occurence 0 .. 1</p> <p>Type tns:String_512</p> <p>Length 1 .. 512</p> <p>Description Free text value 2</p>
EmergencyContactList	Occurence 0 .. 1
xs:sequence	Occurence 1 .. 1
Contact	<p>Occurence 1 .. 3</p> <p>Type tns:Contact</p> <p>Description An element with emergency dangerous goods contacts.</p>
xs:sequence	Occurence 1 .. 1
Type	<p>Occurence 1 .. 1</p> <p>Type tns:ContactType</p>
Applicable codes	
EMERGENCY_CONTACT	
DepartmentOrPersonCode	<p>Occurence 0 .. 1</p> <p>Type tns:String_17</p> <p>Length 1 .. 17</p> <p>Description Code for a department or person (not used in INTTRA).</p>
DepartmentOrPerson	<p>Occurence 1 .. 1</p> <p>Type tns:String_35</p> <p>Length 1 .. 35</p> <p>Description Name of a department or person.</p>
CommunicationDataList	<p>Occurence 1 .. 1</p> <p>Description List of communication data.</p>
xs:sequence	Occurence 1 .. 1
CommunicationData	<p>Occurence 1 .. 9</p> <p>Type tns:CommunicationDataType</p> <p>Description For dangerous goods only telephone number is permitted.</p>
xs:sequence	Occurence 1 .. 1
Telephone	<p>Occurence 0 .. 1</p> <p>Type tns:String_50</p> <p>Length 1 .. 50</p>
Measurements	<p>Occurence 0 .. 1</p> <p>Type tns:DGS_Measurements</p> <p>Description Measurement values for dangerous goods. If element is in use, at least one unit type and the according value must be set.</p>
xs:sequence	Occurence 1 .. 1
NetWeightUnitType	<p>Occurence 0 .. 1</p> <p>Type tns:WeightUnitType</p>
Applicable codes	
KILOGRAMS	
POUNDS	
NetWeight	<p>Occurence 0 .. 1</p> <p>Type xs:double</p>
RadioactivityUnitType	<p>Occurence 0 .. 1</p> <p>Type tns:RadioActivityUnitType</p>

Element/Attribute	Annotation
	Applicable codes MEGA_BECQUERELS
Radioactivity	Occurrence 0 .. 1 Type xs:double
ConcentrationOfAcidUnitType	Occurrence 0 .. 1 Type tns:ConcentrationOfAcidUnitType
	Applicable codes PERCENT_ACID_WATER
ConcentrationOfAcid	Occurrence 0 .. 1 Type xs:double
NetVolumeUnitType	Occurrence 0 .. 1 Type tns:VolumeUnitType
	Applicable codes CUBIC_FEET CUBIC_METERS GALLONS LITERS
NetVolume	Occurrence 0 .. 1 Type xs:double
EquipmentDetailsList	Occurrence 0 .. 1 Description A list of elements to specify equipment in which goods are transported. This element should be used to confirm the equipment (type and count) by the carrier. If the element for container identification (ActualContainerNumber or LogicalContainerNumber) is set, the value for element NumberOfUnits must be 1.
xs:sequence	Occurrence 1 .. 1
EquipmentDetails	Occurrence 1 .. 999 Type tns:EquipmentDetails Description An element to specify equipment, and equipment size and type used in the transport. The element value of HaulageArrangementType must be the same for all EquipmentDetails.
xs:sequence	Occurrence 1 .. 1
Type	Occurrence 1 .. 1 Type tns:EquipmentType Description Type of equipment (container, break bulk etc.)
	Applicable codes BREAK_BULK will not be transmitted to INTTRA CONTAINER VEHICLE will not be transmitted to INTTRA
IdentCodeListAgency	Occurrence 0 .. 1 Type tns:EquipmentIdentCodeAgency Description Agency who is responsible for equipment identification code (e.g. container number).
	Applicable codes ISO will not be transmitted to INTTRA MUTUALLY_DEFINED
LogicalContainerNumber	Occurrence 0 .. 1 Type tns:String_17 Length 1 .. 17 Description Logical container number
ActualContainerNumber	Occurrence 0 .. 1 Type tns:String_17 Length 1 .. 17

Element/Attribute	Annotation
ContainerReleaseNumber	Description Actual container number
	Occurence 0 .. 1
	Type tns:String_35
	Length 1 .. 35
DeliveryNumber	Description Container release number
	Occurence 0 .. 1
	Type tns:String_35
	Length 1 .. 35
VehicleIdentNumbers	Description Delivery number (not used by INTTRA)
	Occurence 0 .. 1
	xs:sequence
	Number
OrderNumberPurchases	Description Vehicle Identification Number (VIN)
	Occurence 0 .. 1
	xs:sequence
	Number
CustomerLoadRefNumbers	Description Reference numbers assigned by the buyer to an order.
	Occurence 0 .. 1
	xs:sequence
	Number
PlaceOfPositioningReference	Occurence 0 .. 1
	Type tns:String_35
	Length 1 .. 35
	Description Place of positioning (not used by INTTRA)
WildcardReferences	Occurence 0 .. 1
	xs:sequence
	Reference
	Reference
Type	Occurence 1 .. 99
	Type tns:WildcardReference
	Description A wild card reference which is not specified within this message.
	xs:sequence
SubType	Occurence 1 .. 1
	Type tns:String_25
	Length 1 .. 25
	Description Reference type
Value	Occurence 0 .. 1
	Type tns:String_25
	Length 1 .. 25
	Description Reference sub type
SizeAndTypeDescCode	Occurence 1 .. 1
	Type tns:String_35
	Length 1 .. 35
	Description Reference value
SizeAndTypeDesc	Occurence 0 .. 1
	Type tns:String_10
	Length 1 .. 10
	Description Code specifying the size and type of equipment (e.g. ISO Container Group codes).
SizeAndTypeDesc	Occurence 0 .. 1
	Type tns:String_35
	Length 1 .. 35
	Description Free form description of the size and type of equipment.

Element/Attribute	Annotation
SupplierType	<p>Occurrence 0 .. 1 Type tns:EqdSupplierType Description Type of supplier</p> <p>Applicable codes CARRIER_SUPPLIED SHIPPER_SUPPLIED</p>
FullEmptyType	<p>Occurrence 0 .. 1 Type tns:EqdFullEmptyType Description Type to indicate the status of a container (empty or full container)</p> <p>Applicable codes EMPTY FULL</p>
NumberOfUnits	<p>Occurrence 1 .. 1 Type xs:int FractionDigits 0 Inclusive 0 .. 999999999 Name Number of requested units confirmed (container). Description Anzahl der bestätigten Einheiten (Container).</p>
NumberOfUnitsType	<p>Occurrence 1 .. 1 Type tns:EqdNumberOfUnitsType Description Type of number of units.</p> <p>Applicable codes CONTAINER</p>
TypeOfMovement	<p>Occurrence 0 .. 1 Type tns:EqdMovementType Description An element to indicate the transport movement type for this container.</p> <p>Applicable codes BREAKBULK Does not apply for INTTRA. FULL_LOADS_FULL_LOADS If set the movement of cargo will be packed by the shipper or shipper's agent and unpacked by the consignee or consignee's agent. FULL_LOADS_LESS_THAN_FULL_LOADS If set the movement of cargo will be packed by the shipper or shipper's agent and unpacked by the carrier (Full loads/Less than full loads). LESS_LOADS_FULL_LOADS If set the movement of cargo will be packed by the carrier and unpacked by the consignee/his agent (LCL/FCL). (Does not apply for INTTRA). LESS_LOADS_LESS_LOADS If set the movement of cargo will be packed and unpacked by the carrier (LCL/LCL). (Does not apply for INTTRA).</p>
HaulageArrangementType	<p>Occurrence 0 .. 1 Type tns:EqdHaulageArrangeType Description Specification of the type of equipment haulage arrangements.</p> <p>The Haulage Arrangement Type must be the same for all occurrences of this element within a message.</p> <p>Applicable codes CARR_EXP_CARR_IMP Carrier haulage at export, Carrier haulage at import. CARR_EXP_MERCH_IMP Carrier haulage at export, Merchant haulage at import. MERCH_EXP_CARR_IMP Merchant haulage at export, Carrier haulage at import.</p>

Element/Attribute	Annotation
	Applicable codes MERCH_EXP_MERCH_IMP Merchant haulage at export, Merchant haulage at import.
Measurements	Occurrence 0 .. 1 Type tns:EQD_Measurements Description Element with measurements of the equipment, other than dimensions, associated with the equipment (e.g. weight). If element is in use, at least one unit type and the according value must be set.
xs:sequence	Occurrence 1 .. 1
NetVolumeUnitType	Occurrence 0 .. 1 Type tns:VolumeUnitType Applicable codes CUBIC_FEET CUBIC_METERS GALLONS LITERS
NetVolume	Occurrence 0 .. 1 Type xs:double
NetWeightUnitType	Occurrence 0 .. 1 Type tns:WeightUnitType Applicable codes KILOGRAMS POUNDS
NetWeight	Occurrence 0 .. 1 Type xs:double
TareWeightUnitType	Occurrence 0 .. 1 Type tns:WeightUnitType Applicable codes KILOGRAMS POUNDS
TareWeight	Occurrence 0 .. 1 Type xs:double
VerifiedGrossMassUnitType	Occurrence 0 .. 1 Type tns:WeightUnitType Applicable codes KILOGRAMS POUNDS
VerifiedGrossMass	Occurrence 0 .. 1 Type xs:double
HumidityUnitType	Occurrence 0 .. 1 Type tns:HumidityUnitType Applicable codes PERCENT_MOISTURE_AIR
Humidity	Occurrence 0 .. 1 Type xs:double
AirflowUnitType	Occurrence 0 .. 1 Type tns:AirFlowUnitType Applicable codes CUBIC_FEET_PER_HOUR CUBIC_METERS_PER_HOUR
Airflow	Occurrence 0 .. 1 Type xs:double
CarbonGasLevelUnitType	Occurrence 0 .. 1 Type tns:GasLevelUnitType Applicable codes PERCENT
CarbonGasLevel	Occurrence 0 .. 1 Type xs:double

Element/Attribute	Annotation
NitrogenGasLevelUnitType	<p>Occurrence 0 .. 1 Type tns:GasLevelUnitType</p> <p>Applicable codes PERCENT</p>
NitrogenGasLevel	<p>Occurrence 0 .. 1 Type xs:double</p>
OxygenGasLevelUnitType	<p>Occurrence 0 .. 1 Type tns:GasLevelUnitType</p> <p>Applicable codes PERCENT</p>
OxygenGasLevel	<p>Occurrence 0 .. 1 Type xs:double</p>
Dimensions	<p>Occurrence 0 .. 1 Type tns:Dimensions Description A set of elements to indicate the amount by which the goods exceeds the container dimensions. This element should be used for out of gauge freight only (OOG).</p>
xs:sequence	<p>Occurrence 1 .. 1</p>
UnitType	<p>Occurrence 1 .. 1 Type tns:DimensionUnitType</p> <p>Applicable codes FEET METER</p>
Length	<p>Occurrence 0 .. 1 Type xs:double</p>
Width	<p>Occurrence 0 .. 1 Type xs:double</p>
Height	<p>Occurrence 0 .. 1 Type xs:double</p>
HandlingInstructionsType	<p>Occurrence 0 .. 1 Type tns:HandlingInstructionsType</p> <p>Applicable codes NON_ACTIVE_REEFER This element must only be provided when reefer or hybrid (e.g. tanks) container type is identified in the equipment details list and TemperatureUnitType/TemperatureValue are not in use.</p>
HandlingInstructionsDescription	<p>Occurrence 0 .. 1 Type tns:String_70 Length 1 .. 70 Description If number of containers is greater than one, the type of this element applies to all containers in the group. E.g "Stow under deck", "Away from source of heat", "Stow between decks". Not used in INTTRA</p>
TemperatureUnitType	<p>Occurrence 0 .. 1 Type tns:TemperatureType Description Unit type for temperature.</p> <p>Applicable codes CELSIUS FAHRENHEIT</p>
TemperatureValue	<p>Occurrence 0 .. 1 Type xs:double Description Value of temperature.</p>
TempeControllInstructions	<p>Occurrence 0 .. 1 Description This element may only be provided when reefer or hybrid (e.g. tanks) container type is sent in the equipment details list and TemperatureUnitType/TemperatureValue are set. The types VENT_CLOSED und VENT_OPEN are</p>

Element/Attribute	Annotation
	mutually exclusive. The types EQUIP_CONTROL_ATMOSPHERE und VENT_OPEN are mutually exclusive.
xs:sequence	Occurrence 1 .. 1
TempeControllInstruction	Occurrence 1 .. 10 Type tns:TempeControllInstruction Description Instruction regarding the temperature control of the cargo (Sub element "type" or "InstructionsText1" must be set).
LanguageCode	Type tns:LanguageCode2 Length 2 .. 2
xs:sequence	Occurrence 1 .. 1
Type	Occurrence 0 .. 1 Type tns:TemperatureControlType
Applicable codes	
	AIR_EXCHANGE_SETTINGS_25 Air exchange settings = 25m³/h (will not be transmitted to INTTRA)
	AIR_EXCHANGE_SETTINGS_50 Air exchange settings = 50m³/h (will not be transmitted to INTTRA)
	AIR_EXCHANGE_SETTINGS_75 Air exchange settings = 75m³/h (will not be transmitted to INTTRA)
	AIR_EXCHANGE_SETTINGS_95 Air exchange settings = 95m³/h (will not be transmitted to INTTRA)
	COOLING_AGGREGATE_YES Cooling aggregate = Yes (will not be transmitted to INTTRA)
	EQUIP_CONTROL_ATMOSPHERE Equipment controlled atmosphere
	FUMIGATION Fumigation is required
	GENSET_REQUIRED Genset required
	HUMIDITY Humidity
	HUMIDITY_REQUIRED_C108_ON humidity required + C108 (will not be transmitted to INTTRA)
	IN_TRANSIT_COLD_STER In transit cold sterilization
	NON_OPERATIVE non operative (will not be transmitted to INTTRA)
	NUM_TEMPER_PROBES_REQ Number of temperature probes requested
	NUM_USD_PROBES_FOR_ICT Number of USD probes for ICT service
	PRE_COOLING_REQUIRED pre cooling required (will not be transmitted to INTTRA)
	PRE_HEATING_REQUIRED pre heating required (will not be transmitted to INTTRA)
	SUPER_FREEZER_SERVICE Super freezer service
	TEMPERATURE_VARIANCE Temperature variance
	VENT_CLOSED vent closed
	VENT_OPEN vent open
	VENT_SETTINGS_100 Vent settings = 100% open (will not be transmitted to

Element/Attribute	Annotation
	Applicable codes
	INTTRA) VENT_SETTINGS_25 Vent settings = 25% open (will not be transmitted to INTTRA) VENT_SETTINGS_50 Vent settings = 50% open (will not be transmitted to INTTRA) VENT_SETTINGS_75 Vent settings = 75% open (will not be transmitted to INTTRA)
InstructionsText1	Occurrence 0 .. 1 Type tns:String_512 Length 1 .. 512
InstructionsText2	Occurrence 0 .. 1 Type tns:String_512 Length 1 .. 512
GeneralInformation	Occurrence 0 .. 1 Type tns:GeneralInformation Description General information (not supported by INTTRA).
LanguageCode	Type tns:LanguageCode2 Length 2 .. 2
xs:sequence	Occurrence 1 .. 1
InfoText1	Occurrence 1 .. 1 Type tns:String_512 Length 1 .. 512
InfoText2	Occurrence 0 .. 1 Type tns:String_512 Length 1 .. 512
DescriptionOfEquipment	Occurrence 0 .. 1 Type tns:DescriptionOfEquipment Description Description of equipment, especially if equipment was substituted.
LanguageCode	Type tns:LanguageCode2 Length 2 .. 2
xs:sequence	Occurrence 1 .. 1
type	Occurrence 0 .. 1 Type tns:DescriptionOfEquipType
	Applicable codes
	EQUIPMENT_SUBSTITUTED If equipment is substituted by the carrier, the carrier should send back all the equipment within the Booking-Confirmation, with the "EQUIPMENT_SUBSTITUTED" flag.
descriptionText1	Occurrence 0 .. 1 Type tns:String_512 Length 1 .. 512
descriptionText2	Occurrence 0 .. 1 Type tns:String_512 Length 1 .. 512
CustomsDeclarationInfos	Occurrence 0 .. 1
xs:sequence	Occurrence 1 .. 1
CustomsDeclarationInfo	Occurrence 1 .. 2 Type tns:CustomsDeclarationInfo Description Customs declaration information
LanguageCode	Type tns:LanguageCode2 Length 2 .. 2
xs:sequence	Occurrence 1 .. 1
Type	Occurrence 1 .. 1 Type tns:CustomsDeclarationInfoType

Element/Attribute	Annotation
	<p>Applicable codes</p> <p>CANADIAN_CARGO_CONTR_NUM Canadian Cargo Control Number: Usually provided by the Carrier for use by registered forwarders in supplementary cargo reports filed with CBSA in Canada.</p> <p>DUCR Customs Export Declaration Unique Consignment Reference (DUCR). Usually provided by the exporter or its agent for shipments departing Great Britain.</p>
Value	<p>Occurrence 1 .. 1</p> <p>Type tns:String_50</p> <p>Length 1 .. 50</p>
HandlingInstructionsText	<p>Occurrence 0 .. 1</p> <p>Type tns:HandlingInstructionsText</p> <p>Description Handling instructions: Instructions on how specified goods, packages or containers should be handled.</p>
LanguageCode	<p>Type tns:LanguageCode2</p> <p>Length 2 .. 2</p>
xs:sequence	<p>Occurrence 1 .. 1</p>
Type	<p>Occurrence 1 .. 1</p> <p>Type tns:HandlingInstructionsTextType</p>
	<p>Applicable codes</p> <p>STOW_ABOVE_DECK</p> <p>STOW_BELOW_DECK</p>
InstructionsText	<p>Occurrence 0 .. 1</p> <p>Type tns:String_512</p> <p>Length 1 .. 512</p>
SpecialServiceRequests	<p>Occurrence 0 .. 1</p>
xs:sequence	<p>Occurrence 1 .. 1</p>
SpecialServiceRequest	<p>Occurrence 1 .. 6</p> <p>Type tns:SpecialServiceRequest</p> <p>Description Request for a special service concerning the transport of the goods.</p>
LanguageCode	<p>Type tns:LanguageCode2</p> <p>Length 2 .. 2</p>
xs:sequence	<p>Occurrence 1 .. 1</p>
type	<p>Occurrence 0 .. 1</p> <p>Type tns:SpecialServiceRequestType</p>
	<p>Applicable codes</p> <p>EQUIP_MUST_BE_CLEANED</p> <p>EQUIP_MUST_BE_SWEPT</p> <p>FOOD_GRADE_EQUIP_REQ Food grade equipment requested</p> <p>FUMIGATION_REQUIRED</p> <p>GARMENT_ON_HANGER</p> <p>HEAVY_W_TEST_EQUIP_REQ Heavy weight tested equipment requested</p>
text	<p>Occurrence 0 .. 1</p> <p>Type tns:String_512</p> <p>Length 1 .. 512</p>
TransportDetailsRemarks	<p>Occurrence 0 .. 1</p> <p>Type tns:TransportDetailsRemarks</p> <p>Description You can specify the transport mode in this element for all equipments instead within the element "DetailsOfTransportList" (not supported by INTTRA).</p>
LanguageCode	<p>Type tns:LanguageCode2</p> <p>Length 2 .. 2</p>
xs:sequence	<p>Occurrence 1 .. 1</p>
Type	<p>Occurrence 1 .. 1</p> <p>Type tns:TransportModeType</p>

Element/Attribute	Annotation
	<p>Description Mode of transport.</p> <p>Applicable codes</p> <p>INLAND_WATER_TRANSPORT MARITIME_TRANSPORT MODE_UNKNOWN Mode unknown (will not be transmitted to INTTRA). This code can be used when the mode is not known or when information on it is not available at the time of issuing the document concerned. RAIL_ROAD RAIL_TRANSPORT RAIL_WAGON_ON_VESSEL A railway wagon on a vessel at sea (will not be transmitted to INTTRA). RAIL_WATER ROAD_TRANSPORT ROAD_WATER TRAILERS_VEHICLES_BY_BARGE Trailers or road vehicles being transported by river barge (will not be transmitted to INTTRA).</p>
<ul style="list-style-type: none"> VGMDocumentation 	<p>Occurrence 0 .. 1</p> <p>Type tns:VGMDocumentation</p>
<ul style="list-style-type: none"> <ul style="list-style-type: none"> LanguageCode 	<p>Type tns:LanguageCode2</p> <p>Length 2 .. 2</p>
<ul style="list-style-type: none"> <ul style="list-style-type: none"> xs:sequence 	<p>Occurrence 1 .. 1</p>
<ul style="list-style-type: none"> <ul style="list-style-type: none"> Type 	<p>Occurrence 0 .. 1</p> <p>Type tns:VGMDocumentationType</p> <p>Applicable codes</p> <p>SOLAS_METHOD_1 SOLAS_METHOD_2</p>
<ul style="list-style-type: none"> VGMCertificate 	<p>Occurrence 0 .. 1</p> <p>Type tns:String_512</p> <p>Length 1 .. 512</p>
<ul style="list-style-type: none"> WeightNote 	<p>Occurrence 0 .. 1</p> <p>Type tns:String_512</p> <p>Length 1 .. 512</p>
<ul style="list-style-type: none"> FreeTextList 	<p>Occurrence 0 .. 1</p>
<ul style="list-style-type: none"> <ul style="list-style-type: none"> xs:sequence 	<p>Occurrence 1 .. 1</p>
<ul style="list-style-type: none"> <ul style="list-style-type: none"> FreeText 	<p>Occurrence 1 .. 99</p> <p>Type tns:WildcardFreeText</p> <p>Description A wild card free text for large text fields which are not specified within this message.</p>
<ul style="list-style-type: none"> <ul style="list-style-type: none"> xs:sequence 	<p>Occurrence 1 .. 1</p>
<ul style="list-style-type: none"> <ul style="list-style-type: none"> Key 	<p>Occurrence 1 .. 1</p> <p>Type tns:String_10</p> <p>Length 1 .. 10</p> <p>Description Free text type</p>
<ul style="list-style-type: none"> <ul style="list-style-type: none"> Text1 	<p>Occurrence 1 .. 1</p> <p>Type tns:String_512</p> <p>Length 1 .. 512</p>
<ul style="list-style-type: none"> <ul style="list-style-type: none"> Text2 	<p>Description Free text value 1</p> <p>Occurrence 0 .. 1</p> <p>Type tns:String_512</p> <p>Length 1 .. 512</p>
<ul style="list-style-type: none"> <ul style="list-style-type: none"> PickUpDropOffPlaces 	<p>Description Free text value 2</p> <p>Occurrence 0 .. 1</p> <p>Description A list of elements to identify different equipment pick-up or drop-off places.</p> <p>If PartyType is "SHIP_FROM" only the dateTypes</p>

Element/Attribute	Annotation
	<p>"POSITIONING_DATE" and "PICK_UP_CARGO" are allowed.</p> <p>If PartyType is "SHIP_TO" only the dateType "DELIVERY_ESTIMATED" is allowed.</p> <p>If PartyType is "CONTAINER_LOCATION" only the dateTypes "ESTIM_POSITIONING_EXPORT_STOP_OFF" and "PICK_UP_CARGO" are allowed.</p> <p>If PartyType is "EMPTY_CONTAINER_PICKUP" only the dateType "EARLIEST_EMPTY_PICK_UP" is allowed.</p> <p>If PartyType is "TERMINAL_OPERATOR" only the dateTypes "DELIVERY_EARLIEST" and "CLOSING_DATE" are allowed.</p> <p>If PartyType is "SUBCONTRACTOR" no date field must be set.</p>
<p>xs:sequence</p> <p>PickUpDropOffPlace</p>	<p>Occurrence 1 .. 1</p> <p>Occurrence 1 .. 9</p> <p>Type tns:PickUpDropOffPlace</p> <p>Description If time is sent it must be local time at the location. DAKOSY ignores the time zone offset.</p>
<p>xs:sequence</p> <p>PartyType</p>	<p>Occurrence 1 .. 1</p> <p>Occurrence 1 .. 1</p> <p>Type tns:EquipmentPartyType</p> <p>Description Type of party for this location.</p>
	<p>Applicable codes</p> <p>CONTAINER_LOCATION Intermediate location (Stop Off).</p> <p>EMPTY_CONTAINER_PICK_UP Pick up location for empty containers.</p> <p>LCL_DROP_OFF_PLACE LCL drop-off place (only used for LCL bookings)</p> <p>SHIP_FROM Identification of the party from where goods will be or have been shipped (door location).</p> <p>SHIP_TO Identification of the party to where goods will be or have been shipped (door location).</p> <p>SOLAS_AUTHORIZED_OFFICIAL SOLAS, authorized official party</p> <p>SOLAS_VGM_RESPONSIBLE_PARTY SOLAS verified gross mass responsible party/company</p> <p>SUBCONTRACTOR Firm carrying out a part of the works for a contractor.</p> <p>TERMINAL_OPERATOR Drop off location for full containers.</p>
<p>Party</p>	<p>Occurrence 0 .. 1</p> <p>Type tns:Party</p> <p>Description Element with name and address of a party.</p>
<p>xs:sequence</p> <p>Identifier</p>	<p>Occurrence 1 .. 1</p> <p>Occurrence 0 .. 1</p> <p>Type tns:String_35</p> <p>Length 1 .. 35</p> <p>Description Party code</p>
<p>IdentAgency</p>	<p>Occurrence 0 .. 1</p> <p>Type tns:PartyIdentAgencyType</p> <p>Description Agency who is responsible for the party code.</p>

Element/Attribute		Annotation	
		Applicable codes	
		ASSIGNED_BY_CUSTOMER ASSIGNED_BY_DAKOSY ASSIGNED_BY_INTTRA DUN_BRADSTREET_CORP MUTUALLY_DEFINED	
PartyName	Occurrence 0 .. 1 Type tns:String_35 Length 1 .. 35 Description Party name (not used in INTTRA).		
AdditionalPartyName1	Occurrence 0 .. 1 Type tns:String_35 Length 1 .. 35 Description Additional party name (not used in INTTRA).		
AdditionalPartyName2	Occurrence 0 .. 1 Type tns:String_35 Length 1 .. 35 Description Additional party name (not used in INTTRA).		
AdditionalPartyName3	Occurrence 0 .. 1 Type tns:String_35 Length 1 .. 35 Description Additional party name (not used in INTTRA).		
AdditionalPartyName4	Occurrence 0 .. 1 Type tns:String_35 Length 1 .. 35 Description Additional party name (not used in INTTRA).		
FormatCode4Name	Occurrence 0 .. 1 Type tns:String_3 Length 1 .. 3 Description Party name format code (not used in INTTRA).		
Address	Occurrence 0 .. 1 Type tns:Address Description An element with address properties.		
xs:sequence	Occurrence 1 .. 1		
Name	Occurrence 0 .. 1 Type tns:String_35 Length 1 .. 35 Description Name attribute of the address.		
AdditionalText	Occurrence 0 .. 1 Type tns:String_35 Length 1 .. 35 Description Additional text of the address. (can be used for formatted addresses)		
AdditionalText2	Occurrence 0 .. 1 Type tns:String_35 Length 1 .. 35 Description Additional text 2 of the address. (can be used for formatted addresses)		
AdditionalText3	Occurrence 0 .. 1 Type tns:String_35 Length 1 .. 35 Description Additional text 3 of the address. (can be used for formatted addresses)		
AdditionalText4	Occurrence 0 .. 1 Type tns:String_35 Length 1 .. 35 Description Additional text of the address. (can be used for formatted addresses)		

Element/Attribute	Annotation
Street	<p>Occurrence 0 .. 1 Type tns:String_35 Length 1 .. 35 Description Street name</p>
StreetNumber	<p>Occurrence 0 .. 1 Type tns:String_35 Length 1 .. 35 Description Street number</p>
AdditionalStreetText	<p>Occurrence 0 .. 1 Type tns:String_35 Length 1 .. 35</p>
AdditionalStreetText2	<p>Occurrence 0 .. 1 Type tns:String_35 Length 1 .. 35</p>
AdditionalStreetText3	<p>Occurrence 0 .. 1 Type tns:String_35 Length 1 .. 35 Description If this element is in use, the element "StreetNumber" will be ignored.</p>
Zip	<p>Occurrence 0 .. 1 Type tns:String_17 Length 1 .. 17</p>
City	<p>Occurrence 0 .. 1 Type tns:String_35 Length 1 .. 35 Description City name (not used in INTTRA)</p>
StateName	<p>Occurrence 0 .. 1 Type tns:String_35 Length 1 .. 35 Description State name (not used in INTTRA)</p>
StateCode	<p>Occurrence 0 .. 1 Type tns:String_9 Length 1 .. 9 Description State code (not used in INTTRA)</p>
StateCodeList	<p>Occurrence 0 .. 1 Type tns:String_3 Length 1 .. 3 Description List of state code (not used in INTTRA)</p>
StateCodeAgency	<p>Occurrence 0 .. 1 Type tns:String_3 Length 1 .. 3 Description Agency who is responsible for the state code (not used in INTTRA)</p>
CountryCode	<p>Occurrence 0 .. 1 Type tns:CountryCode2 Length 2 .. 2 Description Country code</p>
DateType1	<p>Occurrence 0 .. 1 Type tns:EquipmentDateType Description Type of date one.</p>

Applicable codes

AVAILABILITY

not supported at INTTRA

CLOSING_DATE

Latest date/time of delivery of full container at carrier

DELIVERY_EARLIEST

Earliest date/time of delivery of full container at carrier

DELIVERY_ESTIMATED

Date and/or time when the shipper of the goods expects delivery will take place.

Element/Attribute	Annotation
	Applicable codes
	<p>DELIVERY_LATEST Latest delivery date for LCL bookings</p> <p>EARLIEST_EMPTY_PICK_UP Earliest pickup date/time of empty container</p> <p>ESTIM_POSITIONING_EXPORT_STOP_OFF Date/time when container will be deposited at stopoff location (export)</p> <p>PICK_UP_CARGO Pickup date/time of the container at stopoff location (export) or ship from location.</p> <p>PICK_UP_EARLIEST Earliest pick-up date for LCL bookings</p> <p>PICK_UP_LATEST Latest pick-up date for LCL bookings</p> <p>POSITIONING_DATE Date/time when the empty container will be deposited at the participants place.</p> <p>VGM_CERTIFICATION Date of issue VGM Certificate</p> <p>VGM_DETERMINATION VGM determination date/time</p>
DateValue1	<p>Occurrence 0 .. 1</p> <p>Type xs:dateTime</p> <p>Description Value of date one.</p>
WithoutTime1	<p>Occurrence 0 .. 1</p> <p>Type xs:boolean</p> <p>Description Indicates that the value of date one has no time.</p>
DateType2	<p>Occurrence 0 .. 1</p> <p>Type tns:EquipmentDateType</p> <p>Description Type of date two.</p>
	Applicable codes
	<p>AVAILABILITY not supported at INTTRA</p> <p>CLOSING_DATE Latest date/time of delivery of full container at carrier</p> <p>DELIVERY_EARLIEST Earliest date/time of delivery of full container at carrier</p> <p>DELIVERY_ESTIMATED Date and/or time when the shipper of the goods expects delivery will take place.</p> <p>DELIVERY_LATEST Latest delivery date for LCL bookings</p> <p>EARLIEST_EMPTY_PICK_UP Earliest pickup date/time of empty container</p> <p>ESTIM_POSITIONING_EXPORT_STOP_OFF Date/time when container will be deposited at stopoff location (export)</p> <p>PICK_UP_CARGO Pickup date/time of the container at stopoff location (export) or ship from location.</p> <p>PICK_UP_EARLIEST Earliest pick-up date for LCL bookings</p> <p>PICK_UP_LATEST Latest pick-up date for LCL bookings</p> <p>POSITIONING_DATE Date/time when the empty container will be deposited at the participants place.</p> <p>VGM_CERTIFICATION Date of issue VGM Certificate</p> <p>VGM_DETERMINATION VGM determination date/time</p>

Element/Attribute	Annotation
<ul style="list-style-type: none"> └─ DateValue2 	<p>Occurrence 0 .. 1 Type xs:dateTime Description Value of date two.</p>
<ul style="list-style-type: none"> └─ WithoutTime2 	<p>Occurrence 0 .. 1 Type xs:boolean Description Indicates that the value of date two has no time.</p>
<ul style="list-style-type: none"> └─ DateType3 	<p>Occurrence 0 .. 1 Type tns:EquipmentDateType Description Type of date three.</p>
Applicable codes	
<p>AVAILABILITY not supported at INTTRA CLOSING_DATE Latest date/time of delivery of full container at carrier DELIVERY_EARLIEST Earliest date/time of delivery of full container at carrier DELIVERY_ESTIMATED Date and/or time when the shipper of the goods expects delivery will take place. DELIVERY_LATEST Latest delivery date for LCL bookings EARLIEST_EMPTY_PICK_UP Earliest pickup date/time of empty container ESTIM_POSITIONING_EXPORT_STOP_OFF Date/time when container will be deposited at stopoff location (export) PICK_UP_CARGO Pickup date/time of the container at stopoff location (export) or ship from location. PICK_UP_EARLIEST Earliest pick-up date for LCL bookings PICK_UP_LATEST Latest pick-up date for LCL bookings POSITIONING_DATE Date/time when the empty container will be deposited at the participants place. VGM_CERTIFICATION Date of issue VGM Certificate VGM_DETERMINATION VGM determination date/time</p>	
<ul style="list-style-type: none"> └─ DateValue3 	<p>Occurrence 0 .. 1 Type xs:dateTime Description Value of date three.</p>
<ul style="list-style-type: none"> └─ WithoutTime3 	<p>Occurrence 0 .. 1 Type xs:boolean Description Indicates that the value of date three has no time.</p>