



# XML Status Message

Message Implementation Guide

Version 1.2.0

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## Change History

Version	Reason	Name	Date
1.0.0	First compilation	A. Kunze	12.12.2013
1.1.0	<ul style="list-style-type: none"> <li>• New element „StatusDetailList“ for repeat elements of status.</li> <li>• New element „WildcardReferences“ inside element „DetailsOfTransport“.</li> <li>• New element „WildcardReferences“ inside element „EquipmentDetails“.</li> <li>• New enum values in type „EqdFullEmptyType“</li> </ul>	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	No changes, following message types have been changed: BookingRequest and BookingConfirmation	A. Kunze	02.05.2014
1.1.3	Limitation of possible Enum values.	A. Kunze	16.06.2014
1.1.4	<ul style="list-style-type: none"> <li>• New sub elements: TransportStageType, TransportModeType, TransportMeansType, TransportMeansDesc, CarrierName and ExcessTransportInfo for type "DetailsOfTransport4Status" (under DetailsOfTransportList-&gt;DetailsOfTransport)</li> <li>• New sub elements: SupplierType and Measurements for type "EquipmentDetails4Status" (under EquipmentDetailsList-&gt;EquipmentDetails)</li> <li>• New codes: EARLIEST_EQUIP_COLL, EXPIRY_DROP_OFF_REF for type "LocationDateType" (under Locations-&gt;LocationandDate-&gt;DateType/DateType2)</li> <li>• New codes: PLACE_OF_COLLECTION, PLACE_OF_EMPTY_EQUIP_RETURN for type "LocationType" (under Locations-&gt;LocationandDate-&gt;LocType)</li> <li>• New sub element: „SubType“ for type “WildcardReference”</li> </ul>	A. Kunze	16.07.2014
1.1.5	<ul style="list-style-type: none"> <li>- The elements "Identifier" and "IdentAgency" below "Party" are from now on optional and not mandatory anymore.</li> <li>- The element "Name" below "Address" is from now on optional and no mandatory field anymore.</li> <li>- New condition regarding the field "IdentAgency": the element "IdentAgency" has to be specified, if the “Identifier” has been specified.</li> </ul>	M. Bulau	08.08.2014
1.2.0	<ul style="list-style-type: none"> <li>• Addition of new element "StatusDescription" to "StatusDetail"</li> <li>• Addition of new element "VoyageNumber" to "DetailsOfTransport"</li> <li>• Addition of new element "UnitLoadDeviceIdentNumber" to "EquipmentDetails"</li> </ul>	M. Bulau	16.02.2015

<b>Version</b>	<b>Reason</b>	<b>Name</b>	<b>Date</b>
1.2.0	Display of element types in manuals extended	J. Dietrich	12.05.2015

## Change Requests

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## Used tools

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

## Liability

1. Please note that no liability claims can be derived towards DAKOSY AG for the content of this manual, despite careful developing and examination of this document!

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# 1 Message Structure

Occurrence	Element/Attribute
	<b>Booking-BL-Message</b>
	<i>Version</i>
1 .. 1	xs:sequence
1 .. 1	<b>InterchangeHeader</b>
	<i>Version</i>
1 .. 1	xs:sequence
1 .. 1	<b>CreationTime</b>
1 .. 1	<b>ExchangeNumber</b>
1 .. 1	<b>TestIndicator</b>
1 .. 1	<b>Sender</b>
1 .. 1	xs:sequence
1 .. 1	<b>ParticipantCode</b>
1 .. 1	<i>AgencyID</i>
1 .. 1	<b>Recipient</b>
1 .. 1	xs:sequence
1 .. 1	<b>ParticipantCode</b>
1 .. 1	<i>AgencyID</i>
1 .. 1	<b>InterchangeBody</b>
1 .. 1	xs:choice
0 .. 1	<b>StatusMessageList</b>
1 .. 1	xs:sequence
1 .. 999	<b>StatusMessage</b>
1 .. 1	xs:sequence
1 .. 1	<b>MessageHeader</b>
1 .. 1	xs:sequence
0 .. 1	<b>CreationTime</b>
1 .. 1	<b>MessageReferenceNumber</b>
1 .. 1	<b>MessageSender</b>
1 .. 1	xs:sequence
1 .. 1	<b>ParticipantCode</b>
1 .. 1	<i>AgencyID</i>
1 .. 1	<b>MessageRecipient</b>
1 .. 1	xs:sequence
1 .. 1	<b>ParticipantCode</b>
1 .. 1	<i>AgencyID</i>
0 .. 1	<b>InfoContactName</b>
0 .. 1	<b>InfoContactDataList</b>
1 .. 1	xs:sequence
1 .. 9	<b>ContactData</b>
1 .. 1	xs:sequence
0 .. 1	<b>Telephone</b>
0 .. 1	<b>Fax</b>
0 .. 1	<b>Email</b>
0 .. 1	<b>PartyAndAddressList</b>
1 .. 1	xs:sequence
1 .. 9	<b>PartyAndAddress</b>

Occurrence	Element/Attribute
1 .. 1	xs:sequence
1 .. 1	Type
<b>0 .. 1</b>	<b>Party</b>
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
<b>0 .. 1</b>	<b>Address</b>
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
<b>0 .. 1</b>	<b>References</b>
1 .. 1	xs:sequence
0 .. 1	LocalReferenceNumber
0 .. 1	DakosyRefNumber
0 .. 1	IntraRefNumber
0 .. 1	BookingNumber
0 .. 1	ConsigneeOrderNumber
0 .. 1	ConsigneeRefNumber
0 .. 1	ContractNumber
0 .. 1	ContractPartyRefNumber
0 .. 1	FreightForwardersRefNumber
0 .. 1	ShippersIdentNumber
<b>0 .. 1</b>	<b>BillOfLadingNumbers</b>
1 .. 1	xs:sequence
1 .. 30	Number
<b>0 .. 1</b>	<b>OrderNumberPurchases</b>
1 .. 1	xs:sequence
1 .. 30	Number

Occurrence	Element/Attribute
0 .. 1	<b>WildcardReferences</b>
1 .. 1	xs:sequence
1 .. 99	<b>Reference</b>
1 .. 1	xs:sequence
1 .. 1	<b>Type</b>
0 .. 1	<b>SubType</b>
1 .. 1	<b>Value</b>
0 .. 1	<b>StatusDetailList</b>
1 .. 1	xs:sequence
1 .. 999	<b>StatusDetail</b>
1 .. 1	xs:sequence
0 .. 1	<b>AdditionalValues</b>
1 .. 1	xs:sequence
1 .. 99	<b>AdditionalValue</b>
1 .. 1	<i>LanguageCode</i>
1 .. 1	xs:sequence
1 .. 1	<b>Key</b>
1 .. 1	<b>Value</b>
0 .. 1	<b>ConsignmentSerialNumber</b>
1 .. 1	<b>StatusCode</b>
	<i>Agency</i>
0 .. 1	<b>StatusDescription</b>
0 .. 1	<b>EventDate</b>
0 .. 1	<b>EventDateWithoutTime</b>
0 .. 1	<b>EventLocation</b>
1 .. 1	xs:sequence
1 .. 1	<b>LocType</b>
0 .. 1	<b>LocCode</b>
0 .. 1	<b>LocCodeListAgency</b>
0 .. 1	<b>LocationName</b>
0 .. 1	<b>CountryCode</b>
0 .. 1	<b>CountryCodeListAgency</b>
0 .. 1	<b>CountryName</b>
0 .. 1	<b>StateProvince</b>
0 .. 1	<b>References</b>
1 .. 1	xs:sequence
0 .. 1	<b>LocalReferenceNumber</b>
0 .. 1	<b>DakosyRefNumber</b>
0 .. 1	<b>IntraRefNumber</b>
0 .. 1	<b>BookingNumber</b>
0 .. 1	<b>ContainerReference</b>
0 .. 1	<b>ConsigneeOrderNumber</b>
0 .. 1	<b>ConsigneeRefNumber</b>
0 .. 1	<b>ContractNumber</b>
0 .. 1	<b>ContractPartyRefNumber</b>
0 .. 1	<b>FreightForwardersRefNumber</b>
0 .. 1	<b>ShippersIdNumber</b>
0 .. 1	<b>BillOfLadingNumbers</b>
	xs:sequence

Occurrence	Element/Attribute
1 .. 1	
1 .. 30	Number
0 .. 1	<b>OrderNumberPurchases</b>
1 .. 1	xs:sequence
1 .. 30	Number
0 .. 1	<b>WildcardReferences</b>
1 .. 1	xs:sequence
1 .. 99	<b>Reference</b>
1 .. 1	xs:sequence
1 .. 1	Type
0 .. 1	SubType
1 .. 1	Value
0 .. 1	<b>GeneralInformation</b>
	LanguageCode
1 .. 1	xs:sequence
1 .. 1	InfoText1
0 .. 1	InfoText2
0 .. 1	<b>FreeTextList</b>
1 .. 1	xs:sequence
1 .. 99	<b>FreeText</b>
1 .. 1	xs:sequence
1 .. 1	Key
1 .. 1	Text1
0 .. 1	Text2
0 .. 1	<b>DetailsOfTransportList</b>
1 .. 1	xs:sequence
1 .. 99	<b>DetailsOfTransport</b>
1 .. 1	xs:sequence
0 .. 1	TransportStageType
0 .. 1	TransportModeType
0 .. 1	TransportMeansType
0 .. 1	TransportMeansDesc
0 .. 1	VesselName
0 .. 1	IMO
0 .. 1	CallSign
0 .. 1	CarrierIdentifier
0 .. 1	CarrierCodeAgency
0 .. 1	CarrierName
0 .. 1	ConveyanceRefNr
0 .. 1	<b>ExcessTransportInfo</b>
1 .. 1	xs:sequence
1 .. 1	ReasonType
1 .. 1	ResponsibilityType
0 .. 1	CustomerAuthNumber
0 .. 1	<b>Locations</b>
1 .. 1	xs:sequence
1 .. 10	<b>LocationAndDate</b>
1 .. 1	xs:sequence



Occurrence	Element/Attribute
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	VoyageNumber
0 .. 1	WildcardReferences
1 .. 1	xs:sequence
1 .. 25	Reference
1 .. 1	xs:sequence
1 .. 1	Type
0 .. 1	SubType
1 .. 1	Value
0 .. 1	EquipmentDetailsList
1 .. 1	xs:sequence
0 .. 1	EquipmentDetails
1 .. 1	xs:sequence
1 .. 1	SequenceNumber
1 .. 1	Type
0 .. 1	FullEmptyType
0 .. 1	IdentCodeListAgency
1 .. 1	Identification
0 .. 1	SizeAndTypeDescCode
0 .. 1	SizeAndTypeDesc
0 .. 1	SupplierType
0 .. 1	Measurements
1 .. 1	xs:sequence
0 .. 1	GrossWeightUnitType
0 .. 1	GrossWeight
0 .. 1	NetWeightUnitType
0 .. 1	NetWeight
0 .. 1	TareWeightUnitType
0 .. 1	TareWeight
0 .. 1	UnitLoadDevicIdentNumber
0 .. 1	WildcardReferences
1 .. 1	xs:sequence
1 .. 25	Reference
1 .. 1	xs:sequence
1 .. 1	Type
0 .. 1	SubType
1 .. 1	Value

## 2 Guideline

Element/Attribute	Annotation
<b>Booking-BL-Message</b>	Type tns:Booking-BL-Message
Version	Type tns:String_10 Length 1 .. 10
xs:sequence	Occurrence 1 .. 1
<b>InterchangeHeader</b>	Occurrence 1 .. 1 Type tns:InterchangeHeaderType Description Meta data about the data interchange
Version	Type tns:VersionType Length 1 .. 5
xs:sequence	Occurrence 1 .. 1
<b>CreationTime</b>	Occurrence 1 .. 1 Type xs:dateTime Description Creation time of the entire message.
<b>ExchangeNumber</b>	Occurrence 1 .. 1 Type tns:Technical_ID Length 1 .. 44 Description Unique number which identifies the data interchange.
<b>TestIndicator</b>	Occurrence 1 .. 1 Type xs:boolean Description Indicates that this message is for test or production environment.
<b>Sender</b>	Occurrence 1 .. 1 Type tns:Participant Description Technical sender of this message.
xs:sequence	Occurrence 1 .. 1
<b>ParticipantCode</b>	Occurrence 1 .. 1 Type tns:ParticipantCode Length 1 .. 35 Description Participant code of the technical message sender.
AgencyID	Type tns:String_17 Length 1 .. 17 Description Indicates the agency which is responsible for this code.
<b>Recipient</b>	Occurrence 1 .. 1 Type tns:Participant Description The technical recipient of this message.
xs:sequence	Occurrence 1 .. 1
<b>ParticipantCode</b>	Occurrence 1 .. 1 Type tns:ParticipantCode Length 1 .. 35 Description The participant code of the technical recipient of this message.
AgencyID	Type tns:String_17 Length 1 .. 17 Description Indicates the agency which is responsible for this code.
<b>InterchangeBody</b>	Occurrence 1 .. 1 Description Only one of the following lists must be used (BookingRequestList, BookingConfirmationList etc.).
xs:choice	Occurrence 1 .. 1
<b>StatusMessageList</b>	Occurrence 0 .. 1
xs:sequence	Occurrence 1 .. 1
<b>StatusMessage</b>	Occurrence 1 .. 999 Type tns:StatusMessage Description Status-Message for booking and B/L events.
xs:sequence	Occurrence 1 .. 1
<b>MessageHeader</b>	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
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
AgencyID	Type tns:String_17 Length 1 .. 17
InfoContactName	Occurrence 0 .. 1 Type tns:String_35 Length 1 .. 35
InfoContactDataList	Occurrence 0 .. 1
xs:sequence	Occurrence 1 .. 1
ContactData	Occurrence 1 .. 9 Type tns:CommunicationDataType Description Communication data such as email, telephone number and fax. At least one of the fields must be used.
xs:sequence	Occurrence 1 .. 1
Telephone	Occurrence 0 .. 1 Type tns:String_50 Length 1 .. 50
Fax	Occurrence 0 .. 1 Type tns:String_50 Length 1 .. 50
Email	Occurrence 0 .. 1 Type tns:String_85 Length 1 .. 85
PartyAndAddressList	Occurrence 0 .. 1
xs:sequence	Occurrence 1 .. 1
PartyAndAddress	Occurrence 1 .. 9 Type tns:PartyAndAddressType Description An element to identify a participant (Carrier, Booking party).
xs:sequence	Occurrence 1 .. 1
Type	Occurrence 1 .. 1 Type tns:ParticipantType Description Type of party
<b>Applicable codes</b>	
	<b>CARRIER</b>
Party	Occurrence 0 .. 1 Type tns:Party

Element/Attribute	Annotation
	<p><b>Description</b> An element with party properties.</p> <p><b>Occurrence</b> 1 .. 1</p>
<ul style="list-style-type: none"> <li>xs:sequence           <ul style="list-style-type: none"> <li><b>Identifier</b></li> </ul> </li> </ul>	<p><b>Occurrence</b> 0 .. 1</p> <p><b>Type</b> tns:String_35</p> <p><b>Length</b> 1 .. 35</p>
<ul style="list-style-type: none"> <li><b>IdentAgency</b></li> </ul>	<p><b>Description</b> Party code</p> <p><b>Occurrence</b> 0 .. 1</p> <p><b>Type</b> tns:PartyIdentAgencyType</p> <p><b>Description</b> Agency who is responsible for the party code.</p>
	<p><b>Applicable codes</b></p> <p><b>ASSIGNED_BY_CUSTOMER</b></p> <p><b>ASSIGNED_BY_DAKOSY</b></p> <p><b>MUTUALLY_DEFINED</b></p>
<ul style="list-style-type: none"> <li><b>PartyName</b></li> </ul>	<p><b>Occurrence</b> 0 .. 1</p> <p><b>Type</b> tns:String_35</p> <p><b>Length</b> 1 .. 35</p>
<ul style="list-style-type: none"> <li><b>AdditionalPartyName1</b></li> </ul>	<p><b>Description</b> Party name (not used in INTRTA).</p> <p><b>Occurrence</b> 0 .. 1</p> <p><b>Type</b> tns:String_35</p> <p><b>Length</b> 1 .. 35</p>
<ul style="list-style-type: none"> <li><b>AdditionalPartyName2</b></li> </ul>	<p><b>Description</b> Additional party name (not used in INTRTA).</p> <p><b>Occurrence</b> 0 .. 1</p> <p><b>Type</b> tns:String_35</p> <p><b>Length</b> 1 .. 35</p>
<ul style="list-style-type: none"> <li><b>AdditionalPartyName3</b></li> </ul>	<p><b>Description</b> Additional party name (not used in INTRTA).</p> <p><b>Occurrence</b> 0 .. 1</p> <p><b>Type</b> tns:String_35</p> <p><b>Length</b> 1 .. 35</p>
<ul style="list-style-type: none"> <li><b>AdditionalPartyName4</b></li> </ul>	<p><b>Description</b> Additional party name (not used in INTRTA).</p> <p><b>Occurrence</b> 0 .. 1</p> <p><b>Type</b> tns:String_35</p> <p><b>Length</b> 1 .. 35</p>
<ul style="list-style-type: none"> <li><b>FormatCode4Name</b></li> </ul>	<p><b>Description</b> Additional party name (not used in INTRTA).</p> <p><b>Occurrence</b> 0 .. 1</p> <p><b>Type</b> tns:String_3</p> <p><b>Length</b> 1 .. 3</p>
<ul style="list-style-type: none"> <li><b>Address</b></li> </ul>	<p><b>Occurrence</b> 0 .. 1</p> <p><b>Type</b> tns:Address</p> <p><b>Description</b> Party name format code (not used in INTRTA).</p>
<ul style="list-style-type: none"> <li>xs:sequence           <ul style="list-style-type: none"> <li><b>Name</b></li> </ul> </li> </ul>	<p><b>Description</b> An element with address properties.</p> <p><b>Occurrence</b> 1 .. 1</p>
<ul style="list-style-type: none"> <li><b>AdditionalText</b></li> </ul>	<p><b>Occurrence</b> 0 .. 1</p> <p><b>Type</b> tns:String_35</p> <p><b>Length</b> 1 .. 35</p> <p><b>Description</b> Name attribute of the address.</p>
<ul style="list-style-type: none"> <li><b>AdditionalText2</b></li> </ul>	<p><b>Occurrence</b> 0 .. 1</p> <p><b>Type</b> tns:String_35</p> <p><b>Length</b> 1 .. 35</p> <p><b>Description</b> Additional text of the address. (can be used for formatted addresses)</p>
<ul style="list-style-type: none"> <li><b>AdditionalText3</b></li> </ul>	<p><b>Occurrence</b> 0 .. 1</p> <p><b>Type</b> tns:String_35</p> <p><b>Length</b> 1 .. 35</p> <p><b>Description</b> Additional text 2 of the address. (can be used for formatted addresses)</p>
<ul style="list-style-type: none"> <li><b>AdditionalText3</b></li> </ul>	<p><b>Occurrence</b> 0 .. 1</p> <p><b>Type</b> tns:String_35</p> <p><b>Length</b> 1 .. 35</p> <p><b>Description</b> Additional text 3 of the address. (can be used for formatted addresses)</p>

Element/Attribute	Annotation
AdditionalText4	Occurrence 0 .. 1 Type tns:String_35 Length 1 .. 35 Description Additional text of the address. (can be used for formatted addresses)
Street	Occurrence 0 .. 1 Type tns:String_35 Length 1 .. 35 Description Street name
StreetNumber	Occurrence 0 .. 1 Type tns:String_35 Length 1 .. 35 Description Street number
AdditionalStreetText	Occurrence 0 .. 1 Type tns:String_35 Length 1 .. 35
AdditionalStreetText2	Occurrence 0 .. 1 Type tns:String_35 Length 1 .. 35
AdditionalStreetText3	Occurrence 0 .. 1 Type tns:String_35 Length 1 .. 35 Description If this element is in use, the element "StreetNumber" will be ignored.
Zip	Occurrence 0 .. 1 Type tns:String_17 Length 1 .. 17
City	Occurrence 0 .. 1 Type tns:String_35 Length 1 .. 35 Description City name (not used in INTTRA)
StateName	Occurrence 0 .. 1 Type tns:String_35 Length 1 .. 35 Description State name (not used in INTTRA)
StateCode	Occurrence 0 .. 1 Type tns:String_9 Length 1 .. 9 Description State code (not used in INTTRA)
StateCodeList	Occurrence 0 .. 1 Type tns:String_3 Length 1 .. 3 Description List of state code (not used in INTTRA)
StateCodeAgency	Occurrence 0 .. 1 Type tns:String_3 Length 1 .. 3 Description Agency who is responsible for the state code (not used in INTTRA)
CountryCode	Occurrence 0 .. 1 Type tns:CountryCode2 Length 2 .. 2 Description Country code
References	Occurrence 0 .. 1 Type tns:StatusReferences
xs:sequence	Occurrence 1 .. 1
LocalReferenceNumber	Occurrence 0 .. 1 Type tns:String_35 Length 1 .. 35 Description If this StatusMessage belongs to a booking message: Reference number of the booking party, which identifies a

Element/Attribute	Annotation
	concrete booking.
<ul style="list-style-type: none"> <li>- DakosyRefNumber</li> </ul>	<ul style="list-style-type: none"> <li>Occurrence 0 .. 1</li> <li>Type tns:String_35</li> <li>Length 1 .. 35</li> </ul>
<ul style="list-style-type: none"> <li>- IntraRefNumber</li> </ul>	<ul style="list-style-type: none"> <li>Occurrence 0 .. 1</li> <li>Type tns:String_35</li> <li>Length 1 .. 35</li> </ul>
<ul style="list-style-type: none"> <li>- BookingNumber</li> </ul>	<ul style="list-style-type: none"> <li>Occurrence 0 .. 1</li> <li>Type tns:String_35</li> <li>Length 1 .. 35</li> </ul>
<ul style="list-style-type: none"> <li>- ConsigneeOrderNumber</li> </ul>	<ul style="list-style-type: none"> <li>Occurrence 0 .. 1</li> <li>Type tns:String_35</li> <li>Length 1 .. 35</li> </ul>
<ul style="list-style-type: none"> <li>- ConsigneeRefNumber</li> </ul>	<ul style="list-style-type: none"> <li>Occurrence 0 .. 1</li> <li>Type tns:String_35</li> <li>Length 1 .. 35</li> </ul>
<ul style="list-style-type: none"> <li>- ContractNumber</li> </ul>	<ul style="list-style-type: none"> <li>Occurrence 0 .. 1</li> <li>Type tns:String_35</li> <li>Length 1 .. 35</li> </ul>
<ul style="list-style-type: none"> <li>- ContractPartyRefNumber</li> </ul>	<ul style="list-style-type: none"> <li>Occurrence 0 .. 1</li> <li>Type tns:String_35</li> <li>Length 1 .. 35</li> </ul>
<ul style="list-style-type: none"> <li>- FreightForwardersRefNumber</li> </ul>	<ul style="list-style-type: none"> <li>Occurrence 0 .. 1</li> <li>Type tns:String_35</li> <li>Length 1 .. 35</li> </ul>
<ul style="list-style-type: none"> <li>- ShippersIdentNumber</li> </ul>	<ul style="list-style-type: none"> <li>Occurrence 0 .. 1</li> <li>Type tns:String_35</li> <li>Length 1 .. 35</li> </ul>
<ul style="list-style-type: none"> <li>- BillOfLadingNumbers</li> </ul>	<ul style="list-style-type: none"> <li>Occurrence 0 .. 1</li> </ul>
<ul style="list-style-type: none"> <li> <ul style="list-style-type: none"> <li>- xs:sequence</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>Occurrence 1 .. 1</li> </ul>
<ul style="list-style-type: none"> <li> <ul style="list-style-type: none"> <li> <ul style="list-style-type: none"> <li>- Number</li> </ul> </li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>Occurrence 1 .. 30</li> <li>Type tns:BillOfLadingNumberType</li> <li>Length 1 .. 35</li> <li>Description Reference number dedicated to a bill of lading</li> </ul>
<ul style="list-style-type: none"> <li>- OrderNumberPurchases</li> </ul>	<ul style="list-style-type: none"> <li>Occurrence 0 .. 1</li> </ul>
<ul style="list-style-type: none"> <li> <ul style="list-style-type: none"> <li>- xs:sequence</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>Occurrence 1 .. 1</li> </ul>
<ul style="list-style-type: none"> <li> <ul style="list-style-type: none"> <li> <ul style="list-style-type: none"> <li>- Number</li> </ul> </li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>Occurrence 1 .. 30</li> <li>Type tns:OrderNumberPurchase</li> <li>Length 1 .. 35</li> <li>Description Reference numbers assigned by the buyer to an order.</li> </ul>
<ul style="list-style-type: none"> <li>- WildCardReferences</li> </ul>	<ul style="list-style-type: none"> <li>Occurrence 0 .. 1</li> </ul>
<ul style="list-style-type: none"> <li> <ul style="list-style-type: none"> <li>- xs:sequence</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>Occurrence 1 .. 1</li> </ul>
<ul style="list-style-type: none"> <li> <ul style="list-style-type: none"> <li> <ul style="list-style-type: none"> <li>- Reference</li> </ul> </li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>Occurrence 1 .. 99</li> <li>Type tns:WildCardReference</li> <li>Description A wild card reference which is not specified within this message.</li> </ul>
<ul style="list-style-type: none"> <li> <ul style="list-style-type: none"> <li> <ul style="list-style-type: none"> <li> <ul style="list-style-type: none"> <li>- xs:sequence</li> </ul> </li> </ul> </li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>Occurrence 1 .. 1</li> </ul>
<ul style="list-style-type: none"> <li> <ul style="list-style-type: none"> <li> <ul style="list-style-type: none"> <li> <ul style="list-style-type: none"> <li> <ul style="list-style-type: none"> <li>- Type</li> </ul> </li> </ul> </li> </ul> </li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>Occurrence 1 .. 1</li> <li>Type tns:String_25</li> <li>Length 1 .. 25</li> <li>Description Reference type</li> </ul>
<ul style="list-style-type: none"> <li> <ul style="list-style-type: none"> <li> <ul style="list-style-type: none"> <li> <ul style="list-style-type: none"> <li> <ul style="list-style-type: none"> <li>- SubType</li> </ul> </li> </ul> </li> </ul> </li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>Occurrence 0 .. 1</li> <li>Type tns:String_25</li> <li>Length 1 .. 25</li> <li>Description Reference sub type</li> </ul>
<ul style="list-style-type: none"> <li> <ul style="list-style-type: none"> <li> <ul style="list-style-type: none"> <li> <ul style="list-style-type: none"> <li> <ul style="list-style-type: none"> <li>- Value</li> </ul> </li> </ul> </li> </ul> </li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>Occurrence 1 .. 1</li> <li>Type tns:String_35</li> <li>Length 1 .. 35</li> <li>Description Reference value</li> </ul>

Element/Attribute	Annotation
<b>StatusDetailList</b>	Occurrence 0 .. 1
xs:sequence	Occurrence 1 .. 1
<b>StatusDetail</b>	Occurrence 1 .. 999 Type tns:StatusDetail
xs:sequence	Occurrence 1 .. 1
<b>AdditionalValues</b>	Occurrence 0 .. 1
xs:sequence	Occurrence 1 .. 1
<b>AdditionalValue</b>	Occurrence 1 .. 99 Type tns:AdditionalValue Description Additional value (key value pair)
LanguageCode	Type tns:LanguageCode2 Length 2 .. 2
xs:sequence	Occurrence 1 .. 1
<b>Key</b>	Occurrence 1 .. 1 Type tns:String_30 Length 1 .. 30
<b>Value</b>	Occurrence 1 .. 1 Type tns:String_150 Length 1 .. 150
<b>ConsignmentSerialNumber</b>	Occurrence 0 .. 1 Type xs:integer FractionDigits 0 Description Item number/ serial number
<b>StatusCode</b>	Occurrence 1 .. 1 Type tns:StatusCode Length 1 .. 10 Description Code describing the status.  If "Agency" = DAK, DAKOSY code according to Appendix A - Status Codes.
Agency	Type tns:StatusCodeAgency Description Agency who is responsible for the status code.
<b>Applicable codes</b>	
	<b>DAK</b> DAKOSY AG
	<b>ISA</b> US, ISA (Information System Agreement)
	<b>MUTUALLY_DEFINED</b> Code assigned by Customer
<b>StatusDescription</b>	Occurrence 0 .. 1 Type tns:String_35 Length 1 .. 35 Description Short description of event that has been occurred.
<b>EventDate</b>	Occurrence 0 .. 1 Type xs:dateTime Description Date time of the status event.
<b>EventDateWithoutTime</b>	Occurrence 0 .. 1 Type xs:boolean
<b>EventLocation</b>	Occurrence 0 .. 1 Type tns:LocationAndDateType Description A place at which the status event occurs.
xs:sequence	Occurrence 1 .. 1
<b>LocType</b>	Occurrence 1 .. 1 Type tns:LocationType Description Only the following location types are supported.
<b>Applicable codes</b>	
	<b>STATUS_EVENT</b> Type for Status-Message event date.

Element/Attribute	Annotation
LocCode	<p><b>Occurrence</b> 0 .. 1  <b>Type</b> tns:String_25  <b>Length</b> 1 .. 25  <b>Description</b> Location code</p>
LocCodeListAgency	<p><b>Occurrence</b> 0 .. 1  <b>Type</b> tns:LocationCodeListAgency  <b>Description</b> Agency who is responsible for the location code.</p> <p><b>Applicable codes</b></p> <p><b>ISO</b>  ISO (International Organization for Standardization)  <b>MUTUALLY_DEFINED</b>  Mutually defined  <b>UN_ECE</b>  UN/ECE (United Nations - Economic Commission for Europe)  <b>US_CENSUS_BUREAU</b></p>
LocationName	<p><b>Occurrence</b> 0 .. 1  <b>Type</b> tns:String_256  <b>Length</b> 1 .. 256  <b>Description</b> Name of the location.</p>
CountryCode	<p><b>Occurrence</b> 0 .. 1  <b>Type</b> tns:CountryCode2  <b>Length</b> 2 .. 2  <b>Description</b> Country code</p>
CountryCodeListAgency	<p><b>Occurrence</b> 0 .. 1  <b>Type</b> tns:LocationCodeListAgency  <b>Description</b> Agency who is responsible for the country code.</p> <p><b>Applicable codes</b></p> <p><b>ISO</b>  ISO (International Organization for Standardization)</p>
CountryName	<p><b>Occurrence</b> 0 .. 1  <b>Type</b> tns:String_70  <b>Length</b> 1 .. 70  <b>Description</b> Name of the Country</p>
StateProvince	<p><b>Occurrence</b> 0 .. 1  <b>Type</b> tns:String_70  <b>Length</b> 1 .. 70  <b>Description</b> State or province</p>
References	<p><b>Occurrence</b> 0 .. 1  <b>Type</b> tns:StatusDetailReferences</p>
xs:sequence	<p><b>Occurrence</b> 1 .. 1</p>
LocalReferenceNumber	<p><b>Occurrence</b> 0 .. 1  <b>Type</b> tns:String_35  <b>Length</b> 1 .. 35  <b>Description</b> If this StatusMessage belongs to a booking message: Reference number of the booking party, which identifies a concrete booking.</p>
DakosyRefNumber	<p><b>Occurrence</b> 0 .. 1  <b>Type</b> tns:String_35  <b>Length</b> 1 .. 35</p>
IntraRefNumber	<p><b>Occurrence</b> 0 .. 1  <b>Type</b> tns:String_35  <b>Length</b> 1 .. 35</p>
BookingNumber	<p><b>Occurrence</b> 0 .. 1  <b>Type</b> tns:String_35  <b>Length</b> 1 .. 35</p>
ContainerReference	<p><b>Occurrence</b> 0 .. 1  <b>Type</b> tns:String_35  <b>Length</b> 1 .. 35  <b>Description</b> Customer's reference for a container.</p>



Element/Attribute	Annotation
ConsigneeOrderNumber	Occurrence 0 .. 1 Type tns:String_35 Length 1 .. 35
ConsigneeRefNumber	Occurrence 0 .. 1 Type tns:String_35 Length 1 .. 35
ContractNumber	Occurrence 0 .. 1 Type tns:String_35 Length 1 .. 35
ContractPartyRefNumber	Occurrence 0 .. 1 Type tns:String_35 Length 1 .. 35
FreightForwardersRefNumber	Occurrence 0 .. 1 Type tns:String_35 Length 1 .. 35
ShippersIdentNumber	Occurrence 0 .. 1 Type tns:String_35 Length 1 .. 35
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
OrderNumberPurchases	Occurrence 0 .. 1
xs:sequence	Occurrence 1 .. 1
Number	Occurrence 1 .. 30 Type tns:OrderNumberPurchase Length 1 .. 35 Description Reference numbers assigned by the buyer to an order.
WildCardReferences	Occurrence 0 .. 1
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
GeneralInformation	Occurrence 0 .. 1 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

Element/Attribute	Annotation
<ul style="list-style-type: none"> <li>└ InfoText2</li> </ul>	<p><b>Occurence</b> 0 .. 1  <b>Type</b> tns:String_512  <b>Length</b> 1 .. 512</p>
<ul style="list-style-type: none"> <li>└ FreeTextList</li> </ul>	<p><b>Occurence</b> 0 .. 1  <b>Occurence</b> 1 .. 1</p>
<ul style="list-style-type: none"> <li>└ xs:sequence <ul style="list-style-type: none"> <li>└ FreeText</li> </ul> </li> </ul>	<p><b>Occurence</b> 1 .. 99  <b>Type</b> tns:WildCardFreeText  <b>Description</b> A wild card free text for large text fields which are not specified within this message.</p>
<ul style="list-style-type: none"> <li>└ xs:sequence <ul style="list-style-type: none"> <li>└ Key</li> </ul> </li> </ul>	<p><b>Occurence</b> 1 .. 1  <b>Occurence</b> 1 .. 1  <b>Type</b> tns:String_10  <b>Length</b> 1 .. 10  <b>Description</b> Free text type</p>
<ul style="list-style-type: none"> <li>└ Text1</li> </ul>	<p><b>Occurence</b> 1 .. 1  <b>Type</b> tns:String_512  <b>Length</b> 1 .. 512  <b>Description</b> Free text value 1</p>
<ul style="list-style-type: none"> <li>└ Text2</li> </ul>	<p><b>Occurence</b> 0 .. 1  <b>Type</b> tns:String_512  <b>Length</b> 1 .. 512  <b>Description</b> Free text value 2</p>
<ul style="list-style-type: none"> <li>└ DetailsOfTransportList</li> </ul>	<p><b>Occurence</b> 0 .. 1  <b>Occurence</b> 1 .. 1</p>
<ul style="list-style-type: none"> <li>└ xs:sequence <ul style="list-style-type: none"> <li>└ DetailsOfTransport</li> </ul> </li> </ul>	<p><b>Occurence</b> 1 .. 99  <b>Type</b> tns:DetailsOfTransport4Status  <b>Description</b> Transport details for the Status-Message</p>
<ul style="list-style-type: none"> <li>└ xs:sequence <ul style="list-style-type: none"> <li>└ TransportStageType</li> </ul> </li> </ul>	<p><b>Occurence</b> 1 .. 1  <b>Occurence</b> 0 .. 1  <b>Type</b> tns:TransportStageType</p>
	<p><b>Applicable codes</b></p> <p><b>AT_DEPARTURE</b>  At departure (will not be transmitted to INTTRA)</p> <p><b>AT_DESTINATION</b>  At destination (will not be transmitted to INTTRA)</p> <p><b>MAIN_CARRIAGE_TRANSPORT</b>  The main stage in the movement of cargo from the origin point to the intended destination.</p> <p><b>ON_CARRIAGE_TRANSPORT</b>  Transport after the main carriage transport.</p> <p><b>PRE_CARRIAGE_TRANSPORT</b>  Transport before the main carriage transport.</p>
<ul style="list-style-type: none"> <li>└ TransportModeType</li> </ul>	<p><b>Occurence</b> 0 .. 1  <b>Type</b> tns:TransportModeType  <b>Description</b> Mode of transport.</p>
	<p><b>Applicable codes</b></p> <p><b>INLAND_WATER_TRANSPORT</b></p> <p><b>MARITIME_TRANSPORT</b></p> <p><b>MODE_UNKNOWN</b>  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><b>RAIL_ROAD</b></p> <p><b>RAIL_TRANSPORT</b></p> <p><b>RAIL_WAGON_ON_VESSEL</b>  A railway wagon on a vessel at sea (will not be transmitted to INTTRA).</p> <p><b>RAIL_WATER</b></p> <p><b>ROAD_TRANSPORT</b></p> <p><b>TRAILERS_VEHICLES_BY_BARGE</b></p>

Element/Attribute	Annotation
	<p><b>Applicable codes</b></p> <p>Trailers or road vehicles being transported by river barge (will not be transmitted to INTTRA).</p>
TransportMeansType	<p>Occurrence 0 .. 1</p> <p>Type tns:TransportMeansType</p> <p><b>Applicable codes</b></p> <p><b>BARGE</b></p> <p><b>CONTAINER_SHIP</b></p> <p><b>OCEAN_VESSEL</b></p> <p><b>RAIL_EXPRESS</b></p> <p><b>SHIP</b></p> <p><b>TRUCK</b></p>
TransportMeansDesc	<p>Occurrence 0 .. 1</p> <p>Type tns:String_17</p> <p>Length 1 .. 17</p>
VesselName	<p>Occurrence 0 .. 1</p> <p>Type tns:String_35</p> <p>Length 1 .. 35</p>
IMO	<p>Occurrence 0 .. 1</p> <p>Type tns:ImoLloydsType</p> <p>Length 1 .. 7</p>
CallSign	<p>Occurrence 0 .. 1</p> <p>Type tns:String_9</p> <p>Length 1 .. 9</p>
CarrierIdentifier	<p>Occurrence 0 .. 1</p> <p>Type tns:String_17</p> <p>Length 1 .. 17</p>
CarrierCodeAgency	<p>Occurrence 0 .. 1</p> <p>Type tns:CarrierCodeListAgencyType</p> <p><b>Applicable codes</b></p> <p><b>ASSIGNED_BY_DAKOSY</b> will not be transmitted to INTTRA</p> <p><b>BIC</b> BIC (Bureau International des Containeurs): will not be transmitted to INTTRA</p> <p><b>MUTUALLY_DEFINED</b> will not be transmitted to INTTRA</p> <p><b>US_SCAC_ORG</b> US, Standard Carrier Alpha Code (Motor)</p>
CarrierName	<p>Occurrence 0 .. 1</p> <p>Type tns:String_17</p> <p>Length 1 .. 17</p>
ConveyanceRefNr	<p>Occurrence 0 .. 1</p> <p>Type tns:String_17</p> <p>Length 1 .. 17</p> <p>Description Voyage number</p>
ExcessTransportInfo	<p>Occurrence 0 .. 1</p> <p>Type tns:ExcessTransportationInfo</p> <p>Description To provide details of reason for, and responsibility for, use of transportation other than normally utilized.</p>
xs:sequence	<p>Occurrence 1 .. 1</p>
ReasonType	<p>Occurrence 1 .. 1</p> <p>Type tns:ExcessTransportReasonType</p> <p><b>Applicable codes</b></p> <p><b>ALT_SUPPLIER_SHIPPING</b></p> <p><b>AUTH_CODE_DETERMINED</b></p> <p><b>BUILDING_AHEAD_SCHEDULE</b></p> <p><b>CARRIER_LOSS_CLAIM</b></p> <p><b>DIRECT_SCHEDULE</b></p> <p><b>ENGINEERING_CHANGE</b></p> <p><b>FAIL_INCLUDE_LAST_SHIPMENT</b></p>

Element/Attribute	Annotation
	<p><b>Applicable codes</b></p> <p>INSUFF_WEIGHT_CARLOAD                      LACK_RAILCAR_RAILROAD_EQUIP                      MUTUALLY_DEFINED                      PILOT_MATERIAL                      PLANT_INVENTORY_LOSS                      RECORD_ERROR                      REJECT_OR_DISCREPANCY                      RELEASING_ERROR                      SCHEDULE_INCREASE                      SHIPMENT_TRACING_DELAY                      SPECIAL_RAIL_CAR_ORDER                      SPECIFIC_ERROR_OVERBUILD                      TRANSPORTATION_DELAY                      TRANSPORTATION_FAILURE                      VENDOR_BEHIND_SCHEDULE                      WAIVER_APPROVAL</p>
ResponsibilityType	<p>Occurrence 1 .. 1                      Type tns:ExcessTransportResponsibilityType</p> <p><b>Applicable codes</b></p> <p>CUSTOMER_PLANT                      MATERIAL_RELEASE_ISSUER                      MUTUALLY_DEFINED                      SUPPLIER_AUTHORITY                      TO_BE_DETERMINED</p>
CustomerAuthNumber	<p>Occurrence 0 .. 1                      Type tns:String_17                      Length 1 .. 17</p>
Locations	<p>Occurrence 0 .. 1                      Description Element list identifying the location and date and times related to the location.                      If time is sent it must be local time at the location.                      DAKOSY ignores the time zone offset.</p>
xs:sequence	<p>Occurrence 1 .. 1</p>
LocationAndDate	<p>Occurrence 1 .. 10                      Type tns:LocationAndDateType                      Description Element with information about a specific location and dates.</p>
xs:sequence	<p>Occurrence 1 .. 1</p>
LocType	<p>Occurrence 1 .. 1                      Type tns:LocationType                      Description Only the following location types are supported.</p> <p><b>Applicable codes</b></p> <p>PLACE_OF_COLLECTION                      Place of collection (terminal at place of discharge).                      PLACE_OF_DELIVERY                      Location to which the goods are to be finally delivered.                      PLACE_OF_EMPTY_EQUIP_RETURN                      Place of empty return equipment.                      PLACE_OF_RECEIPT                      Location at which the cargo is actually received.                      PLACE_PORT_OF_DISCHARGE                      Place/port of discharge (end location)                      PLACE_PORT_OF_LOADING                      Place/port of loading (start location)                      TRANSSHIP_LIMIT_TO_THIS_PLACE                      Requested transshipment location</p>
LocCode	<p>Occurrence 0 .. 1                      Type tns:String_25                      Length 1 .. 25                      Description Location code</p>

Element/Attribute			Annotation
		<b>LocCodeListAgency</b>	<p><b>Occurrence</b> 0 .. 1  <b>Type</b> tns:LocationCodeListAgency  <b>Description</b> Agency who is responsible for the location code.</p> <p><b>Applicable codes</b>  <b>ISO</b>                      ISO (International Organization for Standardization)  <b>MUTUALLY_DEFINED</b>                      Mutually defined  <b>UN_ECE</b>                      UN/ECE (United Nations - Economic Commission for Europe)  <b>US_CENSUS_BUREAU</b></p>
		<b>LocationName</b>	<p><b>Occurrence</b> 0 .. 1  <b>Type</b> tns:String_256  <b>Length</b> 1 .. 256  <b>Description</b> Name of the location.</p>
		<b>CountryCode</b>	<p><b>Occurrence</b> 0 .. 1  <b>Type</b> tns:CountryCode2  <b>Length</b> 2 .. 2  <b>Description</b> Country code</p>
		<b>CountryCodeListAgency</b>	<p><b>Occurrence</b> 0 .. 1  <b>Type</b> tns:LocationCodeListAgency  <b>Description</b> Agency who is responsible for the country code.</p> <p><b>Applicable codes</b>  <b>ISO</b>                      ISO (International Organization for Standardization)</p>
		<b>CountryName</b>	<p><b>Occurrence</b> 0 .. 1  <b>Type</b> tns:String_70  <b>Length</b> 1 .. 70  <b>Description</b> Name of the Country</p>
		<b>StateProvince</b>	<p><b>Occurrence</b> 0 .. 1  <b>Type</b> tns:String_70  <b>Length</b> 1 .. 70  <b>Description</b> State or province</p>
		<b>DateType</b>	<p><b>Occurrence</b> 0 .. 1  <b>Type</b> tns:LocationDateType  <b>Description</b> Type of date value</p> <p><b>Applicable codes</b>  <b>ARRIVAL_ACTUAL</b>                      Actual arrival date time for a Status-Message.  <b>ARRIVAL_ESTIMATED</b>                      Date and time estimated by carrier when that a means of transport should arrive at the port of discharge or place of destination.  <b>DEPARTURE_ACTUAL</b>                      Actual departure date time for a Status-Message.  <b>DEPARTURE_ESTIMATED</b>                      By carrier estimated date and time when means of transport should depart at the place of departure.  <b>EARLIEST_EQUIP_COLL</b>                      Earliest equipment collection date (usually used for import).  <b>EXPIRY_DROP_OFF_REF</b>                      Expiry date of validity drop-off Reference (usually used for import).</p>
		<b>DateValue</b>	<p><b>Occurrence</b> 0 .. 1  <b>Type</b> xs:dateTime  <b>Description</b> Date value</p>
		<b>WithoutTime</b>	<p><b>Occurrence</b> 0 .. 1  <b>Type</b> xs:boolean  <b>Description</b> If its set to true, the date value will be processed without</p>

Element/Attribute	Annotation
	time.
<ul style="list-style-type: none"> <li>DateType2</li> </ul>	<p><b>Occurence</b> 0 .. 1</p> <p><b>Type</b> tns:LocationDateType</p> <p><b>Description</b> Type of second date value</p> <p><b>Applicable codes</b></p> <p><b>ARRIVAL_ACTUAL</b> Actual arrival date time for a Status-Message.</p> <p><b>ARRIVAL_ESTIMATED</b> 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><b>DEPARTURE_ACTUAL</b> Actual departure date time for a Status-Message.</p> <p><b>DEPARTURE_ESTIMATED</b> By carrier estimated date and time when means of transport should depart at the place of departure.</p> <p><b>EARLIEST_EQUIP_COLL</b> Earliest equipment collection date (usually used for import).</p> <p><b>EXPIRY_DROP_OFF_REF</b> Expiry date of validity drop-off Reference (usually used for import).</p>
<ul style="list-style-type: none"> <li> <ul style="list-style-type: none"> <li>DateValue2</li> </ul> </li> <li> <ul style="list-style-type: none"> <li>WithoutTime2</li> </ul> </li> </ul>	<p><b>Occurence</b> 0 .. 1</p> <p><b>Type</b> xs:dateTime</p> <p><b>Description</b> Second date value</p> <p><b>Occurence</b> 0 .. 1</p> <p><b>Type</b> xs:boolean</p> <p><b>Description</b> If its set to true, the second date value will be processed without time.</p>
<ul style="list-style-type: none"> <li>VoyageNumber</li> </ul>	<p><b>Occurence</b> 0 .. 1</p> <p><b>Type</b> tns:String_35</p> <p><b>Length</b> 1 .. 35</p>
<ul style="list-style-type: none"> <li> <ul style="list-style-type: none"> <li>WildCardReferences</li> </ul> </li> <li> <ul style="list-style-type: none"> <li> <ul style="list-style-type: none"> <li>xs:sequence</li> <li>Reference</li> </ul> </li> </ul> </li> </ul>	<p><b>Occurence</b> 0 .. 1</p> <p><b>Occurence</b> 1 .. 1</p> <p><b>Occurence</b> 1 .. 25</p> <p><b>Type</b> tns:WildCardReference</p> <p><b>Description</b> A wild card reference which is not specified within this message.</p>
<ul style="list-style-type: none"> <li> <ul style="list-style-type: none"> <li> <ul style="list-style-type: none"> <li>xs:sequence</li> <li>Type</li> </ul> </li> </ul> </li> </ul>	<p><b>Occurence</b> 1 .. 1</p> <p><b>Occurence</b> 1 .. 1</p> <p><b>Type</b> tns:String_25</p> <p><b>Length</b> 1 .. 25</p> <p><b>Description</b> Reference type</p>
<ul style="list-style-type: none"> <li> <ul style="list-style-type: none"> <li>SubType</li> </ul> </li> </ul>	<p><b>Occurence</b> 0 .. 1</p> <p><b>Type</b> tns:String_25</p> <p><b>Length</b> 1 .. 25</p> <p><b>Description</b> Reference sub type</p>
<ul style="list-style-type: none"> <li> <ul style="list-style-type: none"> <li>Value</li> </ul> </li> </ul>	<p><b>Occurence</b> 1 .. 1</p> <p><b>Type</b> tns:String_35</p> <p><b>Length</b> 1 .. 35</p> <p><b>Description</b> Reference value</p>
<ul style="list-style-type: none"> <li>EquipmentDetailsList</li> </ul>	<p><b>Occurence</b> 0 .. 1</p> <p><b>Occurence</b> 1 .. 1</p>
<ul style="list-style-type: none"> <li> <ul style="list-style-type: none"> <li> <ul style="list-style-type: none"> <li>xs:sequence</li> <li>EquipmentDetails</li> </ul> </li> </ul> </li> </ul>	<p><b>Occurence</b> 0 .. 1</p> <p><b>Type</b> tns:EquipmentDetails4Status</p> <p><b>Description</b> A equipment details type for Status-Message only.</p>
<ul style="list-style-type: none"> <li> <ul style="list-style-type: none"> <li> <ul style="list-style-type: none"> <li>xs:sequence</li> <li>SequenceNumber</li> </ul> </li> </ul> </li> </ul>	<p><b>Occurence</b> 1 .. 1</p> <p><b>Type</b> xs:integer</p> <p><b>FractionDigits</b> 0</p>

Element/Attribute	Annotation
Type	<b>Description</b> Determines the sequence order of the equipment detail within a list.
	<b>Occurrence</b> 1 .. 1 <b>Type</b> tns:EquipmentType <b>Description</b> Type of equipment (container, break bulk etc.)
FullEmptyType	<b>Applicable codes</b> <b>CONTAINER</b>
	<b>Occurrence</b> 0 .. 1 <b>Type</b> tns:EqdFullEmptyType <b>Description</b> Indicates if the container is full or empty. <b>Applicable codes</b> <b>EMPTY</b> <b>FULL</b> <b>FULL_MIXED</b> Full, mixed consignment: Indicates that the equipment is fully loaded, and includes a number LCL (Less Than Container Load) consignments. <b>FULL_SINGLE</b> Full, single consignment: Indicates that the container is fully loaded with a single FCL (Full Container Load) consignment. <b>MORE_HALF_VOL</b> More than half volume available. <b>MORE_ONE_QUARTER_VOL</b> More than one quarter volume available. <b>MORE_THREE_QUARTERS_VOL</b> More than three quarters volume available. <b>NO_VOL</b> No volume available.
IdentCodeListAgency	<b>Occurrence</b> 0 .. 1 <b>Type</b> tns:EquipmentIdentCodeAgency <b>Description</b> Agency who is responsible for equipment identification code (e.g. container number).
	<b>Applicable codes</b> <b>ISO</b> will not be transmitted to INTTRA <b>MUTUALLY_DEFINED</b>
Identification	<b>Occurrence</b> 1 .. 1 <b>Type</b> tns:String_17 <b>Length</b> 1 .. 17 <b>Description</b> Container number or identification of other equipment.
SizeAndTypeDescCode	<b>Occurrence</b> 0 .. 1 <b>Type</b> tns:String_10 <b>Length</b> 1 .. 10 <b>Description</b> Code specifying the size and type of equipment (e.g. ISO Container Group codes).
SizeAndTypeDesc	<b>Occurrence</b> 0 .. 1 <b>Type</b> tns:String_35 <b>Length</b> 1 .. 35 <b>Description</b> Free form description of the size and type of equipment.
SupplierType	<b>Occurrence</b> 0 .. 1 <b>Type</b> tns:EqdSupplierType
	<b>Applicable codes</b> <b>CARRIER_SUPPLIED</b> <b>SHIPPER_SUPPLIED</b>
Measurements	<b>Occurrence</b> 0 .. 1 <b>Type</b> tns:Eqd4StatusMeasurements <b>Description</b> Measurement values for equipment details of the Status-Message (e.g. gross weight, net weight).
	<b>Occurrence</b> 1 .. 1
xs:sequence	

Element/Attribute	Annotation
GrossWeightUnitType	Occurrence 0 .. 1
	Type tns:WeightUnitType
<b>Applicable codes</b>	
KILOGRAMS	
POUNDS	
GrossWeight	Occurrence 0 .. 1
	Type xs:double
NetWeightUnitType	Occurrence 0 .. 1
	Type tns:WeightUnitType
<b>Applicable codes</b>	
KILOGRAMS	
POUNDS	
NetWeight	Occurrence 0 .. 1
	Type xs:double
TareWeightUnitType	Occurrence 0 .. 1
	Type tns:WeightUnitType
<b>Applicable codes</b>	
KILOGRAMS	
POUNDS	
TareWeight	Occurrence 0 .. 1
	Type xs:double
UnitLoadDeviceIdNumber	Occurrence 0 .. 1
	Type tns:String_35
	Length 1 .. 35
WildcardReferences	Occurrence 0 .. 1
xs:sequence	Occurrence 1 .. 1
Reference	Occurrence 1 .. 25
	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



### 3 Appendix A – Status Codes

Code	Description
AD	Available for Delivery
AP	Arrived at Pick-up Location
AR	Arrival
AT	Arrived at Terminal Location
BC	Booking Confirmed
BO	Bad Order (Inoperative or damaged)
BR	Bill of Lading Released
CA	Delivered to customer at place of acceptance/empty depot at customer place
CC	Carrier and Customs released
CD	Container Delivery
CH	US Customs hold, intensive examination
CR	Carrier Release
CT	Customs Released
DC	Delivered to customer at place of delivery
DD	Delivered at port of discharge/transshipment
DE	Delivered to empty depot
DL	En Route to delivery Location
DP	Arrival delay for port of discharge/transshipment
DT	Departed Terminal Location
EA	Vessel Estimated Time of Arrival
ED	Vessel Estimated Time of Departure
EE	Empty equipment dispatched
GI	Gate-In
GO	Gate-Out
IT	Intended Transshipment
LD	Loading
LL	Unit - Leased to connection line
LR	Loaded on Rail
LT	Loaded on Truck
LV	Loaded on Vessel
OF	Off-Hire Container
ON	On-Hire Container
PA	Picked up from customer at place of acceptance
PT	Picked up/departed from inland terminal
RA	Rail arrival at destination

Code	Description
RB	Reserved Container Against Booking
RC	Return container/returned empty
RD	Rail Departed Origin
RL	Received at port of loading/transshipment
RR	Repair authorization requested
RT	Delivered to/received at inland terminal
SC	Shipment Cancelled
SI	Receipt of Shipment Instructions
TI	Terminal Gate inspection
TM	At terminal - Intra-terminal movement
UD	Unloading
UL	Unloaded
UR	Unloaded from a rail car
UT	Unit pre-tripped
UV	Unloaded Vessel
VA	Vessel Arrival
VD	Vessel Departure