

# IMP

## Status Message (XML)

**Business Integration for the Port of Hamburg**

Message Implementation Guide

Version 1.5.8/E

(Expected to be valid from 01/2025)

**DAKOSY**  
Datenkommunikationssystem AG

Mattentwiete 2  
20457 Hamburg  
www.dakosy.de

Phone: + 49 40 37003 - 0  
[info@dakosy.de](mailto:info@dakosy.de)

## Change History

Version	Concerned section	Reason	Name	Datum
1.0	All	First English version	Blanken	2010-04-06
1.1a		Addition of "Untersuchungsort" (location of inspection) and "Initial sender"	Schwanke	2012-12-19
1.2		Addition of ATB details with information to ATB no.	Schwanke	2013-01-04
1.3		Corrections in element ATB details	Schwanke	2013-05-07
1.4		The status codes and introducing descriptions have been extracted and transferred into a separated document since they equally apply for both guides, EDIFACT IFTSTA as well as the Status XML.	Dietrich	2013-10-05
1.5		New deadline of the expiry date (storage), depository, BGM reference. Correction of various differences to IFTSTA (only XML processing terminals)	Dietrich	2015-06-23
1.5.1		NCTS renamed in NCTS position, n4 type and n5 type now derived from decimal	Dietrich	27.07.2015
1.5.2		Addition of customs reference of the subsequent procedure	Dietrich	14.09.2015
1.5.3		Addition of CustomsData LanguageID in AdditionalInfo now optional, not required anymore Addition of report "components"	Dietrich	29.06.2017
1.5.4		New: StatusConfirmedByVeterinaryOffice and VeterinarianDataLis for information about GVDE (currently GVDE number); ReturnLocationData for return depot (in preparation)	Schwanke	23.05.2018
1.5.5		Removed unused element JourneyID; new: VoyageNumber; AdditionalInfo with status 923 contains SAMPLING_ORDERED if a sampling has been ordered; InlandCarriageTransportMeans for Gate In and Gate Out	Schwanke	29.01.2020
1.5.6		New element PreviousCustomsReferenceData containing information about ENS data	Schwanke	10.11.2020
1.5.7		New URL <a href="http://imp.dakosy.de">imp.dakosy.de</a> - Chapter „Components“ deleted - Chapter 1.3: Addition of note regarding the schemalocation	Schwanke	14.09.2022
1.5.8	CustodyDetails CustodStatusContainer	MRN for ATLAS 10.1 added New: Container status and SumA status	Schwanke	15.07.2024

## Change requests

**DAKOSY**  
**Datenkommunikationssystem AG**

Mattentwiete 2  
20457 Hamburg

Phone: + 49 40 37003 - 0  
Email: [info@dakosy.de](mailto:info@dakosy.de)

## Used tools

Number	Used tools
W1	This document was created with the word processing programme <b>MS Word 2021</b> .
W2	Diagrams and other XML reports have been generated GEFEG FX 7.

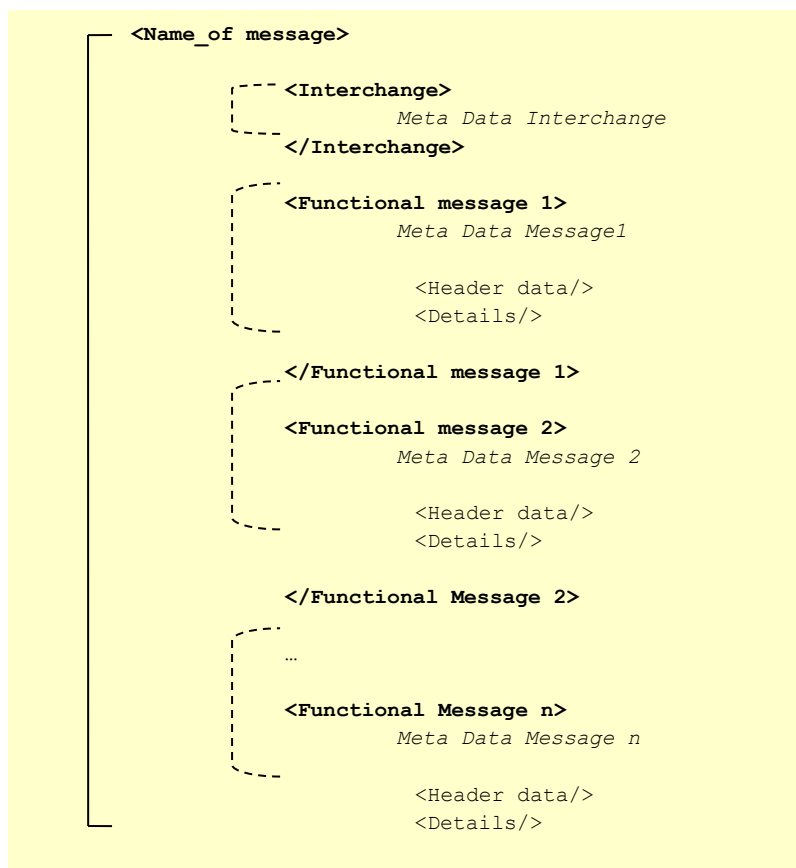
## Table of contents

<b>1</b>	<b>Messages</b>	<b>5</b>
1.1	Structure	5
1.2	Notes for using XML namespaces	6
1.3	SchemaLocation	6
<b>2</b>	<b>Message structure</b>	<b>7</b>
<b>3</b>	<b>Segment description</b>	<b>14</b>
<b>4</b>	<b>Sample Messages</b>	<b>34</b>
4.1	XML-Messages	34
4.1.1	Manifest / SumA	34
4.1.1.1	Status code 900 – Manifest Match	34
4.1.2	Customs process	35
4.1.2.1	Status code 930 –preliminary SumA	35
4.1.3	General status codes	36
4.1.3.1	Status code 978 – Documentation status	36

# 1 Messages

## 1.1 Structure

The XML messages defined in IMP are basically composed according to the following structure:



An interchange comparable with a physical transmission file contains one or more messages. Basically only documents of the same message type are incorporated. Import operation instructions, status messages or else will not be compiled within a transmission, but exclusively messages of the same type – in the present case the import operation instructions.

Functional messages are preceded by meta information describing the data concerning the physical transmission, e.g. sender and recipient of the data set, creation of data set.

## 1.2 Notes for using XML namespaces

Elements of different namespaces are used within the XML version of the Import Operation Instruction. Due to technical reasons following rules are required:

- The Root-Element has to be provided with namespace prefix imp:  
(`<imp:ImportOperationInstruction>...</imp:ImportOperationInstruction>`)
- All other elements have to be provided \*without\* namespace prefix.

## 1.3 SchemaLocation

In the future the Schemata of IMP will be published at the following URL:

Production: <https://schema.dakosy.de/imp>

Test: <https://schema-test.dakosy.de/imp>

The SchemaLocation in the ResponseMessage is expected to be changed to this URL in the mid November. The exact date will be communicated via the IMP newsletter.

## 2 Message structure

Occurrence	Element/Attribute
	<b>Status</b>
1 .. 1	xs:sequence
1 .. 1	<b>Interchange</b>
1 .. 1	xs:sequence
1 .. 1	<b>CreationTime</b>
1 .. 1	<b>ExchangeNumber</b>
0 .. 1	<b>TestIndicator</b>
0 .. 1	<b>MessageCount</b>
1 .. 1	<b>Sender</b>
1 .. 1	xs:sequence
1 .. 1	<b>ParticipantCode</b>
1 .. 1	<b>Recipient</b>
1 .. 1	xs:sequence
1 .. 1	<b>ParticipantCode</b>
1 .. unbounded	<b>StatusMessage</b>
	<i>MessageType</i>
	<i>MessageVersionID</i>
required	xs:sequence
1 .. 1	<b>MessageHeader</b>
1 .. 1	xs:sequence
1 .. 1	<b>MessageReferenceNumber</b>
1 .. 1	<b>MessageSender</b>
1 .. 1	xs:sequence
1 .. 1	<b>ParticipantCode</b>
1 .. 9	<b>MessageRecipient</b>
1 .. 1	xs:sequence
1 .. 1	<b>ParticipantCode</b>
0 .. 1	<b>StatusMessageHeaderType</b>
1 .. 1	xs:sequence
0 .. 9	<b>AdditionalReferences</b>
1 .. 1	xs:sequence
1 .. 1	<b>TypeCode</b>
1 .. 1	<b>ReferenceID</b>
1 .. 1	<b>Status</b>
1 .. 1	xs:sequence
0 .. 1	<b>StatusCode</b>
	<i>listID</i>
	<i>agencyID</i>
0 .. 1	<b>StatusDescription</b>
optional	<i>languageID</i>
0 .. 1	<b>AdditionalStatusInformation</b>
0 .. 1	<b>CustodyStatusContainer</b>
1 .. 1	xs:sequence
1 .. 1	<b>StatusCode</b>
0 .. 1	<b>StatusDescription</b>
optional	<i>languageID</i>
0 .. 1	<b>AdditionalStatusInformation</b>

Occurrence	Element/Attribute
0 .. 1	<b>EventLocation</b>
1 .. 1	xs:sequence
0 .. 1	<b>LocationID</b>
	<i>schemeID</i>
	<i>agencyID</i>
0 .. 1	<b>LocationName</b>
0 .. 1	<b>SubLocationOne</b>
1 .. 1	xs:sequence
0 .. 1	<b>LocationID</b>
0 .. 1	<b>LocationName</b>
0 .. 1	<b>SubLocationTwo</b>
1 .. 1	xs:sequence
0 .. 1	<b>LocationID</b>
	<i>schemeID</i>
	<i>agencyID</i>
0 .. 1	<b>LocationName</b>
0 .. 1	<b>Address</b>
1 .. 1	xs:sequence
0 .. 5	<b>AddressLine</b>
0 .. 1	<b>Street</b>
0 .. 1	<b>PostBoxID</b>
0 .. 1	<b>City</b>
0 .. 1	<b>PostalIdentificationCode</b>
0 .. 1	<b>CountryCode</b>
1 .. 1	<b>EventDateTime</b>
1 .. 1	xs:sequence
1 .. 1	<b>EventDate</b>
0 .. 1	<b>EventTime</b>
0 .. 1	<b>InitialSender</b>
1 .. 1	xs:sequence
0 .. 1	<b>PartyID</b>
	<i>schemeID</i>
	<i>agencyID</i>
0 .. 1	<b>Role</b>
0 .. 9	<b>InvolvedParty</b>
1 .. 1	xs:sequence
1 .. 1	<b>PartyID</b>
	<i>schemeID</i>
	<i>agencyID</i>
0 .. 3	<b>Name</b>
1 .. 1	<b>Role</b>
0 .. 1	<b>Address</b>
1 .. 1	xs:sequence
0 .. 5	<b>AddressLine</b>
0 .. 1	<b>Street</b>
0 .. 1	<b>PostBoxID</b>
0 .. 1	<b>City</b>
0 .. 1	<b>PostalIdentificationCode</b>
0 .. 1	<b>CountryCode</b>
0 .. 9	<b>InformationContact</b>

Occurrence	Element/Attribute
1 .. 1	<ul style="list-style-type: none"> <li>ContactTypeCode</li> </ul>
1 .. 1	<ul style="list-style-type: none"> <li>xs:sequence</li> </ul>
1 .. 1	<ul style="list-style-type: none"> <li>Name</li> </ul>
0 .. 1	<ul style="list-style-type: none"> <li>Telephone</li> </ul>
0 .. 1	<ul style="list-style-type: none"> <li>Fax</li> </ul>
0 .. 1	<ul style="list-style-type: none"> <li>Email</li> </ul>
<b>0 .. 1</b>	<b>TransportMeans</b>
1 .. 1	<ul style="list-style-type: none"> <li>xs:sequence</li> </ul>
0 .. 1	<ul style="list-style-type: none"> <li>TransportMeansTypeCode</li> </ul>
0 .. 1	<ul style="list-style-type: none"> <li>TransportMeansID</li> </ul>
	<ul style="list-style-type: none"> <li>schemeID</li> </ul>
	<ul style="list-style-type: none"> <li>agencyID</li> </ul>
0 .. 1	<ul style="list-style-type: none"> <li>TransportMeansName</li> </ul>
0 .. 1	<ul style="list-style-type: none"> <li>CallSign</li> </ul>
0 .. 1	<ul style="list-style-type: none"> <li>NationalityCode</li> </ul>
<b>0 .. 1</b>	<b>CarrierParty</b>
1 .. 1	<ul style="list-style-type: none"> <li>xs:sequence</li> </ul>
0 .. 1	<ul style="list-style-type: none"> <li>PartyID</li> </ul>
	<ul style="list-style-type: none"> <li>schemeID</li> </ul>
	<ul style="list-style-type: none"> <li>agencyID</li> </ul>
0 .. 3	<ul style="list-style-type: none"> <li>Name</li> </ul>
0 .. 1	<ul style="list-style-type: none"> <li>Role</li> </ul>
0 .. 1	<ul style="list-style-type: none"> <li>VATNumber</li> </ul>
<b>0 .. 1</b>	<b>EORI</b>
1 .. 1	<ul style="list-style-type: none"> <li>xs:sequence</li> </ul>
1 .. 1	<ul style="list-style-type: none"> <li>EORIReference</li> </ul>
0 .. 1	<ul style="list-style-type: none"> <li>SubsidiaryNumber</li> </ul>
0 .. 1	<ul style="list-style-type: none"> <li>TaxNumber</li> </ul>
<b>0 .. 1</b>	<b>EstimatedDepartureDateType</b>
1 .. 1	<ul style="list-style-type: none"> <li>xs:sequence</li> </ul>
0 .. 1	<ul style="list-style-type: none"> <li>EstimatedDepartureDate</li> </ul>
0 .. 1	<ul style="list-style-type: none"> <li>EstimatedDepartureTime</li> </ul>
0 .. 1	<ul style="list-style-type: none"> <li>VoyageNumber</li> </ul>
<b>0 .. 1</b>	<b>StatusMessageDetailType</b>
1 .. 1	<ul style="list-style-type: none"> <li>xs:sequence</li> </ul>
<b>0 .. 1</b>	<b>ImportReference</b>
1 .. 1	<ul style="list-style-type: none"> <li>xs:sequence</li> </ul>
1 .. 1	<ul style="list-style-type: none"> <li>IMPReferenceID</li> </ul>
0 .. 1	<ul style="list-style-type: none"> <li>EquipmentType</li> </ul>
<b>0 .. unbounded</b>	<b>ReferenceType</b>
1 .. 1	<ul style="list-style-type: none"> <li>xs:sequence</li> </ul>
1 .. 1	<ul style="list-style-type: none"> <li>TypeCode</li> </ul>
	<ul style="list-style-type: none"> <li>listID</li> </ul>
	<ul style="list-style-type: none"> <li>agencyID</li> </ul>
1 .. 1	<ul style="list-style-type: none"> <li>ReferenceID</li> </ul>
<b>0 .. 1</b>	<b>ContainerDetails</b>
1 .. 1	<ul style="list-style-type: none"> <li>xs:sequence</li> </ul>
<b>1 .. 1</b>	<b>ContainerID</b>
	<ul style="list-style-type: none"> <li>agencyID</li> </ul>
0 .. 1	<ul style="list-style-type: none"> <li>ShippersOwnIndicator</li> </ul>

Occurrence	Element/Attribute
0 .. 1	ContainerTypeISOCode
0 .. 1	LengthCode
0 .. 1	HeightCode
0 .. 1	ExcessHeight
0 .. 1	ExcessLenghtFront
0 .. 1	ExcessLenghtRear
0 .. 1	ExcessWidthLeft
0 .. 1	ExcessWidthRight
0 .. 1	TotalHight
0 .. 1	TotalLength
0 .. 1	ClipOnUnitIndicator
0 .. 1	ClipOnUnitID
0 .. 1	Temperature
required	unitCode
0 .. 1	MinimumTemperature
required	unitCode
0 .. 1	MaximumTemperature
required	unitCode
<b>0 .. 1</b>	<b>GrossWeight</b>
required	unitCode
0 .. 1	NetWeight
required	unitCode
<b>0 .. 1</b>	<b>TareWeight</b>
required	unitCode
0 .. 1	ClearanceID
0 .. 1	GatePassportRequiredIndicator
0 .. 1	Remark
<b>0 .. unbounded</b>	<b>SealType</b>
1 .. 1	xs:sequence
1 .. 1	SealID
0 .. 1	SealIssuerQualifierCode
	listID
	agencyID
0 .. 1	SealIssuerName
0 .. 1	SealConditionCode
	agencyID
	codeListID
<b>0 .. 1</b>	<b>InlandCarriageTransportmeans</b>
1 .. 1	xs:sequence
0 .. 1	TransportMeansTypeCode
<b>0 .. 9999</b>	<b>ATBDetails</b>
1 .. 1	xs:sequence
1 .. 1	ATBNumber
0 .. 1	ConsolidationFlag
1 .. 1	SequentialNumber
<b>0 .. 1</b>	<b>PreviousCustomsReferenceData</b>
1 .. 1	xs:sequence
1 .. 1	PreviousAdministrativeReferenceType
0 .. 1	CustomsReferenceNumber
0 .. 1	CustomsSequenceNumber

Occurrence	Element/Attribute
1 .. 1	PackageCount
0 .. 1	PackageTypeCode
	agencyID
<b>0 .. 1</b>	<b>GrossWeightMeasure</b>
required	unitCode
0 .. 1	GoodsDescription
0 .. 1	Spo
0 .. 1	BillOfLadingID
0 .. 1	GoodsID
0 .. 1	ZaaType
<b>0 .. 1</b>	<b>CustodianParty</b>
1 .. 1	xs:sequence
<b>0 .. 1</b>	<b>EORI</b>
1 .. 1	xs:sequence
1 .. 1	EORIReference
0 .. 1	SubsidiaryNumber
0 .. 1	ExpiryDate
<b>0 .. 5</b>	<b>SubsequentCustomsDeclarationStatusData</b>
1 .. 1	xs:sequence
1 .. 1	CustomsProceduresTypeCode
0 .. 1	CustomsReference
0 .. 1	OtherRegistrationNumber
<b>0 .. 9999</b>	<b>CustodyDetails</b>
1 .. 1	xs:sequence
1 .. 1	ATBNumber
0 .. 1	MRN
0 .. 1	ConsolidationFlag
1 .. 1	SequentialNumber
<b>0 .. 1</b>	<b>PreviousCustomsReferenceData</b>
1 .. 1	xs:sequence
1 .. 1	PreviousAdministrativeReferenceType
1 .. 1	PackageCount
0 .. 1	PackageTypeCode
	agencyID
<b>0 .. 1</b>	<b>GrossWeightMeasure</b>
required	unitCode
0 .. 1	GoodsDescription
0 .. 1	Spo
0 .. 1	BillOfLadingID
0 .. 1	GoodsID
0 .. 1	ZaaType
<b>0 .. 1</b>	<b>CustodianParty</b>
1 .. 1	xs:sequence
<b>0 .. 1</b>	<b>EORI</b>
1 .. 1	xs:sequence
1 .. 1	EORIReference
0 .. 1	SubsidiaryNumber
0 .. 1	ExpiryDate
<b>0 .. 5</b>	<b>SubsequentCustomsDeclarationStatusData</b>
	xs:sequence

Occurrence	Element/Attribute
1 .. 1	<ul style="list-style-type: none"> <li>— CustomsProceduresTypeCode</li> <li>— CustomsReference</li> <li>— OtherRegistrationNumber</li> </ul>
1 .. 1	
0 .. 1	
0 .. 1	
<b>0 .. 1</b>	<b>CustomsDataList</b>
1 .. 1	xs:sequence
<b>0 .. 999</b>	<b>CustomsData</b>
1 .. 1	xs:sequence
0 .. 1	SeqNumber
0 .. 1	CustomsProceduresTypeCode
0 .. 1	CustomsReference
<b>0 .. 1</b>	<b>PlaceAndTimeOfInspection</b>
1 .. 1	xs:sequence
<b>0 .. 1</b>	<b>PlaceOfInspection</b>
1 .. 1	xs:sequence
0 .. 1	LocationID
	<i>schemeID</i>
	<i>agencyID</i>
0 .. 1	LocationName
<b>0 .. 1</b>	<b>SubLocationOne</b>
1 .. 1	xs:sequence
0 .. 1	LocationID
0 .. 1	LocationName
<b>0 .. 1</b>	<b>TimeOfInspection</b>
1 .. 1	xs:sequence
1 .. 1	date
1 .. 1	time
0 .. 1	StatusConfirmedByVeterinaryOffice
<b>0 .. 1</b>	<b>VeterinarianDataList</b>
1 .. 1	xs:sequence
<b>1 .. unbounded</b>	<b>VeterinarianData</b>
1 .. 1	xs:sequence
1 .. 1	SeqNumber
1 .. 1	CommonVeterinaryEntryDocumentNumber
<b>0 .. 1</b>	<b>ReleaseOrderData</b>
1 .. 1	xs:sequence
0 .. 1	ReleaseNumber
0 .. 1	ExpiryDate
<b>0 .. 1</b>	<b>ReturnLocationData</b>
1 .. 1	xs:sequence
<b>0 .. 1</b>	<b>EmptyContainerDepot</b>
1 .. 1	xs:sequence
0 .. 1	LocationID
	<i>schemeID</i>
	<i>agencyID</i>
<b>0 .. 1</b>	<b>SubLocationOne</b>
1 .. 1	xs:sequence
0 .. 1	LocationID
0 .. 1	LocationName

Occurrence	Element/Attribute
0 .. 1	TurnInReference
0 .. 1	UnloadingPermission
1 .. 1	xs:sequence
0 .. 1	MRN
0 .. 1	TotalGrossWeight
required	unitCode
0 .. 1	TotalNumberOfPackages
0 .. 1	NumberOfSeals
0 .. 1	Seals
1 .. unbounded	xs:sequence
1 .. 99	Seal
1 .. 1	xs:sequence
1 .. 1	SealID
0 .. 1	NCTSPositions
1 .. 1	xs:sequence
0 .. 999	NCTSPosition
0 .. 1	UnloadingRemarks
1 .. 1	xs:sequence
0 .. 1	MRN
0 .. 1	NCTSPositions
0 .. 1	AdditionalInformation
optional	languageID
0 .. 10	AdditionalStatusDate
1 .. 1	xs:sequence
1 .. 1	StatusDateType
1 .. 1	StatusDate
1 .. 1	xs:sequence
1 .. 1	date
0 .. 1	time

### 3 Segment description

Element/Attribute	Annotation				
<b>Status</b>	<p><b>Description</b> IMP-Statusnachrichten</p> <p><b>Description</b> \$Rev\$: \$Date\$:</p>				
xs:sequence	<b>Occurrence</b> 1 .. 1				
<b>Interchange</b>	<p><b>Occurrence</b> 1 .. 1</p> <p><b>Description</b> Each Interchange starts with an element containing some meta information, followed by one or more messages.</p>				
xs:sequence	<b>Occurrence</b> 1 .. 1				
<b>CreationTime</b>	<p><b>Occurrence</b> 1 .. 1</p> <p><b>Description</b> Date and time of document creation. Format : 2016-08-31T13:20:00</p> <p><b>Example</b> 2016-09-01T13:27:00</p>				
<b>ExchangeNumber</b>	<p><b>Occurrence</b> 1 .. 1</p> <p><b>Length</b> 1 .. 14</p> <p><b>Description</b> A unique reference number of an interchange.</p> <p><b>Example</b> 000ICEN4040857</p>				
<b>TestIndicator</b>	<p><b>Occurrence</b> 0 .. 1</p> <p><b>Name</b> Test Indicator</p>				
<b>MessageCount</b>	<p><b>Occurrence</b> 0 .. 1</p> <p><b>FractionDigits</b> 0</p> <p><b>Inclusive</b> 1 ..</p> <p><b>Description</b> Number of messages (elements) within the interchange</p>				
<b>Sender</b>	<p><b>Occurrence</b> 1 .. 1</p> <p><b>Description</b> Information about the party who assembled and sent an interchange</p>				
xs:sequence	<b>Occurrence</b> 1 .. 1				
<b>ParticipantCode</b>	<p><b>Occurrence</b> 1 .. 1</p> <p><b>Length</b> 1 .. 17</p> <p><b>Name</b> Participant code</p>				
<b>Recipient</b>	<p><b>Occurrence</b> 1 .. 1</p> <p><b>Description</b> Contains Information about the party receiving an Interchange. This party may forward the whole interchange or split it up into individual messages which will be further processed.</p>				
xs:sequence	<b>Occurrence</b> 1 .. 1				
<b>ParticipantCode</b>	<p><b>Occurrence</b> 1 .. 1</p> <p><b>Length</b> 1 .. 17</p> <p><b>Name</b> Participant code</p>				
<b>StatusMessage</b>	<b>Occurrence</b> 1 .. unbounded				
<i>MessageType</i>	<table border="1"> <thead> <tr> <th colspan="2">Applicable Codes</th> </tr> </thead> <tbody> <tr> <td><b>StatusMessage</b></td> <td>StatusMessage</td> </tr> </tbody> </table>	Applicable Codes		<b>StatusMessage</b>	StatusMessage
Applicable Codes					
<b>StatusMessage</b>	StatusMessage				
<i>MessageVersionID</i>	<p><b>Fixed</b> 1.0</p> <p><b>Use</b> required</p>				
xs:sequence	<b>Occurrence</b> 1 .. 1				
<b>MessageHeader</b>	<p><b>Occurrence</b> 1 .. 1</p> <p><b>Description</b> The message header contains meta information about an actual message which is transmitted as part of an interchange.</p>				
xs:sequence	<b>Occurrence</b> 1 .. 1				

Element/Attribute	Annotation
MessageReferenceNumber	<p><b>Occurrence</b> 1 .. 1</p> <p><b>Length</b> .. 35</p> <p><b>Description</b> Unique reference number identifying a single message. An interchange may contain more than one message.</p> <p><b>Example</b> 47110815</p>
MessageSender	<p><b>Occurrence</b> 1 .. 1</p> <p><b>Description</b> This element contains information about the actual sender of a message (which might be different from the party who assembled and sent an interchange)</p>
xs:sequence	<b>Occurrence</b> 1 .. 1
ParticipantCode	<p><b>Occurrence</b> 1 .. 1</p> <p><b>Length</b> 1 .. 17</p> <p><b>Name</b> Participant code</p>
MessageRecipient	<p><b>Occurrence</b> 1 .. 9</p> <p><b>Description</b> This element contains information about a message's recipient/s.</p>
xs:sequence	<b>Occurrence</b> 1 .. 1
ParticipantCode	<p><b>Occurrence</b> 1 .. 1</p> <p><b>Length</b> 1 .. 17</p> <p><b>Name</b> Participant code</p>
StatusMessageHeaderType	<b>Occurrence</b> 0 .. 1
xs:sequence	<b>Occurrence</b> 1 .. 1
AdditionalReferences	<p><b>Occurrence</b> 0 .. 9</p> <p><b>Description</b> Used to specify one or more additional reference numbers (depending on the use case)</p>
xs:sequence	<b>Occurrence</b> 1 .. 1
TypeCode	<p><b>Occurrence</b> 1 .. 1</p> <p><b>Name</b> Reference code qualifier</p> <p><b>Description</b> Code qualifying a reference.</p> <p><b>Remark</b> Code um eine Referenzart anzugeben</p> <p><b>Applicable Codes</b></p> <p><b>ANK</b> Reference number assigned by third party BGM reference or message reference of incoming message to which the status is related to.</p> <p><b>BM</b> Bill of lading number</p> <p>Reference number assigned to a bill of lading, see: 1001 = 705.</p>
ReferenceID	<p><b>Occurrence</b> 1 .. 1</p> <p><b>Length</b> 1 .. 35</p> <p><b>Description</b> reference identifier: the kind of reference is defined in TypeCode</p>
Status	<b>Occurrence</b> 1 .. 1
xs:sequence	<b>Occurrence</b> 1 .. 1
StatusCode	<p><b>Occurrence</b> 0 .. 1</p> <p><b>Description</b> Code identifying the status event that should be reported. For the IMP, a combination of UN/EDIFACT code list 9055 and IMP-specific codes is used.</p>
listID	<b>Description</b> To identify the codelist, if necessary
agencyID	
StatusDescription	<p><b>Occurrence</b> 0 .. 1</p> <p><b>Length</b> .. 35</p> <p><b>Description</b> Klartextbeschreibung und/oder weitere Anmerkungen zum gemeldeten Ereignis</p>

Element/Attribute	Annotation
	<b>Description</b> Plain text description and/or additional information about the status event
<i>languageID</i>	<b>Use</b> optional
<b>AdditionalStatusInformation</b>	<b>Occurrence</b> 0 .. 1 <b>Length</b> 1 .. 35 <b>Description</b> Additional information for the status as a constant. Example: CONFIRMED
<b>CustodyStatusContainer</b>	<b>Occurrence</b> 0 .. 1 <b>Description</b> Only for status referring to the summary declaration: in case of land-side deliveries a container can contain more than one summary declaration (MRN or ATB). The IMP then calculates the overall container status relevant for further processing. In case of sea-side deliveries the element is identical with the "status" element. The custody status of the container (CustodyStatusContainer) was introduced for the terminal operators.
xs:sequence	<b>Occurrence</b> 1 .. 1
<b>StatusCode</b>	<b>Occurrence</b> 1 .. 1
<b>StatusDescription</b>	<b>Occurrence</b> 0 .. 1 <b>Length</b> .. 35
<i>languageID</i>	<b>Use</b> optional
<b>AdditionalStatusInformation</b>	<b>Occurrence</b> 0 .. 1 <b>Length</b> 1 .. 35 <b>Description</b> Additional information for the status as a constant. Example: CONFIRMED
<b>EventLocation</b>	<b>Occurrence</b> 0 .. 1 <b>Description</b> Location or place where an event has occurred - if not event location is specified, transport means information must be submitted.
xs:sequence	<b>Occurrence</b> 1 .. 1
<b>LocationID</b>	<b>Occurrence</b> 0 .. 1 <b>Length</b> 1 .. 17 <b>Description</b> To identify a location or place with an identifier (usually this will be the UN Location Code)
<i>schemeID</i>	<b>Description</b> To identify the identification scheme
<i>agencyID</i>	<b>Description</b> To identify the responsible agency <b>Remark</b> Use codes from EDIFACT codelist 3055
<b>LocationName</b>	<b>Occurrence</b> 0 .. 1 <b>Length</b> 1 .. 35 <b>Description</b> The name of a location or place in plain text
<b>SubLocationOne</b>	<b>Occurrence</b> 0 .. 1 <b>Description</b> Location or place related to the "main" location. Usually used provide greater detail (e.g. the terminal, if the "main" location is a sea port)
xs:sequence	<b>Occurrence</b> 1 .. 1
<b>LocationID</b>	<b>Occurrence</b> 0 .. 1 <b>Length</b> 1 .. 17 <b>Description</b> To identify a location or place with an identifier
<b>LocationName</b>	<b>Occurrence</b> 0 .. 1 <b>Length</b> 1 .. 35 <b>Description</b> The name of a location or place in plain text
<b>SubLocationTwo</b>	<b>Occurrence</b> 0 .. 1

Element/Attribute	Annotation
	<b>Description</b> Location or place related to the "main" location. Usually used provide greater detail (e.g. the terminal, if the "main" location is a sea port)
xs:sequence	<b>Occurrence</b> 1 .. 1
<b>LocationID</b>	<b>Occurrence</b> 0 .. 1 <b>Length</b> 1 .. 25 <b>Description</b> To identify a location or place with an identifier
<i>schemeID</i>	<b>Description</b> To identify the identification scheme
<i>agencyID</i>	<b>Description</b> To identify the responsible agency <b>Remark</b> Use codes from EDIFACT codelist 3055
<b>LocationName</b>	<b>Occurrence</b> 0 .. 1 <b>Length</b> 1 .. 17 <b>Description</b> The name of a location or place in plain text
<b>Address</b>	<b>Occurrence</b> 0 .. 1 <b>Description</b> Address information
xs:sequence	<b>Occurrence</b> 1 .. 1
<b>AddressLine</b>	<b>Occurrence</b> 0 .. 5 <b>Length</b> 1 .. 35 <b>Description</b> Field to contain unstructured address information
<b>Street</b>	<b>Occurrence</b> 0 .. 1 <b>Length</b> .. 35 <b>Description</b> Street name and house number
<b>PostBoxID</b>	<b>Occurrence</b> 0 .. 1 <b>Length</b> 1 .. 20 <b>Description</b> Post box number
<b>City</b>	<b>Occurrence</b> 0 .. 1 <b>Length</b> 1 .. 35 <b>Description</b> Name of the city / location
<b>PostalIdentificationCode</b>	<b>Occurrence</b> 0 .. 1 <b>Length</b> 1 .. 9 <b>Description</b> Postal Identification of an address or location (ZIP-Code)
<b>CountryCode</b>	<b>Occurrence</b> 0 .. 1 <b>Pattern</b> [A-Z]{2} <b>Description</b> Country code as defined in ISO 3166-1.
<b>EventDateTime</b>	<b>Occurrence</b> 1 .. 1 <b>Description</b> Date and Time specifying when an event has occurred
xs:sequence	<b>Occurrence</b> 1 .. 1
<b>EventDate</b>	<b>Occurrence</b> 1 .. 1
<b>EventTime</b>	<b>Occurrence</b> 0 .. 1
<b>InitialSender</b>	<b>Occurrence</b> 0 .. 1 <b>Description</b> This segment may be used to provide information about the original message sender, e.g. the terminal who reported the "Lösch-Ist" (actual deletion). <b>Name</b> Initial Sender
xs:sequence	<b>Occurrence</b> 1 .. 1
<b>PartyID</b>	<b>Occurrence</b> 0 .. 1 <b>Length</b> 1 .. 17 <b>Description</b> Further DAKOSY participant codes possible.
<b>Applicable Codes</b>	
<b>PGZK</b>	Pflanzengesundheitskontrolle

Element/Attribute	Annotation
	<b>Applicable Codes</b>
	<b>VETI</b> Veterinär- und Einfuhramt
	<b>ZOLL</b> ATLAS bzw. ZAPP
— <i>schemeID</i>	<b>Description</b> To identify the identification scheme
— <i>agencyID</i>	<b>Description</b> To identify the responsible agency
	<b>Remark</b> Use codes from EDIFACT codelist 3055
— <b>Role</b>	<b>Occurrence</b> 0 .. 1
	<b>Length</b> 1 .. 17
	<b>Description</b> For certain situations it might be necessary to indicate the "role" a certain party is taking.
	<b>Applicable Codes</b>
	<b>DDB</b> Initial Sender
— <b>InvolvedParty</b>	<b>Occurrence</b> 0 .. 9
	<b>Description</b> Details on a party involved in an IMP process. The "role" attribute describes, how the party is involved with the process.
— <i>xs:sequence</i>	<b>Occurrence</b> 1 .. 1
— <b>PartyID</b>	<b>Occurrence</b> 1 .. 1
	<b>Length</b> 1 .. 17
	<b>Description</b> Party identifier, assigned by the specified agency
— <i>schemeID</i>	<b>Description</b> To identify the identification scheme
— <i>agencyID</i>	<b>Description</b> To identify the responsible agency
	<b>Remark</b> Use codes from EDIFACT codelist 3055
— <b>Name</b>	<b>Occurrence</b> 0 .. 3
	<b>Length</b> 1 .. 35
	<b>Description</b> Name or department of a contact
— <b>Role</b>	<b>Occurrence</b> 1 .. 1
	<b>Length</b> 1 .. 17
	<b>Description</b> For certain situations it might be necessary to indicate the "role" a certain party is taking.
— <b>Address</b>	<b>Occurrence</b> 0 .. 1
	<b>Description</b> Address information
— <i>xs:sequence</i>	<b>Occurrence</b> 1 .. 1
— <b>AddressLine</b>	<b>Occurrence</b> 0 .. 5
	<b>Length</b> 1 .. 35
	<b>Description</b> Field to contain unstructured address information
— <b>Street</b>	<b>Occurrence</b> 0 .. 1
	<b>Length</b> .. 35
	<b>Description</b> Street name and house number
— <b>PostBoxID</b>	<b>Occurrence</b> 0 .. 1
	<b>Length</b> 1 .. 20
	<b>Description</b> Post box number
— <b>City</b>	<b>Occurrence</b> 0 .. 1
	<b>Length</b> 1 .. 35
	<b>Description</b> Name of the city / location
— <b>PostalIdentificationCode</b>	<b>Occurrence</b> 0 .. 1
	<b>Length</b> 1 .. 9
	<b>Description</b> Postal Identification of an address or location (ZIP-Code)

Element/Attribute	Annotation
CountryCode	<p>Occurrence 0 .. 1</p> <p>Pattern [A-Z]{2}</p> <p>Description Country code as defined in ISO 3166-1.</p>
InformationContact	<p>Occurrence 0 .. 9</p> <p>Description Contact Information</p>
ContactTypeCode	<p>Remark Es gilt EDIFACT Codeliste 3139</p> <p>Remark Use EDIFACT Codelist 3139</p>
xs:sequence	<p>Occurrence 1 .. 1</p>
Name	<p>Occurrence 1 .. 1</p> <p>Length 1 .. 35</p> <p>Description Name or department of a contact</p>
Telephone	<p>Occurrence 0 .. 1</p> <p>Length 1 .. 35</p> <p>Description Telephone communication number</p>
Fax	<p>Occurrence 0 .. 1</p> <p>Length 1 .. 35</p> <p>Description Telefax communication number</p>
Email	<p>Occurrence 0 .. 1</p> <p>Length 3 .. 70</p> <p>Description Email Address</p>
TransportMeans	<p>Occurrence 0 .. 1</p> <p>Description Information on the means of transport to which a status event is related.</p>
xs:sequence	<p>Occurrence 1 .. 1</p>
TransportMeansTypeCode	<p>Occurrence 0 .. 1</p> <p>Length 1 .. 8</p> <p>Description Code specifying the means of transport.</p> <p>Code list responsible agency: UNECE</p> <p>Code list responsible agency name: United Nations Economic Commission for Europe</p> <p>Code list responsible agency code: 6</p> <p>Code list: Rec 28</p> <p>Code list name: Transport Means Codes</p> <p>Code list version: 2007</p> <p>Code list issue date: CL 2007-04</p>
<b>Applicable Codes</b>	
11	Ship
13	Ocean vessel
16	Barge
31	Truck
Automotive vehicle designed for hauling loads.	

Element/Attribute	Annotation
	<b>Applicable Codes</b> <b>210</b> Train, railroad One or more rail wagons pulled or pushed by one or more locomotive units, or self-propelled, that move over rail tracks. <b>TBN</b> to be nominated
TransportMeansID	<b>Occurrence</b> 0 .. 1 <b>Length</b> 1 .. 35 <b>Description</b> The vessel's IMO-number
<i>schemeID</i>	<b>Default</b> 103
<i>agencyID</i>	<b>Default</b> 11
TransportMeansName	<b>Occurrence</b> 0 .. 1 <b>Length</b> 1 .. 35 <b>Description</b> Name of the means of transport
CallSign	<b>Occurrence</b> 0 .. 1 <b>Length</b> 1 .. 7 <b>Description</b> Call sign of a vessel
NationalityCode	<b>Occurrence</b> 0 .. 1 <b>Pattern</b> [A-Z]{2} <b>Name</b> Nationality <b>Description</b> Nationality of the transport means, e.g. flag of a ship
CarrierParty	<b>Occurrence</b> 0 .. 1 <b>Description</b> Company who owns the means of transport
xs:sequence	<b>Occurrence</b> 1 .. 1
PartyID	<b>Occurrence</b> 0 .. 1 <b>Length</b> 1 .. 17 <b>Description</b> Carrier Code <b>Example</b> HLAG <b>Remark</b> Use either the SCAC-Code ( <i>agencyID</i> = 182) or the DAKOSY participant code ( <i>agencyID</i> = DAK)
<i>schemeID</i>	<b>Description</b> To identify the identification scheme
<i>agencyID</i>	<b>Description</b> To identify the responsible agency <b>Remark</b> Use codes from EDIFACT codelist 3055
Name	<b>Occurrence</b> 0 .. 3 <b>Length</b> 1 .. 35 <b>Description</b> Name or department of a contact
Role	<b>Occurrence</b> 0 .. 1 <b>Length</b> 1 .. 17 <b>Description</b> For certain situations it might be necessary to indicate the "role" a certain party is taking.
VATNumber	<b>Occurrence</b> 0 .. 1 <b>Length</b> 1 .. 14 <b>Description</b> Value added tax identification number
EORI	<b>Occurrence</b> 0 .. 1
xs:sequence	<b>Occurrence</b> 1 .. 1
EORIReference	<b>Occurrence</b> 1 .. 1 <b>Length</b> .. 17 <b>Pattern</b> [A-Z]{2}[0-9A-Z]{2,15} <b>Description</b> Economic Operator Registration and Identification: Central database which provides information on all economic operators. Each of them gets a EU-wide unique registry

Element/Attribute	Annotation
	number.
	<b>Remark</b> Structure: 1-2 Country code 2-17 alphanumeric value
SubsidiaryNumber	<b>Occurrence</b> 0 .. 1 <b>Pattern</b> [0-9]{4} <b>Description</b> Branch number concerning the EORI. Only applicable to German EORI numbers. The head office is usually assigned to '0000'.
TaxNumber	<b>Occurrence</b> 0 .. 1 <b>Length</b> 1 .. 12 <b>Description</b> Steuernummer
EstimatedDepartureDateType	<b>Occurrence</b> 0 .. 1 <b>Description</b> Estimated date and time of departure
xs:sequence	<b>Occurrence</b> 1 .. 1
EstimatedDepartureDate	<b>Occurrence</b> 0 .. 1 <b>Description</b> Estimated date of departure
EstimatedDepartureTime	<b>Occurrence</b> 0 .. 1 <b>Description</b> Estimated time of departure
VoyageNumber	<b>Occurrence</b> 0 .. 1 <b>Length</b> 1 .. 17 <b>Description</b> Voyage number <b>Remark</b> EDIFACT TDT/8028
StatusMessageDetailType	<b>Occurrence</b> 0 .. 1
xs:sequence	<b>Occurrence</b> 1 .. 1
ImportReference	<b>Occurrence</b> 0 .. 1 <b>Description</b> The Import Reference affected by the status change. If the process is not associated with an IMP reference, the B/L number and Container ID have to be reported instead.
xs:sequence	<b>Occurrence</b> 1 .. 1
IMPReferenceID	<b>Occurrence</b> 1 .. 1 <b>Length</b> 18 .. 18 <b>Pattern</b> [IS]{1}[A-Z]{2}\d{6}[012]\d{8} <b>Description</b> Reference ID identifying an import process. Assigned by IMP. <b>Example</b> IHH180510100002683 <b>Remark</b> Structure: 01 - 01 = 'I' 02 - 03 = system, that generated the reference (dbh, DAKOSY); values: "HB", "HH" 04 - 09 = Date of generation, format YYMMDD 10 - 10 = Import Operation Instruction with container (1), general cargo (0) or "LCL-IOI" (2) 11 - 17 = consecutive number per day 18 - 18 = check digit (according to ISO 6346)
EquipmentType	<b>Occurrence</b> 0 .. 1 <b>Description</b> A code qualifying the equipment
ReferenceType	<b>Occurrence</b> 0 .. unbounded <b>Description</b> To specify miscellaneous references; the type of reference is qualified with TypeCode. In case of a transport-related status message, this element (which is repeated as needed) is used to carry the IMP Reference(s) affected by the status change.
xs:sequence	<b>Occurrence</b> 1 .. 1

Element/Attribute	Annotation
<b>TypeCode</b>	<p><b>Occurrence</b> 1 .. 1  <b>Name</b> Reference code qualifier  <b>Description</b> Code qualifying a reference.  <b>Remark</b> Code um eine Referenzart anzugeben</p> <p><b>Applicable Codes</b></p> <p><b>BNR</b> ZAPP-Reference, B-number  <b>SNR</b> ZAPP-Reference, S-number  <b>AEI</b> Registration number of previous Customs declaration  Registration number of the Customs declaration lodged for the previous Customs procedure.  <b>FF</b> Consignment identifier, freight forwarder assigned  [1460] Reference number assigned by the freight forwarder to identify a particular consignment.</p>
<i>listID</i>	<p><b>Default</b> 3055  <b>Length</b> 1 .. 9</p>
<i>agencyID</i>	<p><b>Default</b> 6</p>
<b>ReferenceID</b>	<p><b>Occurrence</b> 1 .. 1  <b>Length</b> 1 .. 35  <b>Description</b> reference identifier: the kind of reference is defined in TypeCode</p>
<b>ContainerDetails</b>	<p><b>Occurrence</b> 0 .. 1  <b>Description</b> Properties of a specific container affected by a status event.</p>
xs:sequence	<p><b>Occurrence</b> 1 .. 1</p>
<b>ContainerID</b>	<p><b>Occurrence</b> 1 .. 1  <b>Description</b> Container ID including both prefix and numeric part (format PPPNNNNNNZ, for official numbers, the prefix must be a value listed in BIC code list!)</p>
<i>agencyID</i>	<p><b>Applicable Codes</b></p> <p><b>5</b>  <b>ZZZ</b></p>
<b>ShippersOwnIndicator</b>	<p><b>Occurrence</b> 0 .. 1  <b>Length</b> .. 5  <b>Pattern</b> [01] true false  <b>Name</b> boolean data typ  <b>Description</b> Indicates that a container number is not an official container number</p>
<b>ContainerTypeISOCode</b>	<p><b>Occurrence</b> 0 .. 1  <b>Length</b> 1 .. 4  <b>Description</b> Container type according to ISO code system - see ISO ???</p>
<b>LengthCode</b>	<p><b>Occurrence</b> 0 .. 1  <b>Length</b> 1 .. 2  <b>Description</b> Length of the container, coded according to DAKOSY code system</p>
<b>HeightCode</b>	<p><b>Occurrence</b> 0 .. 1  <b>Length</b> 1 .. 2  <b>Description</b> Height of the container according to DAKOSY code system</p>

Element/Attribute	Annotation
ExcessHeight	<p>Occurrence 0 .. 1</p> <p>FractionDigits 0</p> <p>TotalDigits 3</p> <p>Pattern \d{1,3}</p> <p>Description Height extending the standard value, figures given in centimeters</p>
ExcessLenghtFront	<p>Occurrence 0 .. 1</p> <p>FractionDigits 0</p> <p>TotalDigits 3</p> <p>Pattern \d{1,3}</p> <p>Description Front length extending the standard value, figures given in centimeters</p>
ExcessLenghtRear	<p>Occurrence 0 .. 1</p> <p>FractionDigits 0</p> <p>TotalDigits 3</p> <p>Pattern \d{1,3}</p> <p>Description Rear length extending the standard value, figures given in centimeters</p>
ExcessWidthLeft	<p>Occurrence 0 .. 1</p> <p>FractionDigits 0</p> <p>TotalDigits 3</p> <p>Pattern \d{1,3}</p> <p>Description Left width extending the standard value, figures given in centimeters</p>
ExcessWidthRight	<p>Occurrence 0 .. 1</p> <p>FractionDigits 0</p> <p>TotalDigits 3</p> <p>Pattern \d{1,3}</p> <p>Description Right width extending the standard value, figures given in centimeters</p>
TotalHight	<p>Occurrence 0 .. 1</p> <p>TotalDigits 15</p> <p>Description Total height including external (non-ISO) equipment</p> <p>Questions Wird in SMDG EDIFACT Nachricht genutzt</p>
TotalLength	<p>Occurrence 0 .. 1</p> <p>TotalDigits 15</p> <p>Description Total length including external (non-ISO) equipment</p> <p>Questions Wird in SMDG EDIFACT Nachricht genutzt</p>
ClipOnUnitIndicator	<p>Occurrence 0 .. 1</p> <p>Length .. 5</p> <p>Pattern [01] true false</p> <p>Name boolean data typ</p> <p>Description Indicates, whether a clip-pn usit is attached to the container</p>
ClipOnUnitID	<p>Occurrence 0 .. 1</p> <p>Length 1 .. 15</p> <p>Description Identifier or serial number of a clip-on unit</p>
Temperature	<p>Occurrence 0 .. 1</p> <p>TotalDigits 15</p> <p>Description Temperature that the goods in this container have to be kept at</p> <p>Remark Format +/-999</p>

Element/Attribute	Annotation
└─ unitCode	Use required <b>Applicable Codes</b> CEL FAH
└─ MinimumTemperature	Occurrence 0 .. 1 TotalDigits 15 Description Temperature
└─ unitCode	Use required <b>Applicable Codes</b> CEL FAH
└─ MaximumTemperature	Occurrence 0 .. 1 TotalDigits 15 Description Temperature Questions wird in SMDG EDIFACT Nachricht benutzt
└─ unitCode	Use required <b>Applicable Codes</b> CEL FAH
└─ GrossWeight	Occurrence 0 .. 1 Description Gross weight of the container in KGM Example 550.45
└─ unitCode	Use required Example E4
└─ NetWeight	Occurrence 0 .. 1 Description Net weight of the container in KGM Example 42.0
└─ unitCode	Use required Example 58 <b>Applicable Codes</b> KGM
└─ TareWeight	Occurrence 0 .. 1 Description Tare weight
└─ unitCode	Use required
└─ ClearanceID	Occurrence 0 .. 1 Length .. 15 Description Release Number Remark Required, if StuffingLevelCode = L
└─ GatePassportRequiredIndicator	Occurrence 0 .. 1 Length .. 5 Pattern [01] true false Name boolean data typ Description Indicates, whether a gate passport is required by the shipowner
└─ Remark	Occurrence 0 .. 1 Questions Hier muss noch entschieden werden, bis zu welchem Punkt die Textangaben aus SMDG verarbeitet werden können / sollen
└─ SealType	Occurrence 0 .. unbounded Description Information about a seal (e.g. a seal applied by customs)
└─ xs:sequence	Occurrence 1 .. 1

Element/Attribute	Annotation																
SealID	<p><b>Occurrence</b> 1 .. 1</p> <p><b>Length</b> 1 .. 35</p> <p><b>Description</b> Seal identifier</p>																
SealIssuerQualifierCode	<p><b>Occurrence</b> 0 .. 1</p> <p><b>Name</b> Sealing party name code</p> <p><b>Description</b> Code specifying the name of the sealing party.</p>																
listID	<b>Default</b> 9303																
agencyID	<b>Default</b> 6																
SealIssuerName	<p><b>Occurrence</b> 0 .. 1</p> <p><b>Length</b> 1 .. 35</p> <p><b>Description</b> Name of the seal issuing party / agency / authority</p>																
SealConditionCode	<p><b>Occurrence</b> 0 .. 1</p> <p><b>Name</b> Seal condition code</p> <p><b>Description</b> Code indicating the condition of a seal</p>																
agencyID																	
codeListID																	
InlandCarriageTransportmeans	<p><b>Occurrence</b> 0 .. 1</p> <p><b>Description</b> Information on the means of transport at delivery or pick up (truck, rail, barge etc). Will be sent with the status messages Gate-In and Gate-Out.</p>																
xs:sequence	<b>Occurrence</b> 1 .. 1																
TransportMeansTypeCode	<p><b>Occurrence</b> 0 .. 1</p> <p><b>Length</b> 1 .. 8</p> <p><b>Description</b> Code specifying the means of transport.</p> <p><b>Applicable Codes</b></p> <table border="0"> <tr> <td><b>11</b></td> <td>Ship</td> </tr> <tr> <td><b>13</b></td> <td>Ocean vessel</td> </tr> <tr> <td><b>16</b></td> <td>Barge</td> </tr> <tr> <td><b>31</b></td> <td>Truck</td> </tr> <tr> <td colspan="2">Automotive vehicle designed for hauling loads.</td> </tr> <tr> <td><b>210</b></td> <td>Train, railroad</td> </tr> <tr> <td colspan="2">One or more rail wagons pulled or pushed by one or more locomotive units, or self-propelled, that move over rail tracks.</td> </tr> <tr> <td><b>TBN</b></td> <td>to be nominated</td> </tr> </table>	<b>11</b>	Ship	<b>13</b>	Ocean vessel	<b>16</b>	Barge	<b>31</b>	Truck	Automotive vehicle designed for hauling loads.		<b>210</b>	Train, railroad	One or more rail wagons pulled or pushed by one or more locomotive units, or self-propelled, that move over rail tracks.		<b>TBN</b>	to be nominated
<b>11</b>	Ship																
<b>13</b>	Ocean vessel																
<b>16</b>	Barge																
<b>31</b>	Truck																
Automotive vehicle designed for hauling loads.																	
<b>210</b>	Train, railroad																
One or more rail wagons pulled or pushed by one or more locomotive units, or self-propelled, that move over rail tracks.																	
<b>TBN</b>	to be nominated																
ATBDetails	<p><b>Occurrence</b> 0 .. 9999</p> <p><b>Description</b> Information about an ATB no. The database is related with the status of the ATB no.:  Premature/ early (930) - data will be extracted from the manifest, building the basis for the summary declaration.  Confirmed (934) - information is extracted from the depository message transmitted by ATLAS.  Completed (941) - data extracted from the completion message.</p>																
xs:sequence	<b>Occurrence</b> 1 .. 1																
ATBNumber	<p><b>Occurrence</b> 1 .. 1</p> <p><b>Length</b> 1 .. 21</p> <p><b>Description</b> ATB-number from summary declaration of temporary storage</p>																
ConsolidationFlag	<p><b>Occurrence</b> 0 .. 1</p> <p><b>Length</b> .. 1</p> <p><b>Description</b> Indicator of consolidation: to be specified for ATB-no., if a new (consolidated) ATB no. is created in the course of a depository change for single ATB no. of a container.</p>																

Element/Attribute	Annotation
SequentialNumber	<p>Occurrence 1 .. 1            FractionDigits 0            TotalDigits 4            Pattern \d{1,4}            Description Item no. of summary declaration            Example 0002</p>
PreviousCustomsReferenceData	<p>Occurrence 0 .. 1            Description Reference type and if available MRN of an entry summary declaration. Reasons for exemption with OESUMA are not transmitted. This information is shown in status 930 and 934.</p>
xs:sequence	<p>Occurrence 1 .. 1</p>
PreviousAdministrativeReferenceType	<p>Occurrence 1 .. 1            Description Type of previous declaration.</p> <p><b>Applicable Codes</b></p> <p><b>ESUMA</b> Entry summary declaration</p> <p><b>OESUMA</b> Without Entry summary declaration</p>
CustomsReferenceNumber	<p>Occurrence 0 .. 1            Pattern [0-9]{2}[A-Z]{2}[A-Z0-9]{14}            Description ENS-MRN, if previous type = 'ESUMA'</p>
CustomsSequenceNumber	<p>Occurrence 0 .. 1            FractionDigits 0            TotalDigits 3            Description assigned position number from ENS</p>
PackageCount	<p>Occurrence 1 .. 1            FractionDigits 0            TotalDigits 6            Pattern \d{1,6}            Description Number of packages            Example 55</p>
PackageTypeCode	<p>Occurrence 0 .. 1            Description Verpackungstyp, kodiert</p>
agencyID	<p>Default 6</p>
GrossWeightMeasure	<p>Occurrence 0 .. 1            Description Gross weight            Example 550.45</p>
unitCode	<p>Use required            Example E4</p> <p><b>Applicable Codes</b></p> <p><b>KGM</b></p>
GoodsDescription	<p>Occurrence 0 .. 1            Length .. 140            Description Description of Goods</p>
Spo	<p>Occurrence 0 .. 1            Length 1 .. 44            Description Specific key</p>
BillOfLadingID	<p>Occurrence 0 .. 1            Length 1 .. 35            Description B/L no. where the ATB item has to be assigned to.</p>

Element/Attribute	Annotation
GoodsID	<p>Occurrence 0 .. 1</p> <p>FractionDigits 0</p> <p>TotalDigits 4</p> <p>Inclusive 1 ..</p> <p>Description B/L line no., where the ATB item has to be assigned to</p>
ZaaType	<p>Occurrence 0 .. 1</p> <p>Length 1 .. 3</p> <p>Description Type of the ZAA.</p>
CustodianParty	<p>Occurrence 0 .. 1</p> <p>Description Name and address of the person or institution where the presented consignment are placed under custody.</p> <p>Name Depository/custodian</p>
xs:sequence	<p>Occurrence 1 .. 1</p>
EORI	<p>Occurrence 0 .. 1</p>
xs:sequence	<p>Occurrence 1 .. 1</p>
EORIReference	<p>Occurrence 1 .. 1</p> <p>Length .. 17</p> <p>Pattern [A-Z]{2}[0-9A-Z]{2,15}</p> <p>Description Economic Operator Registration and Identification: Central database which provides information on all economic operators. Each of them gets a EU-wide unique registry number.</p> <p>Remark Structure: 1-2 Country code 2-17 alphanumeric value</p>
SubsidiaryNumber	<p>Occurrence 0 .. 1</p> <p>Pattern [0-9]{4}</p> <p>Description Branch number concerning the EORI. Only applicable to German EORI numbers. The head office is usually assigned to '0000'.</p>
ExpiryDate	<p>Occurrence 0 .. 1</p> <p>Description Expiry date, end of a period after which the consignment has to be passed on for further customs treatment.</p>
SubsequentCustomsDeclarationStatusData	<p>Occurrence 0 .. 5</p> <p>Description Customs reference subsequent procedure</p> <p>Remark CustomsReference contains the ATLAS registration number of the subsequent procedure in the following cases: ZB, re-export and manual completion. It contains the ATB no. in case of a consolidation or allocation.</p> <p>If the SumA is being replaced by a transit procedure the MRN will be transferred in the field OtherRegistrationNumber. Furthermore other references can be transmitted in case of a manual completion.</p>
xs:sequence	<p>Occurrence 1 .. 1</p>
CustomsProceduresTypeCode	<p>Occurrence 1 .. 1</p> <p>Description Completion Type</p> <p><b>Applicable Codes</b></p> <p><b>AUFT</b> Splitting</p> <p><b>KONS</b> Consolidation</p> <p><b>MANU</b> Manual completion</p>

Element/Attribute	Annotation
	<b>Applicable Codes</b>
	<b>NCTS</b> Dispatch procedure
	<b>W-VV</b> Reexport/dispatch 444-448
	<b>ZB</b> Customs treatment
— CustomsReference	<b>Occurrence</b> 0 .. 1 <b>Length</b> 1 .. 21 <b>Description</b> Registration number of completion procedure
— OtherRegistrationNumber	<b>Occurrence</b> 0 .. 1 <b>Length</b> .. 35 <b>Description</b> Further proof (other registration number)
— CustodyDetails	<b>Occurrence</b> 0 .. 9999 <b>Description</b> Information about the ATB-number.
— xs:sequence	<b>Occurrence</b> 1 .. 1
— ATBNumber	<b>Occurrence</b> 1 .. 1 <b>Length</b> 1 .. 21 <b>Description</b> ATB-number from summary declaration of temporary storage
— MRN	<b>Occurrence</b> 0 .. 1 <b>Pattern</b> [0-9]{2}[A-Z]{2}[A-Z0-9]{14} <b>Description</b> Movement reference number
— ConsolidationFlag	<b>Occurrence</b> 0 .. 1 <b>Length</b> .. 1 <b>Description</b> Indicator of consolidation: to be specified for ATB-no., if a new (consolidated) ATB no. is created in the course of a depository change for single ATB no. of a container.
— SequentialNumber	<b>Occurrence</b> 1 .. 1 <b>FractionDigits</b> 0 <b>TotalDigits</b> 4 <b>Pattern</b> \d{1,4} <b>Description</b> Position no. of summary declaration <b>Example</b> 0002
— PreviousCustomsReferenceData	<b>Occurrence</b> 0 .. 1 <b>Description</b> Reference type and if available MRN of an entry summary declaration. Reasons for exemption with OESUMA are not transmitted.
— xs:sequence	<b>Occurrence</b> 1 .. 1
— PreviousAdministrativeReferenceType	<b>Occurrence</b> 1 .. 1 <b>Description</b> Type of previous declaration.
	<b>Applicable Codes</b>
	<b>ESUMA</b> Entry summary declaration
	<b>OESUMA</b> Without Entry summary declaration
— PackageCount	<b>Occurrence</b> 1 .. 1 <b>FractionDigits</b> 0 <b>TotalDigits</b> 6 <b>Pattern</b> \d{1,6} <b>Description</b> Number of packages <b>Example</b> 55

Element/Attribute	Annotation
PackageTypeCode	Occurrence 0 .. 1
	Description Verpackungstyp, kodiert
agencyID	Default 6
GrossWeightMeasure	Occurrence 0 .. 1
	Description Gross weight
unitCode	Example 550.45
	Use required
	Example E4
<b>Applicable Codes</b>	
<b>KGM</b>	
GoodsDescription	Occurrence 0 .. 1
	Length .. 140
	Description Description of Goods
Spo	Occurrence 0 .. 1
	Length 1 .. 44
	Description Specific key
BillOfLadingID	Occurrence 0 .. 1
	Length 1 .. 35
	Description B/L number, which the ATB position has to be assigned to.
GoodsID	Occurrence 0 .. 1
	FractionDigits 0
	TotalDigits 4
	Inclusive 1 ..
	Description B/L line number, where the ATB position has to be assigned to.
ZaaType	Occurrence 0 .. 1
	Length 1 .. 3
	Description Type of the ZAA.
CustodianParty	Occurrence 0 .. 1
	Description Name and address of the person or institution where the presented consignment are placed under custody.
xs:sequence	Name Depository/custodian
EORI	Occurrence 1 .. 1
	Occurrence 0 .. 1
xs:sequence	Occurrence 1 .. 1
EORIReference	Occurrence 1 .. 1
	Length .. 17
	Pattern [A-Z]{2}[0-9A-Z]{2,15}
	Description Economic Operator Registration and Identification: Central database which provides information on all economic operators. Each of them gets a EU-wide unique registry number.
	Remark Structure: 1-2 Country code 2-17 alphanumeric value
SubsidiaryNumber	Occurrence 0 .. 1
	Pattern [0-9]{4}
	Description Branch number concerning the EORI. Only applicable to German EORI numbers. The head office is usually assigned to '0000'.
ExpiryDate	Occurrence 0 .. 1
	Description Expiry date, end of a period after which the consignment

Element/Attribute	Annotation
	has to passed on for further customs treatment.
SubsequentCustomsDeclarationStatusData	<p><b>Occurrence</b> 0 .. 5</p> <p><b>Description</b> Customs reference subsequent procedure</p> <p><b>Remark</b> CustomsReference contains the ATLAS registration number of the subsequent procedure in the following cases: ZB, re-export and manual completion. It contains the ATB no. in case of a consolidation or allocation.</p> <p>If the SumA is being replaced by a transit procedure the MRN will be transferred in the field OtherRegistrationNumber. Furthermore other references can be transmitted in case of a manual completion.</p>
xs:sequence	<b>Occurrence</b> 1 .. 1
CustomsProceduresTypeCode	<p><b>Occurrence</b> 1 .. 1</p> <p><b>Description</b> Completion Type</p> <p><b>Applicable Codes</b></p> <p><b>AUFT</b> Splitting</p> <p><b>KONS</b> Consolidation</p> <p><b>MANU</b> Manual completion</p> <p><b>NCTS</b> Dispatch procedure</p> <p><b>W-VV</b> Reexport/dispatch 444-448</p> <p><b>ZB</b> Customs treatment</p>
CustomsReference	<p><b>Occurrence</b> 0 .. 1</p> <p><b>Length</b> 1 .. 21</p> <p><b>Description</b> Registration number of completion procedure</p>
OtherRegistrationNumber	<p><b>Occurrence</b> 0 .. 1</p> <p><b>Length</b> .. 35</p> <p><b>Description</b> Further proof (other registration number)</p>
CustomsDataList	<b>Occurrence</b> 0 .. 1
xs:sequence	<b>Occurrence</b> 1 .. 1
CustomsData	<p><b>Occurrence</b> 0 .. 999</p> <p><b>Description</b> Various references from the German ATLAS system each depending on the respective transport direction and the used customs procedure.</p>
xs:sequence	<b>Occurrence</b> 1 .. 1
SeqNumber	<p><b>Occurrence</b> 0 .. 1</p> <p><b>FractionDigits</b> 0</p> <p><b>TotalDigits</b> 3</p> <p><b>Pattern</b> \d{1,3}</p> <p><b>Description</b> Sequential number per Container</p> <p><b>Description</b> Laufende Nummer je Container</p>
CustomsProceduresTypeCode	<p><b>Occurrence</b> 0 .. 1</p> <p><b>Description</b> Customs Procedure, coded</p> <p><b>Applicable Codes</b></p> <p><b>ABT</b> Referenz aus Zollverfahren</p>
CustomsReference	<p><b>Occurrence</b> 0 .. 1</p> <p><b>Length</b> 1 .. 35</p>

Element/Attribute	Annotation
	<b>Description</b> Reference number
<b>PlaceAndTimeOfInspection</b>	<b>Occurrence</b> 0 .. 1
xs:sequence	<b>Occurrence</b> 1 .. 1
<b>PlaceOfInspection</b>	<b>Occurrence</b> 0 .. 1
<b>Description</b>	Location or place
xs:sequence	<b>Occurrence</b> 1 .. 1
<b>LocationID</b>	<b>Occurrence</b> 0 .. 1
<b>Length</b>	1 .. 17
<b>Description</b>	To identify a location or place with an identifier (usually this will be the UN Location Code)
<i>schemeID</i>	<b>Description</b> To identify the identification scheme
<i>agencyID</i>	<b>Description</b> To identify the responsible agency
<b>LocationName</b>	<b>Remark</b> Use codes from EDIFACT codelist 3055
<b>Occurrence</b>	0 .. 1
<b>Length</b>	1 .. 35
<b>Description</b>	The name of a location or place in plain text
<b>SubLocationOne</b>	<b>Occurrence</b> 0 .. 1
<b>Description</b>	place of inspection
xs:sequence	<b>Occurrence</b> 1 .. 1
<b>LocationID</b>	<b>Occurrence</b> 0 .. 1
<b>Length</b>	1 .. 17
<b>Description</b>	To identify a location or place with an identifier
<b>LocationName</b>	<b>Occurrence</b> 0 .. 1
<b>Length</b>	1 .. 35
<b>Description</b>	The name of a location or place in plain text
<b>TimeOfInspection</b>	<b>Occurrence</b> 0 .. 1
<b>Description</b>	Time of inspection
xs:sequence	<b>Occurrence</b> 1 .. 1
<b>date</b>	<b>Occurrence</b> 1 .. 1
<b>time</b>	<b>Occurrence</b> 1 .. 1
<b>StatusConfirmedByVeterinaryOffice</b>	<b>Occurrence</b> 0 .. 1
<b>Length</b>	.. 5
<b>Pattern</b>	[01] true false
<b>Name</b>	May be sent in status 927 after the Veterinary Office has confirmed status 927 (goods are relevant for veterinary office) as determined by the IMP.
<b>VeterinarianDataList</b>	<b>Occurrence</b> 0 .. 1
<b>Description</b>	List of one or more CVED datasets.
xs:sequence	<b>Occurrence</b> 1 .. 1
<b>VeterinarianData</b>	<b>Occurrence</b> 1 .. unbounded
<b>Description</b>	Information about an CVED.
xs:sequence	<b>Occurrence</b> 1 .. 1
<b>SeqNumber</b>	<b>Occurrence</b> 1 .. 1
<b>FractionDigits</b>	0
<b>TotalDigits</b>	3
<b>Pattern</b>	\d{1,3}
<b>Description</b>	Sequential number per Container
<b>Description</b>	Laufende Nummer je Container

Element/Attribute	Annotation
└─ CommonVeterinaryEntryDocumentNumber	<p>Occurrence 1 .. 1 Length .. 35 Description The CVED's reference number</p> <p><b>Applicable Codes</b></p> <p><b>ABT</b> Referenz aus Zollverfahren</p>
└─ ReleaseOrderData	<p>Occurrence 0 .. 1 Description Details regarding the release order.</p>
└─ xs:sequence	<p>Occurrence 1 .. 1</p>
└─ ReleaseNumber	<p>Occurrence 0 .. 1 Length .. 15 Description Release Number</p>
└─ ExpiryDate	<p>Occurrence 0 .. 1 Description expiry date, end of a period</p>
└─ ReturnLocationData	<p>Occurrence 0 .. 1 Description Information regarding the return of an empty container.</p>
└─ xs:sequence	<p>Occurrence 1 .. 1</p>
└─ EmptyContainerDepot	<p>Occurrence 0 .. 1 Description Empty container depot</p>
└─ xs:sequence	<p>Occurrence 1 .. 1</p>
└─ LocationID	<p>Occurrence 0 .. 1 Length 1 .. 17 Description To identify a location or place with an identifier (usually this will be the UN Location Code) Example DEHAM</p>
└─ schemeID	<p>Description To identify the identification scheme</p>
└─ agencyID	<p>Description To identify the responsible agency Remark Use codes from EDIFACT codelist 3055</p>
└─ SubLocationOne	<p>Occurrence 0 .. 1 Description Location or place related to the "main" location. Usually used provide greater detail (e.g. the terminal, if the "main" location is a sea port)</p>
└─ xs:sequence	<p>Occurrence 1 .. 1</p>
└─ LocationID	<p>Occurrence 0 .. 1 Length 1 .. 9 Description BIC-Code</p>
└─ LocationName	<p>Occurrence 0 .. 1 Length 1 .. 35 Description The empty container depot's name</p>
└─ TurnInReference	<p>Occurrence 0 .. 1 Length .. 35 Description Turn in reference for empty containers.</p>
└─ UnloadingPermission	<p>Occurrence 0 .. 1 Description Unloading Permission (NCTS)</p>
└─ xs:sequence	<p>Occurrence 1 .. 1</p>
└─ MRN	<p>Occurrence 0 .. 1 Pattern [0-9]{2}[A-Z]{2}[A-Z0-9]{14} Description Movement reference number</p>
└─ TotalGrossWeight	<p>Occurrence 0 .. 1 Description Gross weight</p>

Element/Attribute	Annotation
unitCode	Example 550.45
	Use required
	Example E4
TotalNumberOfPackages	Occurrence 0 .. 1 FractionDigits 0 TotalDigits 7 Pattern \d{1,7} Description Total number of packages Example 2315
NumberOfSeals	Occurrence 0 .. 1 TotalDigits 4 Pattern [0-9]{4}
Seals	Occurrence 0 .. 1
xs:sequence	Occurrence 1 .. unbounded
Seal	Occurrence 1 .. 99 Description Information about a seal (e.g. a seal applied by customs)
xs:sequence	Occurrence 1 .. 1
SealID	Occurrence 1 .. 1 Length 1 .. 20 Description Seal identifier
NCTSPositions	Occurrence 0 .. 1
xs:sequence	Occurrence 1 .. 1
NCTSPosition	Occurrence 0 .. 999
UnloadingRemarks	Occurrence 0 .. 1 Description Unloading Permission (NCTS)
xs:sequence	Occurrence 1 .. 1
MRN	Occurrence 0 .. 1 Pattern [0-9]{2}[A-Z]{2}[A-Z0-9]{14} Description Movement reference number
NCTSPositions	Occurrence 0 .. 1
AdditionalInformation	Occurrence 0 .. 1 Description Additional free text information on a status event
Applicable Codes	
SAMPLING_ORDERED	Sampling ordered
In case of an inspection by the Veterinary Office: A sample of the goods has to be taken.	
languageID	Use optional
AdditionalStatusDate	Occurrence 0 .. 10 Description Used to specify additional date/time
xs:sequence	Occurrence 1 .. 1
StatusDateType	Occurrence 1 .. 1
Applicable Codes	
ETA	ETA
StatusDate	Occurrence 1 .. 1
xs:sequence	Occurrence 1 .. 1
date	Occurrence 1 .. 1
time	Occurrence 0 .. 1

## 4 Sample Messages

### 4.1 XML-Messages

The first example provides the complete message. The interchange envelope is not part of All further examples will not be illustrated with the interchange envelope and solely illustrate the message body. Examples for status messages in EDIFACT format can be found in the message implementation guide IFTSTA.

#### 4.1.1 Manifest / SumA

##### 4.1.1.1 Status code 900 – Manifest Match

```
<?xml version="1.0" encoding="ISO-8859-15"?>
<imp:Status xmlns:imp="http://xsd.dakosy.de/imp"
xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance"
xsi:schemaLocation="http://xsd.dakosy.de/imp
http://xsd.dakosy.de/imp/IMPStatusMessage_1_3_1.xsd">
  <Interchange>
    <CreationTime>2018-07-05T09:00:13</CreationTime>
    <ExchangeNumber>78082926</ExchangeNumber>
    <TestIndicator>1</TestIndicator>
    <Sender>
      <ParticipantCode AgencyID="DAK">IMP</ParticipantCode>
    </Sender>
    <Recipient>
      <ParticipantCode AgencyID="DAK">DAKT</ParticipantCode>
    </Recipient>
  </Interchange>
  <StatusMessage MessageType="StatusMessage" MessageVersionID="1.0">
    <MessageHeader>
      <MessageReferenceNumber>780829260001</MessageReferenceNumber>
      <MessageSender>
        <ParticipantCode>IMP</ParticipantCode>
      </MessageSender>
      <MessageRecipient>
        <ParticipantCode>DAKT</ParticipantCode>
      </MessageRecipient>
    </MessageHeader>
    <StatusMessageHeaderType>
      <AdditionalReferences>
        <TypeCode>BM</TypeCode>
        <ReferenceID>DAKU1386227699913</ReferenceID>
      </AdditionalReferences>
      <Status>
        <StatusCode>900</StatusCode>
        <StatusDescription languageID="DE">JKDU0002148</StatusDescription>
      </Status>
      <EventDateTime>
        <EventDate>2018-07-05</EventDate>
        <EventTime>08:15:10</EventTime>
      </EventDateTime>
    </StatusMessageHeaderType>
    <StatusMessageDetailType>
      <ImportReference>
        <IMPReferenceID>IHH131205110000038</IMPReferenceID>
      </ImportReference>
      <ContainerDetails>
        <ContainerID>APZU3577079</ContainerID>
      </ContainerDetails>
    </StatusMessageDetailType>
  </StatusMessage>
</imp:Status>
```

## 4.1.2 Customs process

### 4.1.2.1 Status code 930 –preliminary SumA

```
<StatusMessage MessageType="StatusMessage" MessageVersionID="1.0">
  <MessageHeader>
    <MessageReferenceNumber>459681890001</MessageReferenceNumber>
    <MessageSender>
      <ParticipantCode>IMP</ParticipantCode>
    </MessageSender>
    <MessageRecipient>
      <ParticipantCode>HRMS</ParticipantCode>
    </MessageRecipient>
  </MessageHeader>
  <StatusMessageHeaderType>
    <Status>
      <StatusCode>930</StatusCode>
      <StatusDescription languageID="DE">Vorzeitige SumA</StatusDescription>
    </Status>
    <EventLocation>
      <SubLocationOne>
        <LocationID>TCT</LocationID>
      </SubLocationOne>
    </EventLocation>
    <EventDateTime>
      <EventDate>2018-07-06</EventDate>
      <EventTime>15:04:00</EventTime>
    </EventDateTime>
  </StatusMessageHeaderType>
  <StatusMessageDetailType>
    <ImportReference>
      <IMPReferenceID>IHH131206100000795</IMPReferenceID>
    </ImportReference>
    <ContainerDetails>
      <ContainerID>HLCU1234566</ContainerID>
    </ContainerDetails>
    <ATBDetails>
      <ATBNumber> ATB151484621120134851</ATBNumber>
      <SequentialNumber>1</SequentialNumber>
      <PackageCount>5</PackageCount>
      <PackageTypeCode>CT</PackageTypeCode>
      <GrossWeightMeasure unitCode="KGM">160.000</GrossWeightMeasure>
      <GoodsDescription>Kunststoffbeutel HS CODE:39232100</GoodsDescription>
      <Spo>HLCU1234566/HLCU12345661311290</Spo>
      <BillOfLadingID>DAKU2336233</BillOfLadingID>
      <GoodsID>1</GoodsID>
    </ATBDetails>
    <ATBDetails>
      <ATBNumber> ATB151484621120134851</ATBNumber>
      <SequentialNumber>2</SequentialNumber>
      <PackageCount>373</PackageCount>
      <PackageTypeCode>CT</PackageTypeCode>
      <GrossWeightMeasure unitCode="KGM">3263.000</GrossWeightMeasure>
      <GoodsDescription>Kleiderb&uuml;gel HS CODE:3926909090</GoodsDescription>
      <Spo>HLCU1234566/HLCU12345661311290</Spo>
      <BillOfLadingID> DAKU2336233</BillOfLadingID>
      <GoodsID>2</GoodsID>
    </ATBDetails>
  </StatusMessageDetailType>
</StatusMessage>
```

</StatusMessage>

### 4.1.3 General status codes

#### 4.1.3.1 Status code 978 – Documentation status

```
<StatusMessage MessageType="StatusMessage" MessageVersionID="1.0">
  <MessageHeader>
    <MessageReferenceNumber>780453960003</MessageReferenceNumber>
    <MessageSender>
      <ParticipantCode>IMP</ParticipantCode>
    </MessageSender>
    <MessageRecipient>
      <ParticipantCode>DAKT</ParticipantCode>
    </MessageRecipient>
  </MessageHeader>
  <StatusMessageHeaderType>
    <AdditionalReferences>
      <TypeCode>BM</TypeCode>
      <ReferenceID>DAK01386227404379</ReferenceID>
    </AdditionalReferences>
    <Status>
      <StatusCode>978</StatusCode>
      <StatusDescription languageID="DE">A18 wurde versendet</StatusDescription>
    </Status>
    <EventDateTime>
      <EventDate>2018-07-05</EventDate>
      <EventTime>08:10:39</EventTime>
    </EventDateTime>
  </StatusMessageHeaderType>
  <StatusMessageDetailType>
    <ImportReference>
      <IMPReferenceID>IHH131205110000017</IMPReferenceID>
    </ImportReference>
    <ContainerDetails>
      <ContainerID>HLCU1234566</ContainerID>
    </ContainerDetails>
  </StatusMessageDetailType>
</StatusMessage>
```