



IMP

StatusRequest (XML)

Business Integration for the Port of Hamburg

Message Implementation Guide

Version 2.0.0/E

(Valid from November 2025)

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Change History

Version	Concerned section	Reason	Name	Datum
1.0	All	First English version	Schwanke, Dietrich	2014-01-20
1.0		Diverse typing corrections, new fields or sequences: StatusRequestMessageType/DeclarantParty, OnCarriageTransportMeans/EstimatedDepartureDateType and TransportMeansID	Niese	2014-07-30
2.0.0		Addition of Auto-IMP for VEA and NCTS Repetitions of element "Recipient" corrected	Dietrich	2017-12-05
1.2		- Added target terminal for Auto-IMP - AdditionalValue (unused) in StatusRequestMessageType moved to AdditionalValueList - Unused elements in Address and LocationType were removed	Schwanke	2018-05-08
1.2a		Update of example for StatusRequest on carriage	Schwanke	2020-10-29
1.3		- Land side StatusRequest added by loading terminal StatusRequest um Verladeterminale ergänzt - Auto-IMP extended by customs warehouse and inward processing	Schwanke	2021-10-06
1.4.		New for the transfer of the pick up right in German Ports: - NextAuthorisedParty - GermanPortsCustomerReferenceID	Schwanke	2025-08-15
2.0.0		SumA-MRN in case of type DECLARANT and COMBINED alternative permitted to ATB	Schwanke	2025-11-24

Change requests

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Used tools

Number	Used tools
W1	This document was created with the word processing programme MS Word 2021 .
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DAKOSY <u>Datenkommunikationssystem AG</u>	IMP-StatusRequest (XML)	
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Applicable Documents

The EDI manual “General Part” provides descriptions about main principles established for each data interchange via DAKOSY. The definitions set out therein, the customer’s cooperation duties as well as the basis of the communication process also apply for the interface described in the manual at hand.

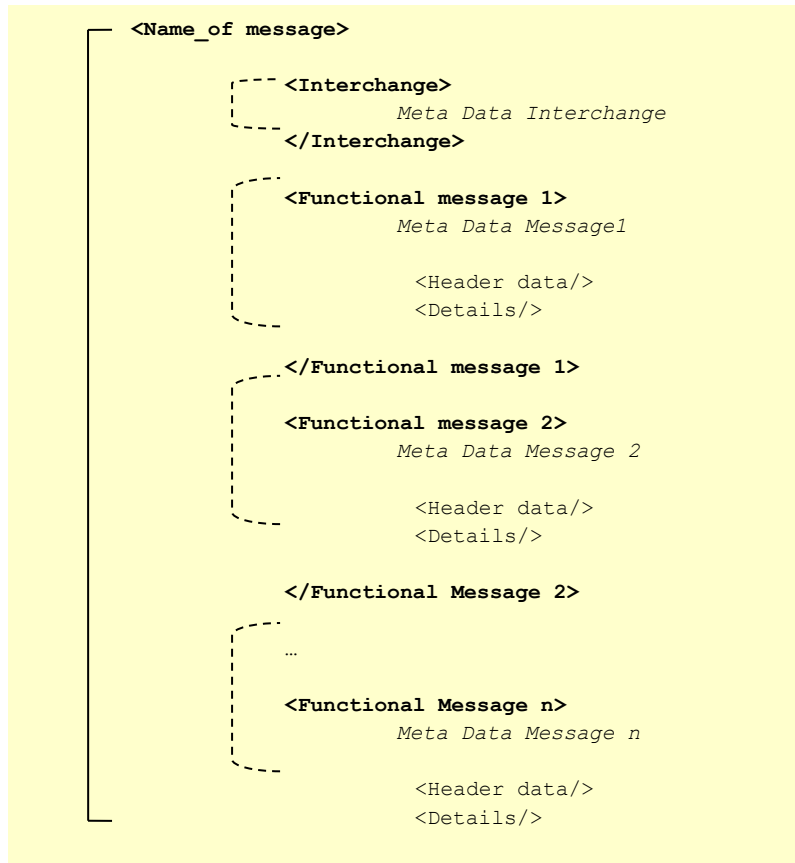
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1 Messages

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:ImpStatusRequest>...</imp:ImpStatusRequest>`)
- All other elements have to be provided **without** namespace prefix.

2 XML Message structure

Occurrence	Element/Attribut
	ImpStatusRequest
1 .. 1	xs:sequence
1 .. 1	Interchange
1 .. 1	xs:sequence
1 .. 1	CreationTime
1 .. 1	ExchangeNumber
0 .. 1	TestIndicator
0 .. 1	MessageCount
1 .. 1	Sender
1 .. 1	xs:sequence
1 .. 1	ParticipantCode
1 .. 1	Recipient
1 .. 1	xs:sequence
1 .. 1	ParticipantCode
1 .. unbounded	StatusRequestMessage
	<i>MessageType</i>
required	<i>MessageVersionID</i>
1 .. 1	xs:sequence
1 .. 1	MessageHeader
1 .. 1	xs:sequence
1 .. 1	MessageFunction
1 .. 1	MessageReferenceNumber
0 .. 1	PreviousMessageReferenceNumber
1 .. 1	MessageSender
1 .. 1	xs:sequence
1 .. 1	ParticipantCode
	<i>AgencyID</i>
0 .. 1	Contact
1 .. 1	xs:sequence
1 .. 1	Name
0 .. 1	Telephone
0 .. 1	Fax
0 .. 1	Email
1 .. 9	MessageRecipient
1 .. 1	xs:sequence
1 .. 1	ParticipantCode
	<i>AgencyID</i>
0 .. 1	StatusRequestMessageType
1 .. 1	xs:sequence
0 .. 1	Container
1 .. 1	xs:sequence
1 .. 1	ContainerID
0 .. 1	ShippersOwnIndicator
0 .. 1	MRN
0 .. 1	ATBNumber
0 .. 1	BillOfLadingID
0 .. 1	IMPReferenceID
0 .. 1	PriorIMPReferenceID
0 .. 1	CustomerReferenceID
1 .. 1	

Occurrence	Element/Attribut
1 .. 1	StatusRequestType
0 .. 1	StatusRequestRole
1 .. 1	Terminal
0 .. 1	xs:sequence
0 .. 1	LocationID
0 .. 1	SubLocationOne
1 .. 1	xs:sequence
1 .. 1	LocationID
0 .. 1	LoadingTerminal
1 .. 1	xs:sequence
0 .. 1	LocationID
0 .. 1	SubLocationOne
1 .. 1	xs:sequence
0 .. 1	LocationID
0 .. 1	DeclarantParty
1 .. 1	xs:sequence
0 .. 1	PartyID
	schemeID
	agencyID
0 .. 1	SubsequentCustomsProcedure
0 .. 1	SubsequentCustomsProcedureLocation
1 .. 1	xs:sequence
1 .. 1	LocationID
1 .. 1	SubLocationOne
1 .. 1	xs:sequence
1 .. 1	LocationID
0 .. 1	CustomsDataList
1 .. 1	xs:sequence
0 .. 999	CustomsData
1 .. 1	xs:sequence
0 .. 1	SeqNumber
0 .. 1	CustomsProceduresTypeCode
0 .. 1	CustomsReference
0 .. 1	CustomsDeclarationPosition
0 .. 1	OnCarriageTransportMeans
1 .. 1	xs:sequence
0 .. 1	TransportMeansTypeCode
	listID
	agencyID
0 .. 1	TransportMeansID
	schemeID
	agencyID
0 .. 1	EstimatedDepartureDateType
1 .. 1	xs:sequence
0 .. 1	EstimatedDepartureDate
0 .. 1	EstimatedDepartureTime
0 .. 1	RailSlot
1 .. 1	xs:sequence
1 .. 1	Terminal
1 .. 1	xs:sequence

Occurrence	Element/Attribut
1 .. 1	Code
1 .. 1	LoadingPoint
1 .. 1	TrackNumber
1 .. 1	SlotLabel
0 .. 1	AdditionalValues
1 .. 1	xs:sequence
0 .. unbounded	AdditionalValue
1 .. 1	xs:sequence
1 .. 1	Name
1 .. 1	Value

3 Segment description

Element/Attribut	Annotations
ImpStatusRequest	Typ imp:StatusRequest Content IMP-Statusnachrichten
xs:sequence	Occurrence 1 .. 1
Interchange	Occurrence 1 .. 1 Typ imp:Interchange Content Each Interchange starts with an element containing some meta information, followed by one or more messages.
xs:sequence	Occurrence 1 .. 1
CreationTime	Occurrence 1 .. 1 Typ imp:DocumentCreationTime Content Date and time of document creation. Format : 2016-08-31T13:20:00 Example 2016-09-01T13:27:00
ExchangeNumber	Occurrence 1 .. 1 Typ imp:DocumentExchangeNumber Length 1 .. 14 Content A unique reference number of an interchange. Example 000ICEN4040857
TestIndicator	Occurrence 0 .. 1 Typ xs:boolean Name Test Indicator
MessageCount	Occurrence 0 .. 1 Typ imp:MessageCount FractionDigits 0 Inclusive 1 .. Content Number of messages (elements) within the interchange
Sender	Occurrence 1 .. 1 Typ imp:Participant Content Information about the party who assembled and sent an interchange
xs:sequence	Occurrence 1 .. 1
ParticipantCode	Occurrence 1 .. 1 Typ imp:ParticipantCode Length 1 .. 17 Name Participant code
Recipient	Occurrence 1 .. 1 Typ imp:Participant Content 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.
xs:sequence	Occurrence 1 .. 1
ParticipantCode	Occurrence 1 .. 1 Typ imp:ParticipantCode Length 1 .. 17 Name Participant code
StatusRequestMessage	Occurrence 1 .. unbounded Typ imp:StatusRequestMessage
MessageType	Typ xs:string Applicable codes ImpStatusRequest Status Request

Element/Attribut	Annotations
MessageVersionID	Typ xs:string Fixed 1.0 Use required
xs:sequence	Occurrence 1 .. 1
MessageHeader	Occurrence 1 .. 1 Typ imp:MessageHeader Content The message header contains meta information about an actual message which is transmitted as part of an interchange.
xs:sequence	Occurrence 1 .. 1
MessageFunction	Occurrence 1 .. 1 Typ imp:MessageFunction Length .. 7 Name Message function code Content This indicator is used to mark a message as original, replacement or cancellation Example 9
MessageReferenceNumber	Occurrence 1 .. 1 Typ imp:MessageReferenceNumber Length .. 35 Content Unique reference number identifying a single message. An interchange may contain more than one message. Example 47110815
PreviousMessageReferenceNumber	Occurrence 0 .. 1 Typ imp:MessageReferenceNumber Length .. 35 Content For updates/cancellations (Message Function = 1 or 5), the reference number of a previous message for which an update or cancellation is sent
MessageSender	Occurrence 1 .. 1 Typ imp:Participant Content This element contains information about the actual sender of a message (which might be different from the party who assembled and sent an interchange)
xs:sequence	Occurrence 1 .. 1
ParticipantCode	Occurrence 1 .. 1 Typ imp:ParticipantCode Length 1 .. 17 Name Participant code
AgencyID	Typ xs:string Default DAK
Contact	Occurrence 0 .. 1 Typ imp:Contact Content Contact Information
xs:sequence	Occurrence 1 .. 1
Name	Occurrence 1 .. 1 Typ imp:Name Length 1 .. 35 Content Name or department of a contact
Telephone	Occurrence 0 .. 1 Typ imp:Phone Length 1 .. 35 Content Telephone communication number

Element/Attribut	Annotations
Fax	Occurrence 0 .. 1 Typ imp:Fax Length 1 .. 35 Content Telefax communication number
Email	Occurrence 0 .. 1 Typ imp:Email Length 3 .. 70 Content Email Address Example email@company.invalid
MessageRecipient	Occurrence 1 .. 9 Typ imp:Participant Content This element contains information about a message's recipient/s.
xs:sequence	Occurrence 1 .. 1
ParticipantCode	Occurrence 1 .. 1 Typ imp:ParticipantCode Length 1 .. 17 Name Participant code
AgencyID	Typ xs:string Default DAK
StatusRequestMessageType	Occurrence 0 .. 1 Typ imp:StatusRequestMessageType Content Metainformationen des IMP-StatusRequests
xs:sequence	Occurrence 1 .. 1
Container	Occurrence 0 .. 1 Typ imp:ContainerDetails Content Properties of a specific container
xs:sequence	Occurrence 1 .. 1
ContainerID	Occurrence 1 .. 1 Typ imp:ContainerID Content Container ID including both prefix and numeric part (format PPPNNNNNNNZ, for official numbers, the prefix must be a value listed in BIC code list!)
ShippersOwnIndicator	Occurrence 0 .. 1 Typ imp:ShippersOwnIndicator Length .. 5 Pattern [01] true false Name boolean data typ Content Indicates that a container number is not an official container number
MRN	Occurrence 0 .. 1 Typ imp:MRN Pattern [0-9]{2}[A-Z]{2}[A-Z0-9]{14} Content Movement reference number Content In case of request types DECLARANT or COMBINED one of the fields ATB number or MRN must be filled. The MRN then refers to a summary declaration for temporary storage. We recommend to use the MRN as it is the leading reference in ATLAS and the ATB number will be omitted in the medium term. Mandatory if request is of type "landside StatusRequest". The MRN from a preceding transit procedure has to be filled in.

Element/Attribut	Annotations
ATBNumber	Occurrence 0 .. 1 Typ imp:ATBNumber Length 1 .. 21 Content ATB number of summary declaration. In case of request types DECLARANT or COMBINED on of the fields ATB number or MRN must be filled. The MRN then refers to a summary declaration for temporary storage. We recommend to use the MRN as it is the leading reference in ATLAS and the ATB number will be omitted in the medium term.
BillOfLadingID	Occurrence 0 .. 1 Typ imp:BillOfLadingID Length 1 .. 35 Content Document number of the BoL. Required, if a request shall be sent to the BIT system.
IMPReferenceID	Occurrence 0 .. 1 Typ imp:IMPReferenceID Length 18 .. 18 Pattern [IS]{1}[A-Z]{2}\d{6}[012]\d{8} Content Reference ID identifying an import process. Assigned by IMP. Example IHH180510100002683 Remark 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)
PriorIMPReferenceID	Occurrence 0 .. 1 Typ imp:IMPReferenceID Length 18 .. 18 Pattern [IS]{1}[A-Z]{2}\d{6}[012]\d{8} Content If an import process is cancelled and then restarted this element carries the IMP reference previously assigned to the import process. Example IHH180510100002683 Remark 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) Example IO8A224412303145D7
CustomerReferenceID	Occurrence 0 .. 1 Typ imp:CustomerReferenceID Length 1 .. 35 Content Freight Forwarder's reference. If specified, it will be reported back in status messages. Example CUSTOMERREF
StatusRequestType	Occurrence 1 .. 1 Typ imp:StatusRequestTypeCode Length .. 3 Name Status Request Type

Element/Attribut	Annotations
	Content Mandatory in case of an LCL-IOI Applicable codes BB General cargo, breakbulk FCL Full container (FCL), request to container terminal
StatusRequestRole	Occurrence 1 .. 1 Typ imp:StatusRequestRoleTypeCode Length .. 17 Content Description of the role, in which the message sender is making a request.
Terminal	Occurrence 0 .. 1 Typ imp:TerminalLocation Content Terminal where the container will be discharged. Only required with SWT
xs:sequence LocationID	Occurrence 1 .. 1 Occurrence 0 .. 1 Typ imp:LocationID Length 1 .. 17 Content The terminal's location, UN-LoCode Example DEHAM
SubLocationOne	Occurrence 0 .. 1 Typ imp:SubLocation Content Terminal at the given location
xs:sequence LocationID	Occurrence 1 .. 1 Occurrence 1 .. 1 Typ imp:LocationID Length 1 .. 17 Content Terminal code Example CTA
LoadingTerminal	Occurrence 0 .. 1 Typ imp:TerminalLocation Content Target terminal where the container will be loaded.
xs:sequence LocationID	Occurrence 1 .. 1 Occurrence 0 .. 1 Typ imp:LocationID Length 1 .. 17 Content The terminal's location, UN-LoCode Example DEHAM
SubLocationOne	Occurrence 0 .. 1 Typ imp:SubLocation Content Terminal at the given location
xs:sequence LocationID	Occurrence 1 .. 1 Occurrence 0 .. 1 Typ imp:LocationID Length 1 .. 17 Content Terminal code
DeclarantParty	Occurrence 0 .. 1 Typ imp:DeclarantParty Content Customs declarant Content Initiation of automatic confirmation of a customs declaration: by specifying a participant code, the corresponding participant automatically receives the confirmation of the summary declaration, on following conditions:

Element/Attribut	Annotations
	- The participant initialized the customs declaration in its customs application referring to the summary declaration - The message is automatically adopted in the participants customs application - The customs application provides a corresponding function to confirm the customs declaration automatically
xs:sequence	Occurrence 1 .. 1
PartyID	Occurrence 0 .. 1 Typ imp:PartyID Length 1 .. 7 Content Party identifier, assigned by the specified agency
schemeID	Typ xs:string Content To identify the identification scheme
agencyID	Typ xs:string Content To identify the responsible agency Remark Use codes from EDIFACT codelist 3055
SubsequentCustomsProcedure	Occurrence 0 .. 1 Typ imp:SubsequentCustomsProcedure Length .. 17 Content Describes the type of the subsequent customs procedure. Required, if the Auto-IMP feature shall be used.
Applicable codes	
AT-AV	Aktive Veredelung
AT-ZL	Customs warehouse procedure
NCTS	Dispatch procedure
TBN	
ZB	Registration for free transport
SubsequentCustomsProcedureLocation	Occurrence 0 .. 1 Typ imp:TerminalLocation Content Defines the locatin (terminal) where a subsequent customs procedure shall be confirmed or be lodged. If a container is transfered to another terminal, this element describes, where the function (Auto-IMP) will be triggered. Preconditions are: The target terminal holds the temporary storage and the container container is in the terminal's stock. If the element has not be sent, Auto-IMP will be lodged at the terminal where the container has been discharged.
xs:sequence	Occurrence 1 .. 1
LocationID	Occurrence 1 .. 1 Typ imp:LocationID Length 1 .. 17 Content The terminal's location, UN-LoCode Example DEHAM
SubLocationOne	Occurrence 1 .. 1 Typ imp:SubLocation Content Terminal at the given location
xs:sequence	Occurrence 1 .. 1
LocationID	Occurrence 1 .. 1 Typ imp:LocationID Length 1 .. 17 Content Terminal code
CustomsDataList	Occurrence 0 .. 1 Typ imp:CustomsDataList
xs:sequence	Occurrence 1 .. 1

Element/Attribut	Annotations
CustomsData	Occurrence 0 .. 999 Typ imp:CustomsData Content Various references from the German ATLAS system each depending on the respective transport direction and the used customs procedure.
xs:sequence	Occurrence 1 .. 1
SeqNumber	Occurrence 0 .. 1 Typ xs:integer FractionDigits 0 TotalDigits 3 Pattern \d{1,3} Content Sequential number per Container Content Laufende Nummer je Container
CustomsProceduresTypeCode	Occurrence 0 .. 1 Typ imp:CustomsProceduresTypeCode Content Customs Procedure, coded Applicable codes ABT Referenz aus Zollverfahren
CustomsReference	Occurrence 0 .. 1 Typ imp:an..35Type Length 1 .. 35 Content Reference number
CustomsDeclarationPosition	Occurrence 0 .. 1 Typ xs:integer FractionDigits 0 TotalDigits 4 Pattern \d{1,4} Content Describes the first position of the corresponding customs procedures that is located in the container. Content "0000" means all positions are located in the container.
OnCarriageTransportMeans	Occurrence 0 .. 1 Typ imp:TransportMeans Content Transport means used for this transport leg
xs:sequence	Occurrence 1 .. 1
TransportMeansTypeCode	Occurrence 0 .. 1 Typ imp:TransportMeansTypeCode Length 1 .. 8 Content Code specifying the means of transport. Code list responsible agency: UNECE Code list responsible agency name: United Nations Economic Commission for Europe Code list responsible agency code: 6 Code list: Rec 28 Code list name: Transport Means Codes Code list version: 2007 Code list issue date:

Element/Attribut	Annotations
	CL 2007-04
	Applicable codes
	11 Ship
	13 Ocean vessel
	16 Barge
	31 Truck
	Automotive vehicle designed for hauling loads.
	210 Train, railroad
	One or more rail wagons pulled or pushed by one or more locomotive
	units, or self-propelled, that move over rail tracks.
	TBN to be nominated
listID	Typ xs:string
	Default 8179
agencyID	Typ xs:string
	Default 8067
TransportMeansID	Occurrence 0 .. 1
	Typ imp:TransportMeansID
	Length 1 .. 35
	Content Identification of the means of transport
schemeID	Typ xs:string
	Default 103
agencyID	Typ xs:string
	Default 11
EstimatedDepartureDateType	Occurrence 0 .. 1
	Typ imp:EstimatedDepartureDateType
	Content Estimated date and time of departure
xs:sequence	Occurrence 1 .. 1
EstimatedDepartureDate	Occurrence 0 .. 1
	Typ xs:date
	Content Estimated date of departure
EstimatedDepartureTime	Occurrence 0 .. 1
	Typ xs:time
	Content Estimated time of departure
RailSlot	Occurrence 0 .. 1
	Typ imp:RailSlot
	Content Planned slot for collection by rail
xs:sequence	Occurrence 1 .. 1
Terminal	Occurrence 1 .. 1
	Typ imp:Terminal
	Content describes a terminal or a packing facility
xs:sequence	Occurrence 1 .. 1
Code	Occurrence 1 .. 1
	Typ imp:CodeType
LoadingPoint	Occurrence 1 .. 1
	Typ imp>LoadingPoint
	Length .. 4
	Content Loading point
TrackNumber	Occurrence 1 .. 1
	Typ imp:TrackNumber
	TotalDigits 3
	Pattern [0-9]{3}
	Content Track number

Element/Attribut	Annotations
SlotLabel	Occurrence 1 .. 1 Typ imp:SlotLabel Length .. 30 Content Slot definition, free Text
AdditionalValues	Occurrence 0 .. 1 Typ imp:AdditionalValues
xs:sequence	Occurrence 1 .. 1
AdditionalValue	Occurrence 0 .. unbounded Typ imp:AdditionalValueType
xs:sequence	Occurrence 1 .. 1
Name	Occurrence 1 .. 1 Typ imp:CodeTypeContent Applicable codes VETERINARY_APPROVA Veterinary approval for import required L If this indicator is set, you will be informed, if no information referring to a CVED is available or can be assigned after the consignment has been discharged. default value = false
Value	Occurrence 1 .. 1 Typ xs:string Applicable codes 0 False Boolean value for false. Same meaning as "false". 1 False Boolean value for true. Same meaning as "true". false False Boolean value for false. Same meaning as "0". true True Boolean value for true. Same meaning as "1".

4 Example Messages

4.1 IMPStatusRequest „Oncarriage“

```
<?xml version="1.0" encoding="ISO-8859-1"?>
<imp:ImpStatusRequest xmlns:imp="http://xsd.dakosy.de/imp"
  xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance">
  <Interchange>
    <CreationTime>2025-11-26T14:05:54</CreationTime>
    <ExchangeNumber>2007761304</ExchangeNumber>
    <TestIndicator>1</TestIndicator>
    <MessageCount>1</MessageCount>
    <Sender>
      <ParticipantCode>PS01</ParticipantCode>
    </Sender>
    <Recipient>
      <ParticipantCode>IMP</ParticipantCode>
    </Recipient>
  </Interchange>
  <StatusRequestMessage Message-Type="ImpStatusRequest" MessageVersionID="1.0.0">
    <MessageHeader>
      <MessageFunction>9</MessageFunction>
      <MessageReferenceNumber>2007761304</MessageReferenceNumber>
      <MessageSender>
        <ParticipantCode>PS01</ParticipantCode>
      </MessageSender>
      <MessageRecipient>
        <ParticipantCode>IMP</ParticipantCode>
      </MessageRecipient>
    </MessageHeader>
    <StatusRequestMessageType>
      <Container>
        <ContainerID>JKDU0193466</ContainerID>
        <ShippersOwnIndicator>0</ShippersOwnIndicator>
      </Container>
      <StatusRequestType>FCL</StatusRequestType>
      <StatusRequestRole>ON_CARRIAGE</StatusRequestRole>
    </StatusRequestMessageType>
  </StatusRequestMessage>
</imp:ImpStatusRequest>
```

4.2 IMP StatusRequest for Customs declarants

```
<?xml version="1.0" encoding="UTF-8"?>
<imp:ImpStatusRequest xmlns:xs="http://www.w3.org/2001/XMLSchema" xmlns:imp="https://schema-
test.dakosy.de/imp/">
  <Interchange>
    <CreationTime>2025-08-01T13:27:00</CreationTime>
    <ExchangeNumber>1764059253747</ExchangeNumber>
    <TestIndicator>true</TestIndicator>
    <MessageCount>1</MessageCount>
    <Sender>
      <ParticipantCode AgencyID="DAK">PS01</ParticipantCode>
      <Contact>
        <Name>Support User</Name>
        <Telephone>040 11223344</Telephone>
      </Contact>
    </Sender>
  </Interchange>
</imp:ImpStatusRequest>
```

```

        <Email>contact@company.invalid</Email>
    </Contact>
</Sender>
<Recipient>
    <ParticipantCode AgencyID="DAK">IMP</ParticipantCode>
</Recipient>
</Interchange>
<StatusRequestMessage MessageType="ImpStatusRequest" MessageVersionID="1.0.0">
    <MessageHeader>
        <MessageFunction>9</MessageFunction>
        <MessageReferenceNumber>1764059253747</MessageReferenceNumber>
        <MessageSender>
            <ParticipantCode AgencyID="DAK">PS01</ParticipantCode>
            <Contact>
                <Name>Support User</Name>
                <Telephone>040 11223344</Telephone>
                <Email>contact@company.com</Email>
            </Contact>
        </MessageSender>
        <MessageRecipient>
            <ParticipantCode>EUR</ParticipantCode>
        </MessageRecipient>
    </MessageHeader>
    <StatusRequestMessageType>
        <Container>
            <ContainerID>ASTU0473234</ContainerID>
            <ShippersOwnIndicator>1</ShippersOwnIndicator>
        </Container>
        <MRN>25DE5872K00007QWU2</MRN>
        <CustomerReferenceID>CUSTOMERREF</CustomerReferenceID>
        <StatusRequestType>FCL</StatusRequestType>
        <StatusRequestRole>DECLARANT</StatusRequestRole>
        <DeclarantParty>
            <PartyID>ZODT</PartyID>
        </DeclarantParty>
        <SubsequentCustomsProcedure>ZB</SubsequentCustomsProcedure>
        <OnCarriageTransportMeans>
            <TransportMeansTypeCode>11</TransportMeansTypeCode>
        </OnCarriageTransportMeans>
    </StatusRequestMessageType>
</StatusRequestMessage>
</imp:ImpStatusRequest>

```