IMP

IFTMCS – Manifest data

Business Integration for the Port of Hamburg

Message Implementation Guide FUM (Feeder transfer)
Version 2.0.0/E

(Valid from 01.08.2025)

DAKOSY Datenkommunikationssystem AG

Mattentwiete 2
20457 Hamburg
www.dakosy.de

Phone: + 49 40 37003 - 0
info@dakosy.de

Change History

Version	Concerned section	Reason	Name	Datum
1.8		- RFF+DIR: Value "TSE" (Transshipment Export) added; Description to value "TS" changed into "Transshipment (Import)". - Specification of terminal in LOC+11 (Port of Discharge) and specification of the related DTM+132 is only required, if the IFTMCS is the basis for the SumA - Terminl information in LOC+9 (Port of Loading) and DTM+133 (ETD) within LOC+9 added, required information, if the IFTMCS is used as Export manifest (RFF+DIR = 'E' er 'TSE'). - RFF+AEI can be repeated on header level.This is necessary, since the container belonging to a B/L may have different ENS-MRN (if the container have been declared separately) - LOC+41 within TDT+20 is only required, if the IFTMCS is the basis for the SumA.	Schwanke	2011-06-28
1.9		Incorporation of additional fields for - the generation of the port fee declaration - the generation of the transport order and other comments	Schwanke	2012-03-21
1.9.1		- Layout changes - Previous document type (RFF+AEI) - Range of commodities added	Diettrich	2012-04-10
1.9.2		- NAD + AG changed to EORI	Diettrich	2012-09-10
1.9.3		- New: RFF+BGM:355 enforces EXS in TS - New: RFF+DIR:TC in export manifest for feeder carrier - RFF+AEI: adjustment of field length for reason of exemption according to definitions in ATLAS Addition of description for NAD+PK (BIP)	Schwanke	2013-10-25
1.9.4		- Specification of SG 35/EQD becomes required - MRN pre-arrival declaration in SG22/RFF may also be ENS (beside AE)	Diettrich	2016-08-08
2.0.0/E		- Exemption in RFF+AEI:....:OESUMA and UZK adjusted; no structural changes	Schwanke	2019-12-16
2.0.0/E		- Fax-becomes optional - Fields for EHGE removed. Can still be send, but will be ignored	Schwanke	2021-03-16
1.9.6		- Preliminary paper for ICS2 in RFF+AEI added for ICS2; only allowed on item level! - RFF+AEI...ASUMA for EXS-MRN in SG22 also removed from IHB, was already ignored - ftx+HAN removed, was already ignored	Diettrich	05-02-2024
2.0.0/E		Creation of separated documents for - Import - Export - Feeder transfer - Adaptation of dangerous goods and transport document for WKS	Diettrich	06-06-2025

Change requests

DAKOSY
Datenkommunikationssystem AG
Mattentwiete 2
20457 Hamburg

Phone: + 49 40 37003 - 0
Email: info@dakosy.de

Used tools

Number	Used tools
W1	This document was created with the word processing programme **MS Word 2021**.
W2	Segment descriptions and diagrams were created with **GEFEX-FX, version 7 - 2023-Q3**.

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.

Table of contents

1 The Manifest message - IFTMCS

This document describes the interface used to transmit (shipment) manifest data from the carrier to the Import Management Platform.
In the IMP, the carrier can fulfil various tasks with this message:

- Creation of summary declaration for temporary storage by the terminal operators
- Generation of ZAPP/EMP declarations for transhipments (B- or S-number)
- Forwarding of manifest data to authorities, legal basis provided
- Declaration of removal via feeder, provided that the feeder carrier has registered for this function.

2 Technical Structure

The IFTMCS contents are structured like B/L data. Therefore, it is not possible to send a single IFTMCS containing all of the manifest data for a vessel. Instead, IFTMCS messages (“UNH-UNT-Blocks”) can be grouped together in an EDIFACT interchange (“UNB-UNZ”) as shown below:

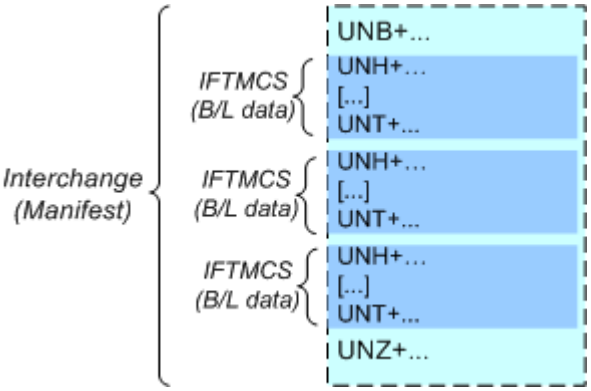


Illustration 1: Structure of an IFTMCS Interchange

3 Manifest usage in the IMP

3.1 Import Information

Within IMP, manifest data serves a number of purposes. One of the main uses is matching manifest data with data from Import Operation Instruction messages, resulting in a complete set of import information.

3.2 Enquiries/Research by government agencies

Customs as well as other government agencies (e. g. Water Police, Veterinary and import office, plant-health control) use manifest data as a basis for research purposes.

Data is only passed on to other parties in accordance with legal bases.

3.3 Initiating the summary declaration for temporary storage

The main function of the IFTMCS message is to provide a basis for the creation of the summary declaration.

If the IFTMCS data should be used as a basis for the summary declaration of temporary storage, one of the RFF segments in segment group 3 has to have it's qualifier set to "BGM" and element 1154 of that segment has to have a value of "929".

If the IFTMCS data should not be used for sending declarations to customs one should send an RFF segment in segment group 3 with it's qualifier being set to "BGM" and element 1154 of that segment having a value of "707".

4 Manifest data outside of IMP

4.1 Entry Summary Declaration

There is a close link between the IFTMCS interface in IMP and the IFTMCS interface, which is provided by DAKOSY as the basis for triggering the Entry/Exit Summary Declaration in ICS2 or ATLAS.

Structurally, the interfaces for the Entry Summary Declaration and the IFTMCS are almost identical. A number of segments are used differently or is not necessary for the respective function, which is why the IFTMCS for IMP and the Entry Summary Declaration were not completely merged.

4.2 Re-Export Notification and Exit Summary Declaration

For transhipments, the delivery of a so called Re-Export Notification or an Exit Summary Declaration (Exit SumA, ASumA) is mandatory if the goods to be exported have not already been declared for export as part of a „normal“ AES procedure.

For the port of Hamburg this declarations have to be carried out in ZAPP / EMP. The declarations can be generated by using the IFTMCS data.

On our homepage you will find further information:

- Produktblatt Transshipment in the section *Downloads*
- Transshipment process description

5 Additional usage information for this guide

As described before, data from the IFTMCS message might serve a variety of purposes. To give a more detailed description of how the data is used, the following information has been added to the segment description in this guide:

- Field (X): This field is used for function X as described here
- Description (X): Additional information regarding the usage of a field for function X

Currently, the following functions are described this way:

- X = „SumA“: Use within the scope of the summary declaration
- X = „ZAPP“: Use within the scope of the re-export notification
- X = „EXS“: Use of data for the exit-SumA

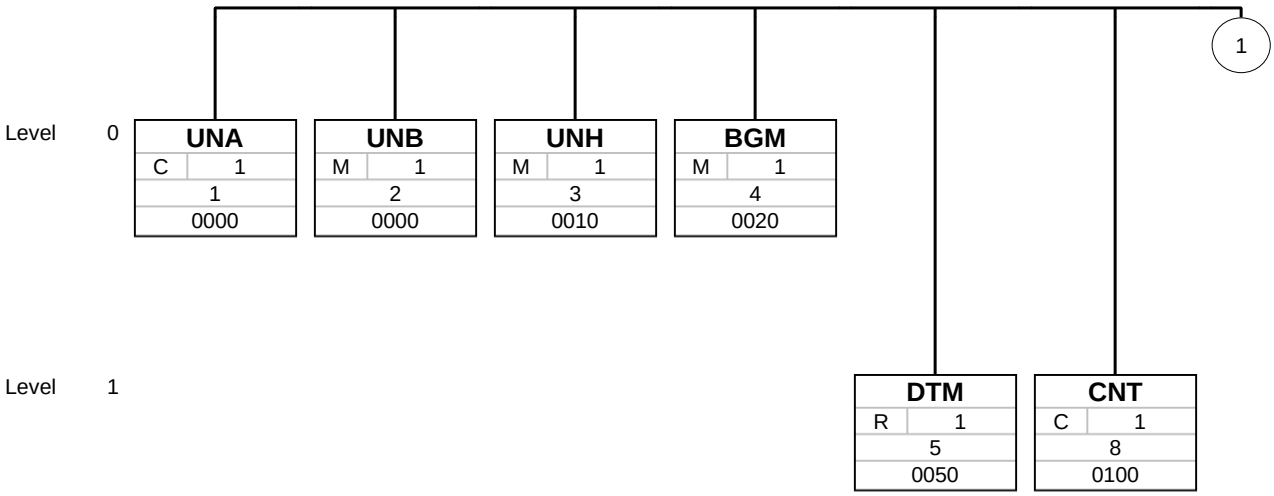
6 Message Structure

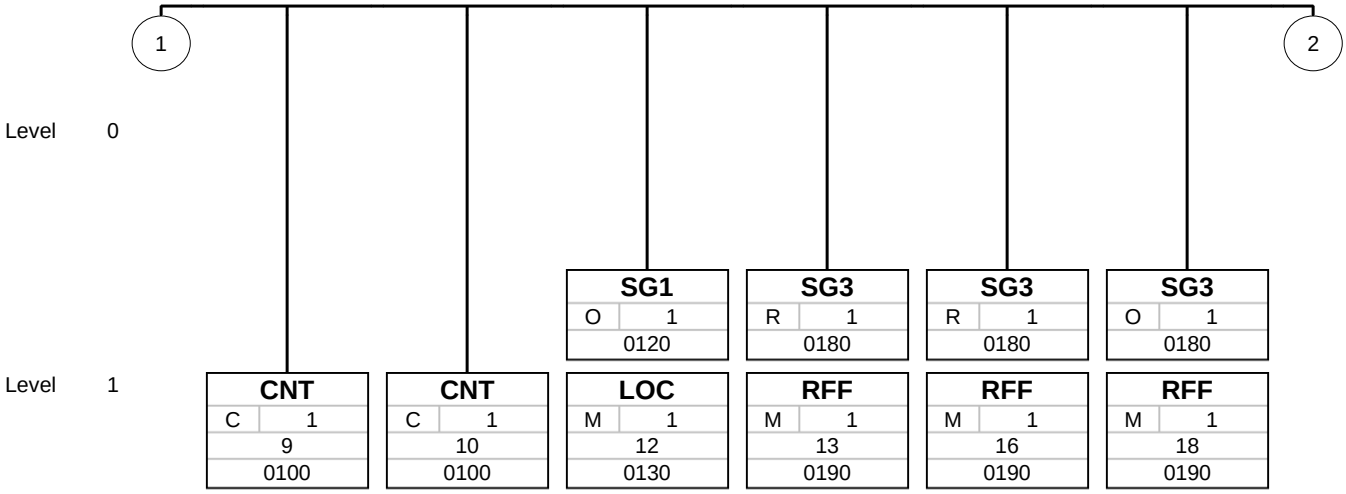
Counter	No	Tag	St	MaxOcc	Level	Content
0000	1	**UNA**	C	1	0	Service string advice
0000	2	**UNB**	M	1	0	Interchange header
0010	3	**UNH**	M	1	0	Message header
0020	4	**BGM**	M	1	0	Beginning of message
0050	5	**DTM**	R	1	1	Message Creation Date
0100	8	**CNT**	C	1	1	Total Gross Weight
0100	9	**CNT**	C	1	1	Total number of containers
0100	10	**CNT**	C	1	1	Total Number of Pieces
0120		**SG1**	O	1	1	LOC
0130	12	**LOC**	M	1	1	Place/location identification
0180		**SG3**	R	1	1	B/L Number (Commercial Reference Number)
0190	13	**RFF**	M	1	1	B/L Number (Commercial Reference Number)
0180		**SG3**	R	1	1	Transport Direction Indicator feeder shunting manifest
0190	16	**RFF**	M	1	1	Transport Direction Indicator
0180		**SG3**	O	1	1	RFF
0190	18	**RFF**	M	1	1	Indicator for generation of Re-Export Notification/EXS
0180		**SG3**	D	1	1	RFF
0190	19	**RFF**	M	1	1	Original Message Reference
0460		**SG8**	R	1	1	TDT-SG9-SG10
0470	25	**TDT**	M	1	1	Vessel Information
0500		**SG9**	R	1	2	Port of discharge
0510	26	**LOC**	M	1	2	Place/location identification
0520	27	**DTM**	D	1	3	ETA at Port of Discharge
0520	28	**DTM**	O	1	3	Date/time/period
0500		**SG9**	D	1	2	Port of Loading
0510	29	**LOC**	M	1	2	Place/location identification
0520	30	**DTM**	D	1	3	Date/time/period
0520	31	**DTM**	O	1	3	Date/time/period
0500		**SG9**	O	1	2	Final port of discharge
0510	32	**LOC**	M	1	2	Place/location identification
0530		**SG10**	R	1	2	RFF
0540	37	**RFF**	M	1	2	Vessel Call Sign
0530		**SG10**	O	1	2	RFF
0540	38	**RFF**	M	1	2	DAKOSY- or SIS Voyage Number
0560		**SG11**	C	1	1	NAD-SG12
0570	44	**NAD**	M	1	1	Information about the presentor / the company lodging the declaration
0600		**SG12**	C	1	2	CTA-COM
0610	45	**CTA**	M	1	2	Contact information
0620	46	**COM**	M	2	3	Communication contact
0620	47	**COM**	C	1	3	Fax
0560		**SG11**	O	1	1	Carrier, Container operator
0570	49	**NAD**	M	1	1	Information about the carrier
0600		**SG12**	C	1	2	CTA-COM

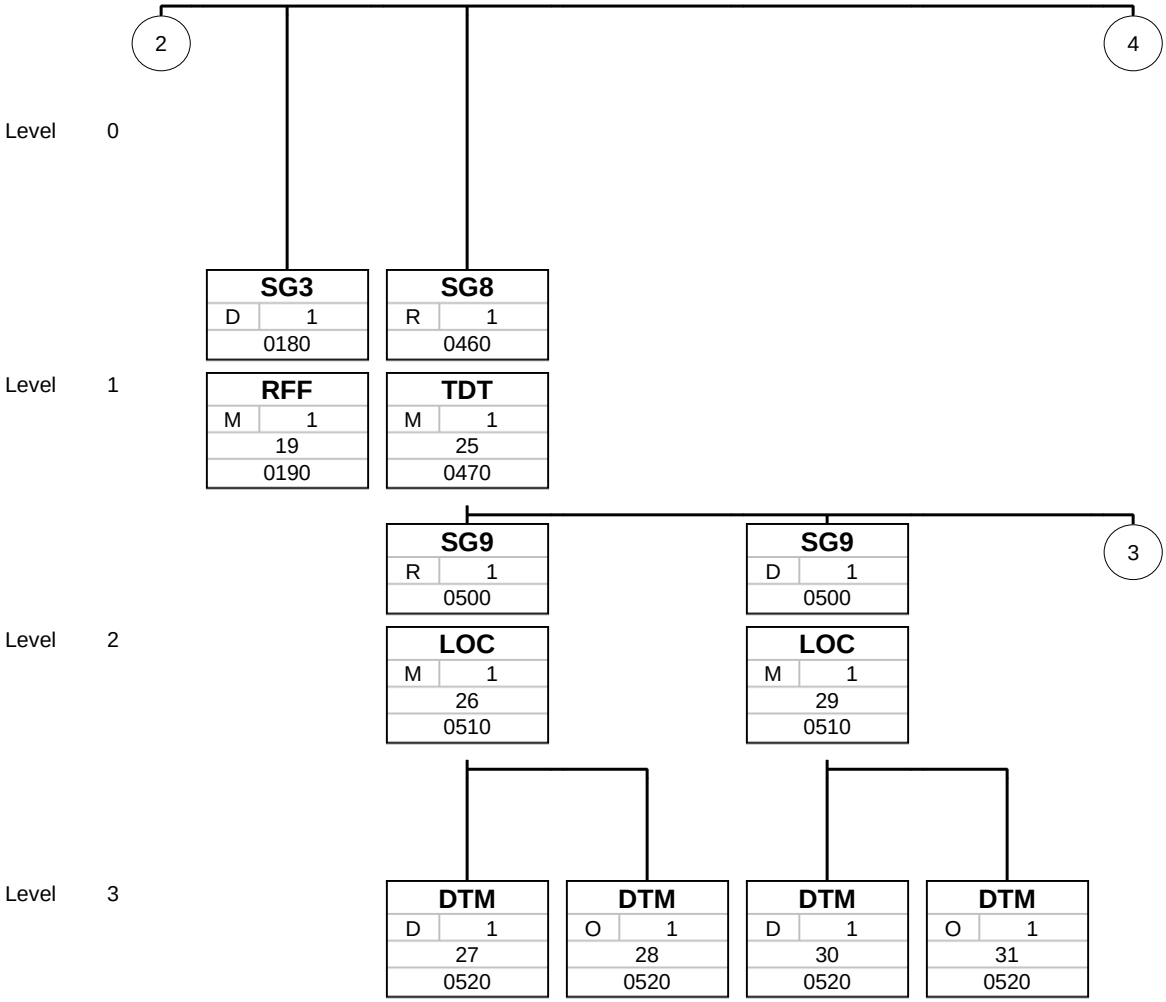
Counter	No	Tag	St	MaxOcc	Level	Content
0610	50	**CTA**	M	1	2	Contact information
0620	51	**COM**	C	9	3	Communication contact
0560		**SG11**	O	1	1	Shipper
0570	53	**NAD**	M	1	1	Information about the shipper/consignor
0560		**SG11**	O	1	1	Consignee
0570	55	**NAD**	M	1	1	Information about the consignee
0600		**SG12**	C	9	2	Notification contact
0610	56	**CTA**	M	1	2	Contact information
0620	57	**COM**	R	9	3	Communication contact
0600		**SG12**	C	9	2	Consignees contact
0610	58	**CTA**	M	1	2	Contact information
0620	59	**COM**	C	3	3	Communication contact
0560		**SG11**	O	1	1	Notify
0570	61	**NAD**	M	1	1	Notify Party
0560		**SG11**	C	1	1	Vessel Operator
0570	72	**NAD**	M	1	1	Name and address
0890		**SG18**	R	999	1	GID-TMP-RNG-LOC-PIA-FTX-SG20-SG22-SG23-SG27-SG30
0900	73	**GID**	M	1	1	Package information
0920	74	**TMP**	O	1	2	Temperature
0930	75	**RNG**	O	1	2	Range details
0950	77	**LOC**	D	1	2	Country of origin
0950	78	**LOC**	R	1	2	Country of destination
0950	79	**LOC**	D	1	2	Place of (final) destination
0970	80	**PIA**	D	1	2	Commodity code
0980	81	**FTX**	R	1	2	Goods Description
0980	85	**FTX**	D	1	2	Transport document (EXS)
1040		**SG20**	R	1	2	MEA
1050	86	**MEA**	M	1	2	Gross Weight (Goods Item Level)
1100		**SG22**	D	9	2	transport document
1110	89	**RFF**	M	1	2	Reference
1130		**SG23**	O	9	2	PCI
1140	92	**PCI**	M	1	2	Marks & Numbers
1260		**SG27**	D	999	2	SGP-SG28
1270	93	**SGP**	M	1	2	Container Numbers, VINs or break bulk references
1290		**SG28**	D	1	3	MEA
1300	94	**MEA**	M	1	3	Weight per container
1410		**SG30**	O	99	2	DGS
1420	95	**DGS**	M	1	2	DG Information
1550		**SG35**	R	99999	1	EQD-MEA-DIM-SEL-TPL-TMP-FTX-RFF-SG37
1560	97	**EQD**	M	1	1	Container-, Vehicle- or Break Bulk information
1590	98	**MEA**	O	2	2	Measurements
1600	99	**DIM**	O	5	2	Dimensions
1610	100	**SEL**	O	99	2	Seal IDs
1620	101	**TPL**	O	1	2	Transport placement
1640	102	**TMP**	D	1	2	Temperature
1650	103	**FTX**	O	1	2	Free text

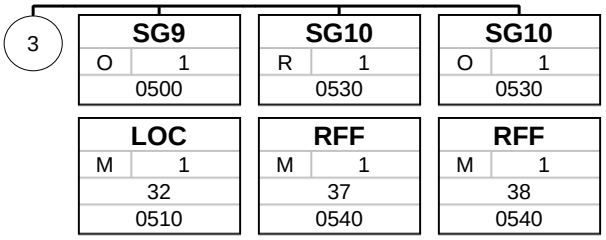
Counter	No	Tag	St	MaxOcc	Level	Content
1660	104	**RFF**	O	9	2	Reference
1660	105	**RFF**	O	9	2	Booking number
1660	106	**RFF**	D	9	2	Customs Reference to summary declaration (ATB no)
1750		**SG37**	O	1	2	Container Operator
1760	108	**NAD**	M	1	2	Name and address
1870	110	**UNT**	M	1	0	Message trailer
0000	111	**UNZ**	M	1	0	Interchange trailer

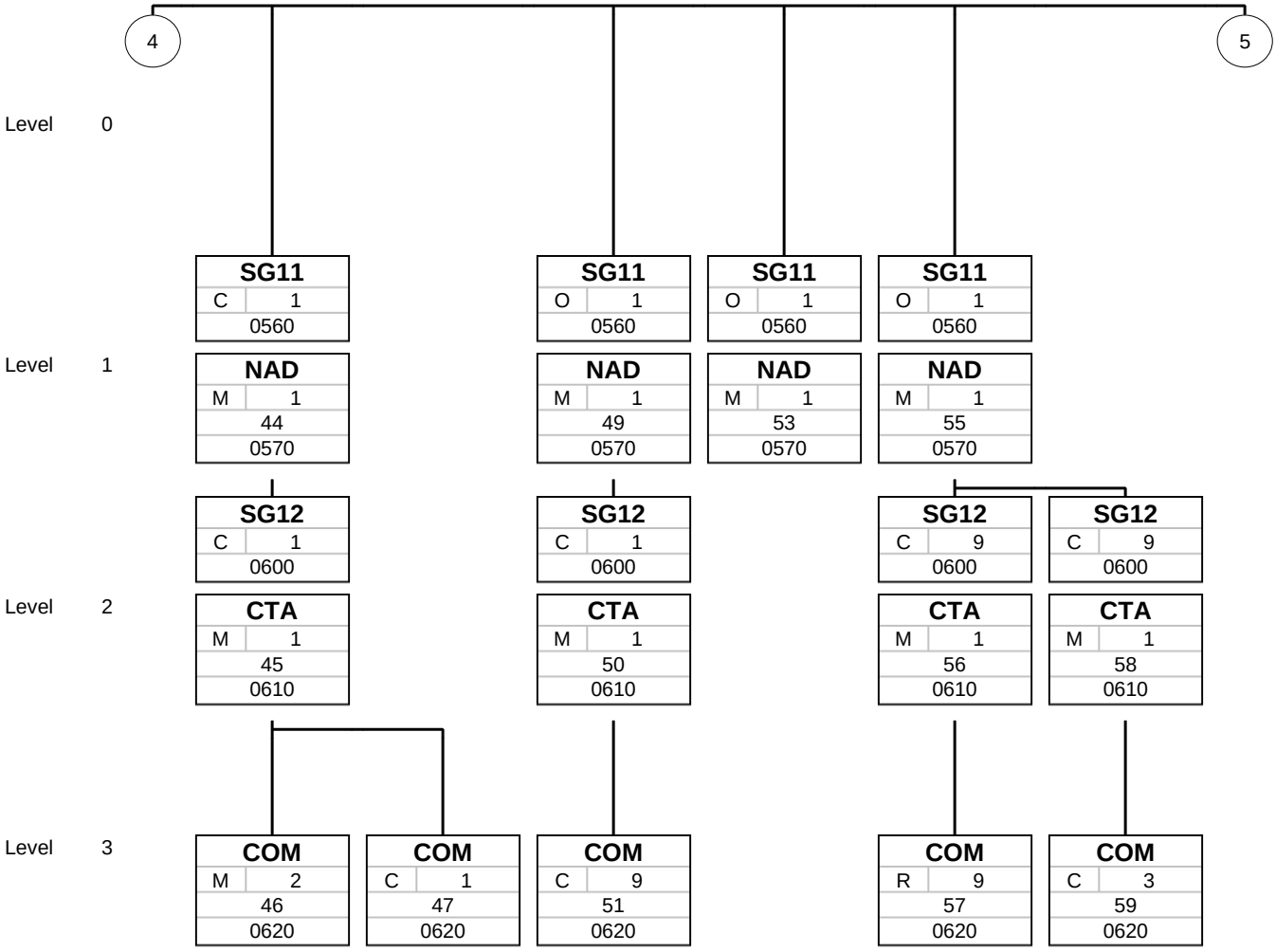
7 Branching diagram

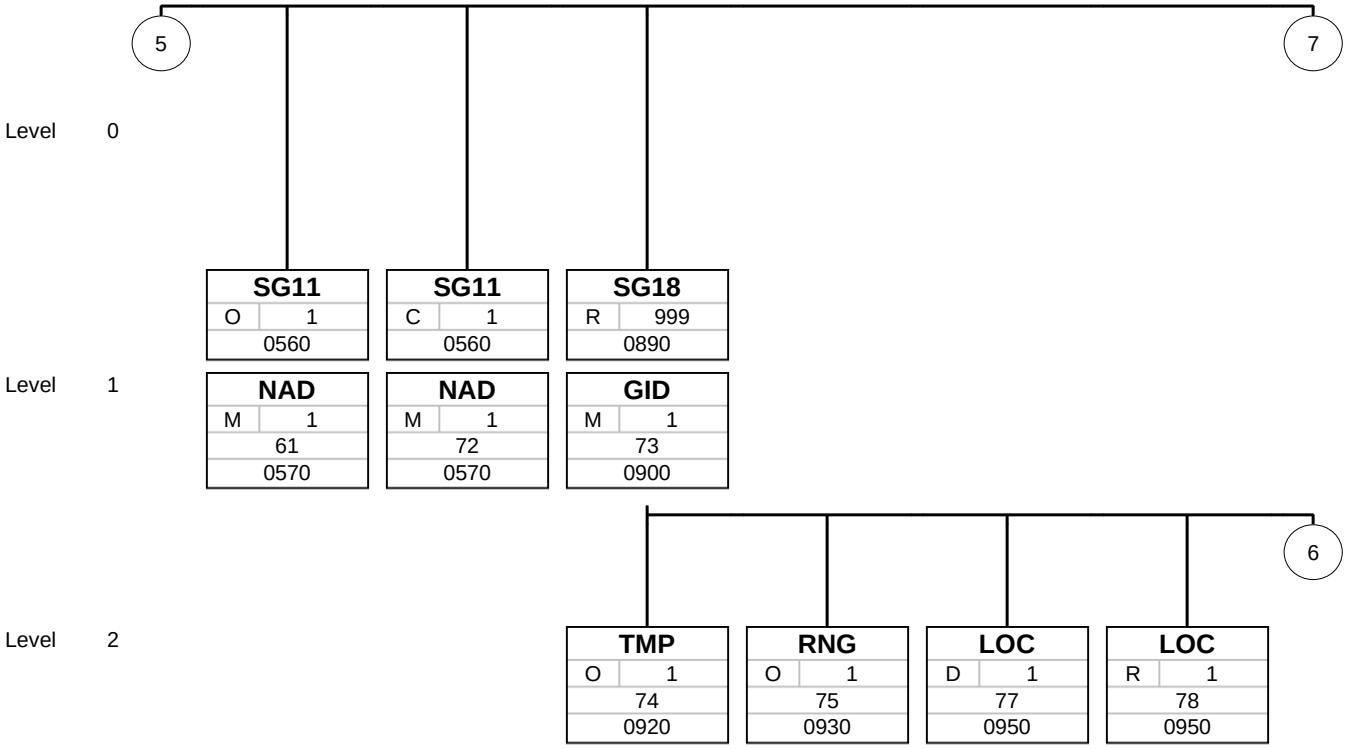


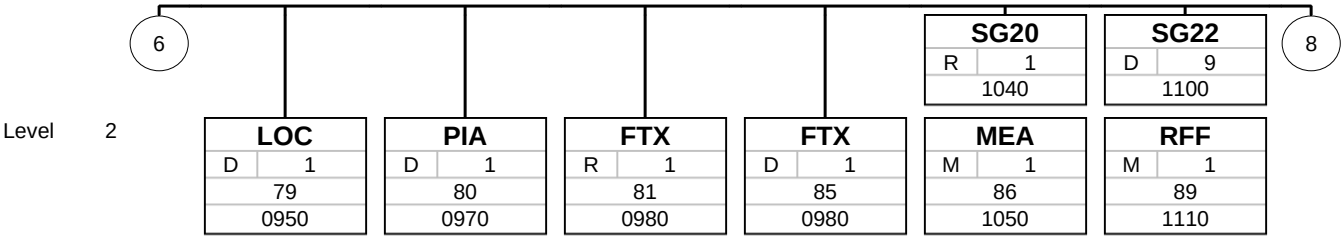

1
2
Level 0
Level 1
SG1
O 1
0120
SG3
R 1
0180
SG3
R 1
0180
SG3
O 1
0180
CNT
C 1
9
0100
CNT
C 1
10
0100
LOC
M 1
12
0130
RFF
M 1
13
0190
RFF
M 1
16
0190
RFF
M 1
18
0190


2
4
Level 0
SG3
D 1
0180
SG8
R 1
0460
Level 1
RFF
M 1
19
0190
TDT
M 1
25
0470
SG9
R 1
0500
SG9
D 1
0500
3
Level 2
LOC
M 1
26
0510
LOC
M 1
29
0510
Level 3
DTM
D 1
27
0520
DTM
O 1
28
0520
DTM
D 1
30
0520
DTM
O 1
31
0520


3
SG9
O 1
0500
SG10
R 1
0530
SG10
O 1
0530
Level 2
LOC
M 1
32
0510
RFF
M 1
37
0540
RFF
M 1
38
0540


4
5
Level 0
Level 1
Level 2
Level 3
SG11 C 1 0560
SG11 O 1 0560
SG11 O 1 0560
SG11 O 1 0560
NAD M 1 44 0570
NAD M 1 49 0570
NAD M 1 53 0570
NAD M 1 55 0570
SG12 C 1 0600
SG12 C 1 0600
SG12 C 9 0600
SG12 C 9 0600
CTA M 1 45 0610
CTA M 1 50 0610
CTA M 1 56 0610
CTA M 1 58 0610
COM M 2 46 0620
COM C 1 47 0620
COM C 9 51 0620
COM R 9 57 0620
COM C 3 59 0620


5
7
Level 0
SG11
O 1
0560
SG11
C 1
0560
SG18
R 999
0890
Level 1
NAD
M 1
61
0570
NAD
M 1
72
0570
GID
M 1
73
0900
6
Level 2
TMP
O 1
74
0920
RNG
O 1
75
0930
LOC
D 1
77
0950
LOC
R 1
78
0950


6
8
Level 2
LOC
D 1
79
0950
PIA
D 1
80
0970
FTX
R 1
81
0980
FTX
D 1
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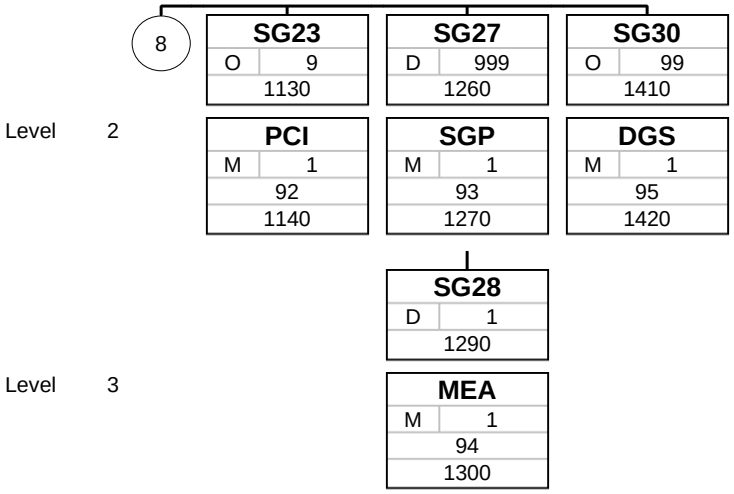
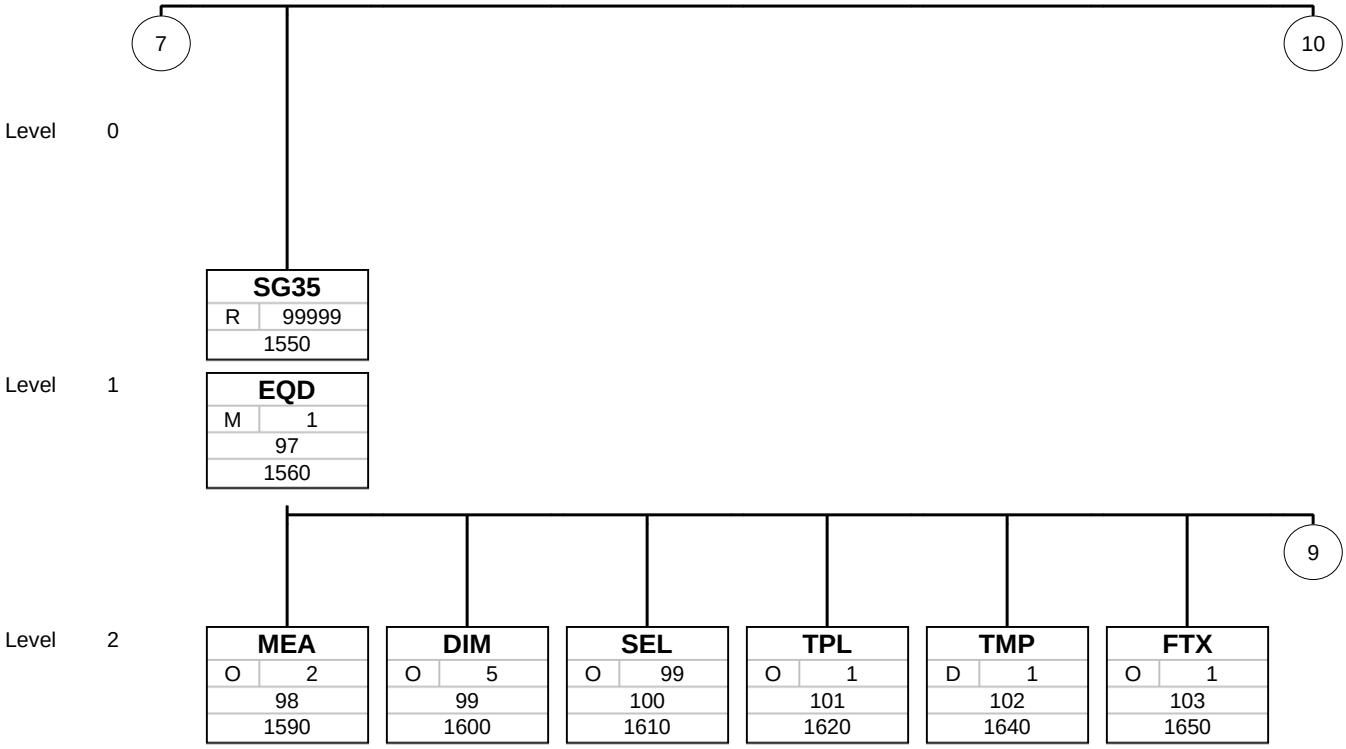
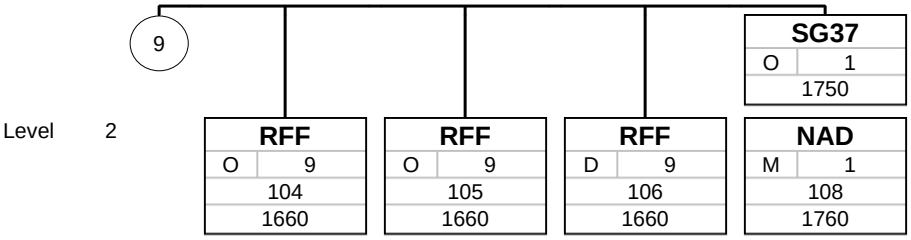
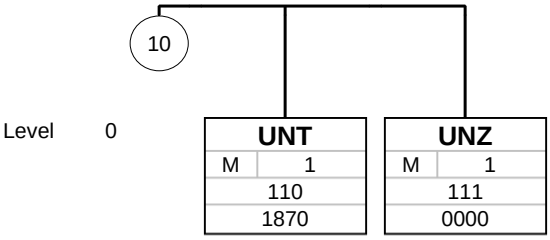
86
1050
SG22
D 9
1100
RFF
M 1
89
1110


8
SG23
O 9
1130
SG27
D 999
1260
SG30
O 99
1410
Level 2
PCI
M 1
92
1140
SGP
M 1
93
1270
DGS
M 1
95
1420
SG28
D 1
1290
Level 3
MEA
M 1
94
1300


7
10
Level 0
SG35
R 99999
1550
Level 1
EQD
M 1
97
1560
9
Level 2
MEA
O 2
98
1590
DIM
O 5
99
1600
SEL
O 99
100
1610
TPL
O 1
101
1620
TMP
D 1
102
1640
FTX
O 1
103
1650


9
SG37
O 1
1750
Level 2
RFF
O 9
104
1660
RFF
O 9
105
1660
RFF
D 9
106
1660
NAD
M 1
108
1760


10
Level
0
UNT
M
1
110
1870
UNZ
M
1
111
0000

8 Segment description

Counte	No	Name	St	MaxOcc	Level	Label
0000	1	**UNA** (1)	C	1	0	**Service string advice**

		Standard		Implementation	
Bez	Name	St	Format	St	Format	Usage / Comment
UNA						
UNA1	Component data element separator	M	an1	M	an1	**:**
UNA2	Data element separator	M	an1	M	an1	**+**
UNA3	Decimal notation	M	an1	M	an1	**.**
UNA4	Release indicator	M	an1	M	an1	**?**
UNA5	Reserved for future use	M	an1	M	an1	
UNA6	Segment terminator	M	an1	M	an1	**'**

Remark:

Example:

```
UNA:+.? '
```

Counte	No	Name	St	MaxOcc	Level	Label
0000	2	**UNB** (1)	M	1	0	**Interchange header**

		Standard		Implementation	
Bez	Name	St	Format	St	Format	Usage / Comment
UNB						
S001	Syntax identifier	M		M		
0001	Syntax identifier	M	a4	M	a4	
0002	Syntax version number	M	n1	M	n1	
S002	Interchange sender	M		M		
0004	Sender identification	M	an..35	M	an..35	DAKOSY Participant Code of the sending party
S003	Interchange recipient	M		M		
0010	Recipient identification	M	an..35	M	an..35	Please use DAKOSY's participant code in order to address the corresponding system in Hamburg (DAKOSY) or Bremen (dbh) **BIP Bremer Import Platform (dbh)** **IMP Import Message Platform (DAKOSY)**
S004	Date/time of preparation	M		M		
0017	Date of preparation	M	n6	M	n6	
0019	Time of preparation	M	n4	M	n4	
0020	Interchange control reference	M	an..14	M	an..14	A unique reference number identifying this EDIFACT interchange.
S005	Recipient's reference, password	C		N		
0022	Recipient's reference/password	M	an..14	N		Not used
0026	Application reference	C	an..14	N		Not used
0029	Processing priority code	C	a1	N		Not used
0031	Acknowledgement request	C	n1	N		Not used
0032	Communications agreement ID	C	an..35	N		Not used
0035	Test indicator	C	n1	C	n1	Test indicator. If this field is submitted and has a value '1', the message will be treated as a test message. **1 Interchange is a test**

Remark:

Example:

```
UNB+UNOC:3+CARR+IMP+140124:1707+20240123100000++++++1'
```

Counte	No	Name	St	MaxOcc	Level	Label
0010	3	**UNH** (1)	M	1	0	**Message header**

		Standard		Implementation		
Bez	Name	St	Format	St	Format	Usage / Comment
UNH						
0062	Message reference number	M	an..14	M	an..14	Unique technical reference identifying this EDIFACT message
S009	Message identifier	M		M		
0065	Message type	M	an..6	M	an..6	**IFTMCS Instruction contract status message**
0052	Message version number	M	an..3	M	an..3	**D Draft version/UN/EDIFACT Directory**
0054	Message release number	M	an..3	M	an..3	**00B Release 2000 - B**
0051	Controlling agency	M	an..2	M	an..2	**UN UN/CEFACT**
0057	Association assigned code	C	an..6	R	an..6	**IMP10 Import Message Platform** **IMP20 IMP - Export Manifest** **IMP30 Feeder shunting (Hamburg only)**

Remark:

Example:
```
UNH+20100122171055+IFTMCS:D:00B:UN:IMP10'
```

Counte	No	Name	St	MaxOcc	Level	Label
0020	4	**BGM** (1)	M	1	0	**Beginning of message**

		Standard		Implementation		
Bez	Name	St	Format	St	Format	Usage / Comment
BGM						
C002	Document/message name	C		R		
1001	Document name code	C	an..3	R	an..3	**707 Bill of lading copy**
C106	Document/message identification	C		R		
1004	Document identifier	C	an..35	R	an..35	
1225	Message function code	C	an..3	R	an..3	**9 Original** **5 Replace / Update**

Remark:

Example:
```
BGM+707+201001221234+9'
```

Counte	No	Name	St	MaxOcc	Level	Label
0050	5	**DTM** (1)	R	1	1	**Message Creation Date**

		Standard		Implementation		
Bez	Name	St	Format	St	Format	Usage / Comment
DTM						
C507	Date/time/period	M		M		
2005	Date or time or period function code qualifier	M	an..3	M	an..3	**137 Document/message date/time**
2380	Date or time or period value	C	an..35	R	an..35	Message creation date **Field (EXS):** Declaration Date
2379	Date or time or period format code	C	an..3	R	an..3	**203 CCYYMMDDHHMM**

Remark:

Example:
```
DTM+137:202505151200:203'
```

Counte	No	Name	St	MaxOcc	Level	Label
0100	8	**CNT** (1)	C	1	1	**Total Gross Weight**

		Standard		Implementation		
Bez	Name	St	Format	St	Format	Usage / Comment
CNT						
C270	Control	M		M		
6069	Control total type code qualifier	M	an..3	M	an..3	**7 Total gross weight**
6066	Control total value	M	n..18	M	n..14	Total Gross Weight of this shipment (14,3)
6411	Measurement unit code	C	an..3	R	an..3	**KGM kilogram**

Remark:

Example:
```
CNT+7:10259.220:KGM'
```

Counte	No	Name	St	MaxOcc	Level	Label
0100	9	**CNT** (2)	C	1	1	**Total number of containers**

		Standard		Implementation		
Bez	Name	St	Format	St	Format	Usage / Comment
CNT						
C270	Control	M		M		
6069	Control total type code qualifier	M	an..3	M	an..3	**16 Total number of equipment**
6066	Control total value	M	n..18	M	n..18	**Field (SumA):** Total no. of containers **Remark (SumA):** Max. 4 digits, optional field Total no. of containers

Remark:

Example:
```
CNT+16:9'
```

Counte	No	Name	St	MaxOcc	Level	Label
0100	10	**CNT** (3)	C	1	1	**Total Number of Pieces**

		Standard		Implementation		
Bez	Name	St	Format	St	Format	Usage / Comment
CNT						
C270	Control	M		M		
6069	Control total type code qualifier	M	an..3	M	an..3	**11 Total number of packages**
6066	Control total value	M	n..18	M	n..18	Total count of pieces in this shipment **Field (EXS):** Total Number of Packages

Remark:

Example:
```
CNT+11:15'
```

Counte	No	Name	St	MaxOcc	Level	Label
0120		**SG1** (1)	O	1	1	**LOC**
0130	12	**LOC** (1)	M	1	1	**Place/location identification**

		Standard		Implementation	
Bez	Name	St	Format	St Format	Usage / Comment
LOC					
3227	Location function code qualifier	M	an..3	M an..3	**91 Place of document issue**
C517	Location identification	C		R	
3225	Location name code	C	an..25	D an..25	Either location name code or or location name can be specified
1131	Code list identification code	C	an..17	N	Not used
3055	Code list responsible agency code	C	an..3	N	Not used
3224	Location name	C	an..256	D an..256	

Remark:

Example:
```
LOC+91+:::HONG KONG'
```

Counte	No	Name	St	MaxOcc	Level	Label
0180		**SG3** (1)	R	1	1	**B/L Number (Commercial Reference Number)**
0190	13	**RFF** (1)	M	1	1	**B/L Number (Commercial Reference Number)**

		Standard		Implementation	
Bez	Name	St	Format	St	Format	Usage / Comment
RFF						
C506	Reference	M		M		
1153	Reference code qualifier	M	an..3	M	an..3	**BM Bill of lading number**
1154	Reference identifier	C	an..70	R	an..17	**Field (SumA):** Reference Number B/L Number **Field (ZAPP):** Forwarders Reference **Field (EXS):** Commercial Reference Number AND Local Reference Number

Remark:

Example:
```
RFF+BM:HJSC1234740'
```

Counte	No	Name	St	MaxOcc	Level	Label
0180		**SG3** (4)	R	1	1	**Transport Direction Indicator feeder shunting manifest**
0190	16	**RFF** (1)	M	1	1	**Transport Direction Indicator**

		Standard		Implementation		
Bez	Name	St	Format	St	Format	Usage / Comment
RFF						
C506	Reference	M		M		
1153	Reference code qualifier	M	an..3	M	an..3	**DIR Transport Direction**
1154	Reference identifier	C	an..70	R	an..70	**UF Feeder shunting**

Remark:

Example:
```
RFF+DIR:UF'
```

Counte	No	Name	St	MaxOcc	Level	Label
0180		**SG3** (6)	O	1	1	**RFF**
0190	18	**RFF** (1)	M	1	1	**Indicator for generation of Re-Export Notification/EXS**

Remark: Used only in BIP: Segment RFF+CUS must be used to specify whether a re-export notification or EXS should be triggered automatically. If the segment is not provided, no message will be generated.
In the IMP it depends on general configuration, if a declaration will be generated

		Standard		Implementation		
Bez	Name	St	Format	St	Format	Usage / Comment
RFF						
C506	Reference	M		M		
1153	Reference code qualifier	M	an..3	M	an..3	**CUS Customs Message Indicator**
1154	Reference identifier	C	an..70	R	an..70	**1 Generate Re-Export Notification/EXS** **0 Do not generate Re-Export Notification/EXS** Code specifying whether to automatically generate a Re-Export Notification resp. Exit Summary Declaration to customs or not. Value '1' is allowed only in case of Transshipments or Export (see RFF+DIR). If segment RFF+CUS is not present, value '0' will be assumed.

Remark:

Example:
```
RFF+CUS:0'
```

Counte	No	Name	St	MaxOcc	Level	Label
0180		**SG3** (7)	D	1	1	**RFF**
0190	19	**RFF** (1)	M	1	1	**Original Message Reference**

		Standard		Implementation	
Bez	Name	St	Format	St	Format	Usage / Comment
RFF						
C506	Reference	M		M		
1153	Reference code qualifier	M	an..3	M	an..3	**ACW Reference number to previous message**
1154	Reference identifier	C	an..70	R	an..35	When sending updates, this field is meant to contain the local reference number (BGM Element 1004) of the original message

Remark:

Example:
```
RFF+ACW:123456'
```

Counte	No	Name	St	MaxOcc	Level	Label
0460		**SG8** (1)	R	1	1	**TDT-SG9-SG10**
0470	25	**TDT** (1)	M	1	1	**Vessel Information**

		Standard		Implementation	
Bez	Name	St	Format	St	Format	Usage / Comment
TDT						
8051	Transport stage code qualifier	M	an..3	M	an..3	**20 Main-carriage transport**
8028	Means of transport journey identifier	C	an..17	R	an..17	Vessel Voyage Number
C220	Mode of transport	C		C		
8067	Transport mode name code	C	an..3	R	an..3	**1 Maritime transport** **Field (SumA):** Mode of transport at border
C228	Transport means	C		C		
8179	Transport means description code	C	an..8	R	an..8	**11 Ship** **Field (SumA):** Transport Means
C040	Carrier	C		M		
3127	Carrier identifier	C	an..17	R	an..17	Carrier's SCAC Code
1131	Code list identification code	C	an..17	N		Not used
3055	Code list responsible agency code	C	an..3	N		Not used
3128	Carrier name	C	an..35	O	an..35	Carrier's Name
8101	Transit direction indicator code	C	an..3	N		Not used
C401	Excess transportation information	C		N		
8457	Excess transportation reason code	M	an..3	M	an..3	
C222	Transport identification	C		M		
8213	Transport means identification name identifier	C	an..9	R	an..9	IMO Number **Field (SumA):** Conveyance Reference
1131	Code list identification code	C	an..17	N		Not used
3055	Code list responsible agency code	C	an..3	N		Not used
8212	Transport means identification name	C	an..35	R	an..35	Vessel Name
8453	Transport means nationality code	C	an..3	R	an..3	Nationality of the vessel

Remark:

Example:

```
TDT+20+ABCD0021W+1+11+CARR:::CARRIER+++9999999:::VESSEL NAME:DE'
```

Counte	No	Name	St	MaxOcc	Level	Label
0460		**SG8** (1)	R	1	1	**TDT-SG9-SG10**
0500		**SG9** (1)	R	1	2	**Port of discharge**
0510	26	**LOC** (1)	M	1	2	**Place/location identification**

		Standard		Implementation		
Bez	Name	St	Format	St	Format	Usage / Comment
LOC						
3227	Location function code qualifier	M	an..3	M	an..3	**11 Place/port of discharge**
C517	Location identification	C		M		
3225	Location name code	C	an..25	R	a..5	Location code of port of discharge
1131	Code list identification code	C	an..17	N		Not used
3055	Code list responsible agency code	C	an..3	N		Not used
3224	Location name	C	an..256	R	an..35	Name of port of discharge
C519	Related location one identification	C		D		
3223	First related location name code	C	an..25	D	an..25	Code of berth at discharge location. If the IFTMCS is used for the summary declaration of temporary storage the code of the discharge berth must be sent here. When using the IFTMCS as an Export Manifest this field is optional. The complete list of DAKOSY terminal codes for the use in IMP is available under: https://www.dakosy.de/en/applications-portal/dakosy-codes, e. g.: **BK9 HHLA Containerterminal Burchardkai** **CTA HHLA Containerterminal Altenwerder** **EUR Eurgate Containerterminal Hamburg** **OSW UNIKAI** **SWT C. Steinweg Südwest Terminal** **RHES Rhenus Midgard** **TCT HHLA Containerterminal Tollerort** If the receiving system in UNB is BIP, please use code from following list: http://kis.dbh.de/index.php?id=590
1131	Code list identification code	C	an..17	N		Not used
3055	Code list responsible agency code	C	an..3	N		Not used
3222	First related location name	C	an..70	O	an..35	Name of the berth at the port of discharge
C553	Related location two identification	C		C		
3233	Second related location name code	C	an..25	O	a2	

Remark:

Example:
```
LOC+11+DEHAM:::HAMBURG+CTA:::ALTENWERDER+DE'
```

Counte	No	Name	St	MaxOcc	Level	Label
0460		**SG8** (1)	R	1	1	**TDT-SG9-SG10**
0500		**SG9** (1)	R	1	2	**Port of discharge**
0520	27	**DTM** (1)	D	1	3	**ETA at Port of Discharge**

Remark: This segment becomes mandatory when the IFTMCS is used for generating a summary declaration of temporary storage (SumA)
IMPORTANT: In order for the terminals discharge report to be assigned to the manifest, the ETA must not deviate from the date of discharge more than 7 days. Only then will an early SumA be confirmed, and only then can a container go into custody!

For the customs processes it is absolutely necessary that the ETA is always up to date!

		Standard		Implementation		
Bez	Name	St	Format	St	Format	Usage / Comment
DTM						
C507	Date/time/period	M		M		
2005	Date or time or period function code qualifier	M	an..3	M	an..3	**132 Arrival date/time, estimated**
2380	Date or time or period value	C	an..35	R	an..35	**Field (SumA):** Date of presentation. ETA Port of Discharge
2379	Date or time or period format code	C	an..3	R	an..3	**102 CCYYMMDD**

Remark:

Example:
```
DTM+132:20210125:102'
```

Counte	No	Name	St	MaxOcc	Level	Label
0460		**SG8** (1)	R	1	1	**TDT-SG9-SG10**
0500		**SG9** (1)	R	1	2	**Port of discharge**
0520	28	**DTM** (2)	O	1	3	**Date/time/period**

		Standard		Implementation		
Bez	Name	St	Format	St	Format	Usage / Comment
DTM						
C507	Date/time/period	M		M		
2005	Date or time or period function code qualifier	M	an..3	M	an..3	**133 Departure date/time, estimated**
2380	Date or time or period value	C	an..35	R	an..35	
2379	Date or time or period format code	C	an..3	R	an..3	**102 CCYYMMDD**

Remark:

Example:
```
DTM+133:20210127:102'
```

Counte	No	Name	St	MaxOcc	Level	Label
0460		**SG8** (1)	R	1	1	**TDT-SG9-SG10**
0500		**SG9** (2)	D	1	2	**Port of Loading**
0510	29	**LOC** (1)	M	1	2	**Place/location identification**

		Standard		Implementation	
Bez	Name	St	Format	St Format	Usage / Comment
LOC					
3227	Location function code qualifier	M	an..3	M an..3	**9 Place/port of loading**
C517	Location identification	C		M	
3225	Location name code	C	an..25	R a..5	
1131	Code list identification code	C	an..17	N	Not used
3055	Code list responsible agency code	C	an..3	N	Not used
3224	Location name	C	an..256	O an..35	
C519	Related location one identification	C		D	
3223	First related location name code	C	an..25	D an..25	Code of berth at loading location. If the IFTMCS is used as an export manifest within IMP (RFF+DIR = 'TSE' or 'E'), the loading berth must be given here. The complete list of DAKOSY terminal codes for the use in IMP is available under: https://www.dakosy.de/en/applications-portal/dakosy-codes, e. g.: **BK9 HHLA Containerterminal Burchardkai** **CTA HHLA Containerterminal Altenwerder** **EUR Eurgate Containerterminal Hamburg** **OSW UNIKAI** **RHES Rhenus Midgard** **SWT C. Steinweg Südwest Terminal** **TCT HHLA Containerterminal Tollerort** If the receiving system in UNB is BIP, please use code from following list: http://kis.dbh.de/index.php?id=590
1131	Code list identification code	C	an..17	N	Not used
3055	Code list responsible agency code	C	an..3	N	Not used
3222	First related location name	C	an..70	O an..35	Name of the berth at the port of loading
C553	Related location two identification	C		C	
3233	Second related location name code	C	an..25	D a2	**Field (SumA):** Means of transport (Overland) and/or country of origin/of export

Remark:

Example:

```
LOC+9+CNHKG:::HONG KONG++CN'
```

Counte	No	Name	St	MaxOcc	Level	Label
0460		**SG8** (1)	R	1	1	**TDT-SG9-SG10**
0500		**SG9** (2)	D	1	2	**Port of Loading**
0520	30	**DTM** (1)	D	1	3	**Date/time/period**

Remark: This segment becomes mandatory when the IFTMCS is used as an export manifest with IMP

		Standard		Implementation	
Bez	Name	St	Format	St	Format	Usage / Comment
DTM						
C507	Date/time/period	M		M		
2005	Date or time or period function code qualifier	M	an..3	M	an..3	**133 Departure date/time, estimated**
2380	Date or time or period value	C	an..35	R	an..35	
2379	Date or time or period format code	C	an..3	R	an..3	**102 CCYYMMDD**

Remark:

Example:
```
DTM+133:20210127:102'
```

Counte	No	Name	St	MaxOcc	Level	Label
0460		**SG8** (1)	R	1	1	**TDT-SG9-SG10**
0500		**SG9** (2)	D	1	2	**Port of Loading**
0520	31	**DTM** (2)	O	1	3	**Date/time/period**

		Standard		Implementation		
Bez	Name	St	Format	St	Format	Usage / Comment
DTM						
C507	Date/time/period	M		M		
2005	Date or time or period function code qualifier	M	an..3	M	an..3	**186 Departure date/time, actual**
2380	Date or time or period value	C	an..35	R	an..35	
2379	Date or time or period format code	C	an..3	R	an..3	**102 CCYYMMDD**

Remark:

Example:
```
DTM+186:20210201:102'
```

Counte	No	Name	St	MaxOcc	Level	Label
0460		**SG8** (1)	R	1	1	**TDT-SG9-SG10**
0500		**SG9** (3)	O	1	2	**Final port of discharge**
0510	32	**LOC** (1)	M	1	2	**Place/location identification**

		Standard		Implementation	
Bez	Name	St	Format	St Format	Usage / Comment
LOC					
3227	Location function code qualifier	M	an..3	M an..3	**170 Final port of discharge**
C517	Location identification	C		M	
3225	Location name code	C	an..25	R a..5	Location Code of origin (with Qualifier 82) resp. fnal destination (with Qualifier 170)
1131	Code list identification code	C	an..17	N	Not used
3055	Code list responsible agency code	C	an..3	N	Not used
3224	Location name	C	an..256	R an..35	Name of port of origin (with Qualifier 82) resp. fnal destination (with Qualifier 170)

Remark:

Example:

```
LOC+170+DEDRS:::DRESDEN'
```

Counte	No	Name	St	MaxOcc	Level	Label
0460		**SG8** (1)	R	1	1	**TDT-SG9-SG10**
0530		**SG10** (1)	R	1	2	**RFF**
0540	37	**RFF** (1)	M	1	2	**Vessel Call Sign**

		Standard		Implementation	
Bez	Name	St	Format	St	Format	Usage / Comment
RFF						
C506	Reference	M		M		
1153	Reference code qualifier	M	an..3	M	an..3	**VM Vessel identification**
1154	Reference identifier	C	an..70	R	an..7	Call Sign of the vessel

Remark:

Example:
```
RFF+VM:CG9TH'
```

Counte	No	Name	St	MaxOcc	Level	Label
0460		**SG8** (1)	R	1	1	**TDT-SG9-SG10**
0530		**SG10** (2)	O	1	2	**RFF**
0540	38	**RFF** (1)	M	1	2	**DAKOSY- or SIS Voyage Number**

		Standard		Implementation	
Bez	Name	St Format	St	Format	Usage / Comment
RFF					
C506	Reference	M	M		
1153	Reference code qualifier	M an..3	M	an..3	**SIS SIS Voyage Reference** **DAK DAKOSY Voyage Reference**
1154	Reference identifier	C an..70	R	an..70	

Remark:

Example:
```
RFF+DAK:DKL8796'
```

Counte	No	Name	St	MaxOcc	Level	Label
0560		**SG11** (1)	C	1	1	**NAD-SG12-SG15**
0570	44	**NAD** (1)	M	1	1	**Information about the presentor / the company lodging the declaration**

Remark: Message Sender - equal to the company lodging a declaration

		Standard		Implementation	
Bez	Name	St	Format	St	Format	Usage / Comment
NAD						
3035	Party function code qualifier	M	an..3	M	an..3	**MS Document/message issuer/sender**
C082	Party identification details	C		C		
3039	Party identifier	M	an..35	M	an..17	**Field (SumA):** Presenter's TIN **Remark (SumA):** If the message sender does have a German TIN/EORI, it should be filled in here. In this case, the message senders address information will be ignored.
C058	Name and address	C		C		
3124	Name and address description	M	an..35	M	an..17	**EORI** **Field (SumA):** Presenter's EORI **Remark (SumA):** If the message sender does have a German EORI, it should be filled in here. In this case, the message senders address information will be ignored.
3124	Name and address description	C	an..35	D	n4	Office number (0000 - 9999). Default value is 0000, if the element is missing.
C080	Party name	C		D		
3036	Party name	M	an..35	M	an..35	**Field (SumA):** Company Name (Presenter) Part 1 **Field (ZAPP):** Company which files the declaration (Company Name, Part 1) Mandatory if no TIN is specified in this segments element 3039
3036	Party name	C	an..35	C	an..35	**Field (SumA):** Company Name (Presenter) Part 2 **Field (ZAPP):** Company which files the declaration (Company Name, Part 2)
3036	Party name	C	an..35	C	an..35	**Field (SumA):** Company Name (Presenter) Part 3 **Field (ZAPP):** Company which files the declaration (Company Name, Part 3)
C059	Street	C		C		
3042	Street and number or post office box identifier	M	an..35	M	an..35	**Field (SumA):** Street and Number (Presenter) **Field (ZAPP):** Company which files the declaration (Street) Mandatory if no TIN is specified in this segments element 3039
3042	Street and number or post office box identifier	C	an..35	C	an..35	**Field (SumA):** City District (Presenter)
3164	City name	C	an..35	D	an..35	**Field in SumA:** City (Presenter) **Field in ZAPP:** Company which files the declaration (City) Mandatory if no TIN is specified in this segments element 3039
C819	Country sub-entity details	C		N		
3229	Country sub-entity name code	C	an..9	C	an..9	
3251	Postal identification code	C	an..17	D	an..17	**Field in SumA:** ZIP Code (Presenter) **Remark SumA:** Mandatory if no TIN is specified Mandatory if no TIN is specified in this segments element 3039 and country code (element 3207) is 'DE'
3207	Country name code	C	an..3	D	an..3	**Field in SumA:** Country/Country Code (Presenter) **Field in ZAPP:** Company which files the declaration (Country) Mandatory if no TIN is specified in this segments element 3039

Remark:

Example:

```
NAD+MS++DE870515478:1111+PRESENTER:COMPANY:PC+ABC-STRASSE 32:ORTSTEIL+GESTELLSTADT++12345+DE'
```

Counte	No	Name	St	MaxOcc	Level	Label
0560		**SG11** (1)	C	1	1	**NAD-SG12-SG15**
0600		**SG12** (1)	C	1	2	**CTA-COM**
0610	45	**CTA** (1)	M	1	2	**Contact information**

		Standard		Implementation	
Bez	Name	St	Format	St	Format	Usage / Comment
CTA						
3139	Contact function code	C	an..3	M	an..3	**IC Information contact**
C056	Department or employee details	C		C		
3413	Department or employee name code	C	an..17	N		Not used
3412	Department or employee name	C	an..35	M	an..35	

Remark:

Example:

```
CTA+IC+:Mr. Mueller'
```

Counte	No	Name	St	MaxOcc	Level	Label
0560		**SG11** (1)	C	1	1	**NAD-SG12-SG15**
0600		**SG12** (1)	C	1	2	**CTA-COM**
0620	46	**COM** (1)	M	2	3	**Communication contact**

		Standard		Implementation	
Bez	Name	St	Format	St	Format	Usage / Comment
COM						
C076	Communication contact	M		M		
3148	Communication address identifier	M	an..512	M	an..512	
3155	Communication address code qualifier	M	an..3	M	an..3	**TE Telephone** **EM Electronic mail**

Remark:

Example:
```
COM+040370030:TE'
```

Counte	No	Name	St	MaxOcc	Level	Label
0560		**SG11** (1)	C	1	1	**NAD-SG12-SG15**
0600		**SG12** (1)	C	1	2	**CTA-COM**
0620	47	**COM** (2)	C	1	3	**Fax**

		Standard		Implementation	
Bez	Name	St	Format	St	Format	Usage / Comment
COM						
C076	Communication contact	M		M		
3148	Communication address identifier	M	an..512	M	an..512	
3155	Communication address code qualifier	M	an..3	M	an..3	**FX Telefax**

Remark:

Example:
```
COM+040370031:FX'
```

Counte	No	Name	St	MaxOcc	Level	Label
0560		**SG11** (2)	O	1	1	**Carrier, Container operator**
0570	49	**NAD** (1)	M	1	1	**Information about the carrier**

		Standard		Implementation		
Bez	Name	St	Format	St	Format	Usage / Comment
NAD						
3035	Party function code qualifier	M	an..3	M	an..3	**CG Carrier's agent**
C082	Party identification details	C		N		
3039	Party identifier	M	an..35	M	an..35	
C058	Name and address	C		N		
3124	Name and address description	M	an..35	N		Not used
C080	Party name	C		C		
3036	Party name	M	an..35	R	an..35	
C059	Street	C		C		
3042	Street and number or post office box identifier	M	an..35	R	an..35	
3164	City name	C	an..35	R	an..35	
C819	Country sub-entity details	C		N		
3229	Country sub-entity name code	C	an..9	N		Not used
3251	Postal identification code	C	an..17	O	an..17	
3207	Country name code	C	an..3	O	an..3	

Remark:

Example:

```
NAD+CG+++CARRIER COMPANY+WINROAD 21+HONGKONG++123450+CN'
```

Counte	No	Name	St	MaxOcc	Level	Label
0560		**SG11** (2)	O	1	1	**Carrier, Container operator**
0600		**SG12** (1)	C	1	2	**CTA-COM**
0610	50	**CTA** (1)	M	1	2	**Contact information**

		Standard		Implementation	
Bez	Name	St	Format	St	Format	Usage / Comment
CTA						
3139	Contact function code	C	an..3	M	an..3	**IC Information contact**
C056	Department or employee details	C		C		
3413	Department or employee name code	C	an..17	N		Not used
3412	Department or employee name	C	an..35	M	an..35	Contact person or department at the carrier resp. the carriers agent.

Remark:

Example:
```
CTA+IC+:X'
```

Counte	No	Name	St	MaxOcc	Level	Label
0560		**SG11** (2)	O	1	1	**Carrier, Container operator**
0600		**SG12** (1)	C	1	2	**CTA-COM**
0620	51	**COM** (1)	C	9	3	**Communication contact**

		Standard		Implementation	
Bez	Name	St	Format	St	Format	Usage / Comment
COM						
C076	Communication contact	M		M		
3148	Communication address identifier	M	an..512	M	an..512	
3155	Communication address code qualifier	M	an..3	M	an..3	**EM Electronic mail** **FX Telefax** **TE Telephone**

Remark:

Example:

```
COM+(0123) 456-78:TE'
```

Counte	No	Name	St	MaxOcc	Level	Label
0560		**SG11** (3)	O	1	1	**Shipper**
0570	53	**NAD** (1)	M	1	1	**Information about the shipper/consignor**

		Standard		Implementation		
Bez	Name	St	Format	St	Format	Usage / Comment
NAD						
3035	Party function code qualifier	M	an..3	M	an..3	**CZ Consignor**
C082	Party identification details	C		N		
3039	Party identifier	M	an..35	N		Not used
C058	Name and address	C		C		
3124	Name and address description	M	an..35	M	an..17	**EORI**
3124	Name and address description	C	an..35	D	n4	Office number (0000 - 9999). Default value is 0000, if the element is missing.
C080	Party name	C		C		
3036	Party name	M	an..35	R	an..35	**Field (ZAPP):** Consignor (Name) **Field (EXS):** Consignor (Name)
C059	Street	C		C		
3042	Street and number or post office box identifier	M	an..35	R	an..35	**Field (ZAPP):** Consignor (Street) **Field (EXS):** Consignor (Street)
3164	City name	C	an..35	R	an..35	**Field in ZAPP:** Consignor (City) **Field in EXS:** Consignor (City)
C819	Country sub-entity details	C		N		
3229	Country sub-entity name code	C	an..9	N		Not used
3251	Postal identification code	C	an..17	D	an..17	
3207	Country name code	C	an..3	O	an..3	**Field in ZAPP:** Consignor (Country) **Field in EXS:** Consignor (Country)

Remark:

Example:

```
NAD+CZ++NL454545555:2222+Shipping Company+40 Zhengu Road+Hong Kong++12345+CN'
```

Counte	No	Name	St	MaxOcc	Level	Label
0560		**SG11** (4)	O	1	1	**Consignee**
0570	55	**NAD** (1)	M	1	1	**Information about the consignee**

		Standard		Implementation		
Bez	Name	St	Format	St	Format	Usage / Comment
NAD						
3035	Party function code qualifier	M	an..3	M	an..3	**CN Consignee**
C082	Party identification details	C		N		
3039	Party identifier	M	an..35	N		Not used
C058	Name and address	C		C		
3124	Name and address description	M	an..35	M	an..17	**EORI**
3124	Name and address description	C	an..35	D	n4	Office number (0000 - 9999). Default value is 0000, if the element is missing.
C080	Party name	C		D		
3036	Party name	M	an..35	R	an..35	**Field (ZAPP):** Consignee (Name) **Field (EXS):** Consignee (Name)
C059	Street	C		D		
3042	Street and number or post office box identifier	M	an..35	R	an..35	**Field (ZAPP):** Consignee (Street) **Field (EXS):** Consignee (Street)
3164	City name	C	an..35	R	an..35	**Field in ZAPP:** Consignee (City) **Field in EXS:** Consignee (City)
C819	Country sub-entity details	C		N		
3229	Country sub-entity name code	C	an..9	N		Not used
3251	Postal identification code	C	an..17	D	an..17	
3207	Country name code	C	an..3	R	an..3	**Field in ZAPP:** Consignee (Country) **Field in EXS:** Consignee (Country)

Remark:

Example:

```
NAD+CN++DE454554500000002:0000+EMPFAENGER GMBH+STRASSE 72+DRESDEN++01900+DE'
NAD+CN+DE4854541++EMPFAENGER GMBH+Straße 72+DRESDEN++01900+DE'
```

Counte	No	Name	St	MaxOcc	Level	Label
0560		**SG11** (4)	O	1	1	**Consignee**
0600		**SG12** (1)	C	9	2	**Notification contact**
0610	56	**CTA** (1)	M	1	2	**Contact information**

		Standard		Implementation	
Bez	Name	St Format	St	Format	Usage / Comment
CTA					
3139	Contact function code	C an..3	R	an..3	**NT Notification contact**

Remark:

Example:
```
CTA+NT'
```

Counte	No	Name	St	MaxOcc	Level	Label
0560		**SG11** (4)	O	1	1	**Consignee**
0600		**SG12** (1)	C	9	2	**Notification contact**
0620	57	**COM** (1)	R	9	3	**Communication contact**

		Standard		Implementation	
Bez	Name	St	Format	St	Format	Usage / Comment
COM						
C076	Communication contact	M		M		
3148	Communication address identifier	M	an..512	M	an..512	
3155	Communication address code qualifier	M	an..3	M	an..3	**EM Electronic mail**

Remark:

Example:

```
COM+name@dakosy.de:EM'
```

Counte	No	Name	St	MaxOcc	Level	Label
0560		**SG11** (4)	O	1	1	**Consignee**
0600		**SG12** (2)	C	9	2	**Consignees contact**
0610	58	**CTA** (1)	M	1	2	**Contact information**

		Standard		Implementation	
Bez	Name	St	Format	St	Format	Usage / Comment
CTA						
3139	Contact function code	C	an..3	C	an..3	**CN Consignee**
C056	Department or employee details	C		R		
3413	Department or employee name code	C	an..17	N		Not used
3412	Department or employee name	C	an..35	R	an..35	

Remark:

Example:

```
CTA+CN+:PETER MEIER'
```

Counte	No	Name	St	MaxOcc	Level	Label
0560		**SG11** (4)	O	1	1	**Consignee**
0600		**SG12** (2)	C	9	2	**Consignees contact**
0620	59	**COM** (1)	C	3	3	**Communication contact**

		Standard		Implementation	
Bez	Name	St	Format	St	Format	Usage / Comment
COM						
C076	Communication contact	M		M		
3148	Communication address identifier	M	an..512	M	an..512	
3155	Communication address code qualifier	M	an..3	M	an..3	**EM Electronic mail** **TE Telephone** **FX Telefax**

Remark:

Example:
```
COM+X:EM'
```

Counte	No	Name	St	MaxOcc	Level	Label
0560		**SG11** (5)	O	1	1	**Notify**
0570	61	**NAD** (1)	M	1	1	**Notify Party**

		Standard		Implementation		
Bez	Name	St	Format	St	Format	Usage / Comment
NAD						
3035	Party function code qualifier	M	an..3	M	an..3	**N1 Notify party no. 1**
C082	Party identification details	C		N		
3039	Party identifier	M	an..35	N		Not used
C058	Name and address	C		N		
3124	Name and address description	M	an..35	N		Not used
C080	Party name	C		D		
3036	Party name	M	an..35	O	an..35	
C059	Street	C		C		
3042	Street and number or post office box identifier	M	an..35	O	an..35	
3164	City name	C	an..35	O	an..35	
C819	Country sub-entity details	C		N		
3229	Country sub-entity name code	C	an..9	N		Not used
3251	Postal identification code	C	an..17	O	an..17	
3207	Country name code	C	an..3	O	an..3	

Remark:

Example:

```
NAD+N1+++VERGISSMEINNICHT AG+EINESTRASSE 99+LEIPZIG++03000+DE'
```

Counte	No	Name	St	MaxOcc	Level	Label
0560		**SG11** (1) 0	C	1	1	**Vessel Operator**
0570	72	**NAD** (1)	M	1	1	**Name and address**

		Standard		Implementation	
Bez	Name	St	Format	St	Format	Usage / Comment
NAD						
3035	Party function code qualifier	M	an..3	M	an..3	**CPE Vessel master**
C082	Party identification details	C		R		
3039	Party identifier	M	an..35	M	an..35	
1131	Code list identification code	C	an..17	N		Not used

Remark:

Example:

```
NAD+CPE+HJCU'
```

Counte	No	Name	St	MaxOcc	Level	Label
0890		**SG18** (1)	R	999	1	**GID-TMP-RNG-LOC-PIA-FTX-SG20-SG22-SG23-SG27-SG30**
0900	73	**GID** (1)	M	1	1	**Package information**

		Standard		Implementation	
Bez	Name	St	Format	St	Format	Usage / Comment
GID						
1496	Goods item number	C	n..5	R	n..5	This is a sequential number starting with 1 and increased by 1 for each Goods Item (GID segment); 1, 2, 3... **Field in EXS:** Goods Item Number
C213	Number and type of packages	C		D		
7224	Package quantity	C	n..8	R	n..8	**Field (SumA):** Number of packages **Field (ZAPP):** Number of packages **Field (EXS):** Number of packages
7065	Package type description code	C	an..17	R	an..17	**Field (SumA):** Type of Packages **Remark (SumA):** Mandatory for declaration of temporary storage **Field (EXS):** Type of Packages Code accd. Customs Codelist A1160 (german version as a part of the ATLAS guide at http://www.zoll.de/e0_downloads/edifact_release_8_3/index.html)

Remark:

Example:

```
GID+1+9:CT'
```

Counte	No	Name	St	MaxOcc	Level	Label
0890		**SG18** (1)	R	999	1	**GID-TMP-RNG-LOC-PIA-FTX-SG20-SG22-SG23-SG27-SG30**
0920	74	**TMP** (1)	O	1	2	**Temperature**

		Standard		Implementation	
Bez	Name	St	Format	St Format	Usage / Comment
TMP					
6245	Temperature type code qualifier	M	an..3	M an..3	**2 Transport temperature**
C239	Temperature setting	C		M	
6246	Temperature value	C	n..15	R n..5	
6411	Measurement unit code	C	an..3	R an..3	**CEL degree Celsius** **FAH degree Fahrenheit**

Remark:

Example:
```
TMP+2+9:CEL'
```

Counte	No	Name	St	MaxOcc	Level	Label
0890		**SG18** (1)	R	999	1	**GID-TMP-RNG-LOC-PIA-FTX-SG20-SG22-SG23-SG27-SG30**
0930	75	**RNG** (1)	O	1	2	**Range details**

		Standard		Implementation	
Bez	Name	St	Format	St Format	Usage / Comment
RNG					
6167	Range type code qualifier	M	an..3	M an..3	**12 Transport temperature range**
C280	Range	C		M	
6411	Measurement unit code	M	an..3	R an..3	**CEL degree Celsius** **FAH degree Fahrenheit**
6162	Range minimum value	C	n..18	R n..18	
6152	Range maximum value	C	n..18	R n..18	

Remark:

Example:

```
RNG+12+CEL:9:9'
```

Counte	No	Name	St	MaxOcc	Level	Label
0890		**SG18** (1)	R	999	1	**GID-TMP-RNG-LOC-PIA-FTX-SG20-SG22-SG23-SG27-SG30**
0950	77	**LOC** (2)	D	1	2	**Country of origin**

		Standard		Implementation	
Bez	Name	St Format	St	Format	Usage / Comment
LOC					
3227	Location function code qualifier	M an..3	M	an..3	**27 Country of origin**
C517	Location identification	C	M		
3225	Location name code	C an..25	R	a2	Country of Origin. Must be sent if the summary declaration of temporary storage should be triggered based on data from this IFTMCS message. **Field (SumA):** Country of Origin **Field (ZAPP):** Country of Origin

Remark:

Example:
```
LOC+27+CN'
```

Counte	No	Name	St	MaxOcc	Level	Label
0890		**SG18** (1)	R	999	1	**GID-TMP-RNG-LOC-PIA-FTX-SG20-SG22-SG23-SG27-SG30**
0950	78	**LOC** (3)	R	1	2	**Country of destination**

		Standard		Implementation	
Bez	Name	St Format	St	Format	Usage / Comment
LOC					
3227	Location function code qualifier	M an..3	M	an..3	**28 Country of destination of goods**
C517	Location identification	C	M		
3225	Location name code	C an..25	R	a2	**Field (ZAPP):** Country of Destination

Remark:

Example:
```
LOC+28+RU'
```

Counte	No	Name	St	MaxOcc	Level	Label
0890		**SG18** (1)	R	999	1	**GID-TMP-RNG-LOC-PIA-FTX-SG20-SG22-SG23-SG27-SG30**
0950	79	**LOC** (4)	D	1	2	**Place of (final) destination**

		Standard		Implementation	
Bez	Name	St	Format	St	Format	Usage / Comment
LOC						
3227	Location function code qualifier	M	an..3	M	an..3	**7 Place of delivery** In the previous version of the mig this segment accidentally has been described as LOC+8. This qualifier will still be accepted, but internally converted to LOC+7
C517	Location identification	C		M		
3225	Location name code	C	an..25	N		Not used
1131	Code list identification code	C	an..17	N		Not used
3055	Code list responsible agency code	C	an..3	N		Not used
3224	Location name	C	an..256	R	an..35	Final destination of goods. Must be sent if the summary declaration of temporary storage should be triggered based on data from this IFTMCS message. **Field (SumA):** Final Destination

Remark:

Example:
```
LOC+7+:::MUENCHEN'
```

Counte	No	Name	St	MaxOcc	Level	Label
0890		**SG18** (1)	R	999	1	**GID-TMP-RNG-LOC-PIA-FTX-SG20-SG22-SG23-SG27-SG30**
0970	80	**PIA** (1)	D	1	2	**Commodity code**

		Standard		Implementation	
Bez	Name	St	Format	St Format	Usage / Comment
PIA					
4347	Product identifier code qualifier	M	an..3	M an..3	**5 Product identification**
C212	Item number identification	M		M	
7140	Item identifier	C	an..35	R n..10	Commodity code. For certain use cases the 8- or 10-digit-combined-nomenclature code is required, but usually the 4-digit-code will be sufficient. **Field (EXS):** Goods Description
7143	Item type identification code	C	an..3	R an..3	**HS Harmonised system**

Remark:

Example:
```
PIA+5+1234:HS'
```

Counte	No	Name	St	MaxOcc	Level	Label
0890		**SG18** (1)	R	999	1	**GID-TMP-RNG-LOC-PIA-FTX-SG20-SG22-SG23-SG27-SG30**
0980	81	**FTX** (1)	R	1	2	**Goods Description**

		Standard		Implementation	
Bez	Name	St Format	St	Format	Usage / Comment
FTX					
4451	Text subject code qualifier	M an..3	M	an..3	**AAA Goods description**
4453	Free text function code	C an..3	N		Not used
C108	Text literal	C	M		
4440	Free text value	M an..512	M	an..256	**Field (SumA):** Goods Description **Remark (SumA):** Common goods description Please note that - depending on how the data is used - only parts of the summary declaration may be used. **Field (ZAPP):** Goods Description **Field (EXS):** Warenbezeichnung **Field (EXS):** Warenbezeichnung

Remark:

Example:

```
FTX+AAA+++GOODS DESCRIPTION'
```

Counte	No	Name	St	MaxOcc	Level	Label
0890		**SG18** (1)	R	999	1	**GID-TMP-RNG-LOC-PIA-FTX-SG20-SG22-SG23-SG27-SG30**
0980	85	**FTX** (5)	D	1	2	**Transport document (EXS)**

Remark: Export manifest: mandatory field in case of transshipments.
Import manifest: mandatory field if to the position no RFF+AEI with preliminary paper type N355 was transmitted.
The information is needed in the import manifest in case that a COPRAR Load from export side is presented which does not contain information to the transport document.
It is recommended that this segment is sent in any case.

		Standard		Implementation	
Bez	Name	St	Format	St	Format	Usage / Comment
FTX						
4451	Text subject code qualifier	M	an..3	M	an..3	**AAZ Additional export information**
4453	Free text function code	C	an..3	N		Not used
C107	Text reference	C		R		
4441	Free text value code	M	an..17	M	an..17	**I0943 code list I0943 (www.zoll.de)**
C108	Text literal	C		R		
4440	Free text value	M	an..512	M	an..512	

Remark:

Example:

```
FTX+AAZ++I0943+N704=DKLU12345678,N704=ABCU87654321'
```

Counte	No	Name	St	MaxOcc	Level	Label
0890		**SG18** (1)	R	999	1	**GID-TMP-RNG-LOC-PIA-FTX-SG20-SG22-SG23-SG27-SG30**
1040		**SG20** (1)	R	1	2	**MEA**
1050	86	**MEA** (1)	M	1	2	**Gross Weight (Goods Item Level)**

		Standard		Implementation	
Bez	Name	St	Format	St Format	Usage / Comment
MEA					
6311	Measurement purpose code qualifier	M	an..3	M an..3	**AAE Measurement**
C502	Measurement details	C		M	
6313	Measured attribute code	C	an..3	R an..3	**G Gross weight**
C174	Value/range	C		M	
6411	Measurement unit code	M	an..3	R an..3	**KGM kilogram**
6314	Measurement value	C	an..18	R n..14	Gross weight of the goods, including packaging and other material. Format: 14,3 - Three decimals after the comma are allowed; the unit is kilogram. **Field (ZAPP):** Gross Weight **Field (EXS):** Gross Weight

Remark:

Example:
```
MEA+AAE+G+KGM:22500'
```

Counte	No	Name	St	MaxOcc	Level	Label
0890		**SG18** (1)	R	999	1	**GID-TMP-RNG-LOC-PIA-FTX-SG20-SG22-SG23-SG27-SG30**
1100		**SG22** (3)	D	9	2	**transport document**
1110	89	**RFF** (1)	M	1	2	**Reference**

		Standard		Implementation	
Bez	Name	St	Format	St Format	Usage / Comment
RFF					
C506	Reference	M		M	
1153	Reference code qualifier	M	an..3	M an..3	**ZZZ Mutually defined reference number**
1154	Reference identifier	C	an..70	R an..70	**bl reference**
1156	Document line identifier	C	an..6	R an4	**N704 Master bill of lading** **N705 Bill of Lading** **N714 House bill of lading**

Remark:

Example:
```
RFF+ZZZ:BLREFERENCE:N705'
```

Counte	No	Name	St	MaxOcc	Level	Label
0890		**SG18** (1)	R	999	1	**GID-TMP-RNG-LOC-PIA-FTX-SG20-SG22-SG23-SG27-SG30**
1130		**SG23** (1)	O	9	2	**PCI**
1140	92	**PCI** (1)	M	1	2	**Marks & Numbers**

		Standard		Implementation	
Bez	Name	St	Format	St	Format	Usage / Comment
PCI						
4233	Marking instructions code	C	an..3	N		Not used
C210	Marks & labels	C		M		
7102	Shipping marks description	M	an..35	M	an..35	Marks & Numbers, Part 1
7102	Shipping marks description	C	an..35	O	an..35	Marks & Numbers, Part 2
7102	Shipping marks description	C	an..35	O	an..35	Marks & Numbers, Part 3
7102	Shipping marks description	C	an..35	O	an..35	Marks & Numbers, Part 4

Remark:

Example:

```
PCI++MARKS:AND:NUMBERS:ABCD'
```

Counte	No	Name	St	MaxOcc	Level	Label
0890		**SG18** (1)	R	999	1	**GID-TMP-RNG-LOC-PIA-FTX-SG20-SG22-SG23-SG27-SG30**
1260		**SG27** (1)	D	999	2	**SGP-SG28**

Remark: Mandatory for containerised goods or vehicles. It is strongly recommended, that is used for break bulk, too.

1270	93	**SGP** (1)	M	1	2	**Container Numbers, VINs or break bulk references**

		Standard		Implementation		
Bez	Name	St	Format	St	Format	Usage / Comment
SGP						
C237	Equipment identification	M		M		
8260	Equipment identifier	C	an..17	R	an..17	**Field (ZAPP):** Container Number **Field (EXS):** Container Number
7224	Package quantity	C	n..8	D	n..5	Number of packages allocated to this container. Must be sent if the summary declaration of temporary storage should be triggered based on data from this IFTMCS message and the goods are containerized. **Field in SumA:** Number of Packages

Remark:

Example:

```
SGP+CARR3322115+8'
```

Counte	No	Name	St	MaxOcc	Level	Label
0890		**SG18** (1)	R	999	1	**GID-TMP-RNG-LOC-PIA-FTX-SG20-SG22-SG23-SG27-SG30**
1260		**SG27** (1)	D	999	2	**SGP-SG28**
1290		**SG28** (1)	D	1	3	**MEA**

Remark: Mandatory, if a summary declaration ("Import SumA") shall be generated.

1300	94	**MEA** (1)	M	1	3	**Weight per container**

		Standard		Implementation		
Bez	Name	St	Format	St	Format	Usage / Comment
MEA						
6311	Measurement purpose code qualifier	M	an..3	M	an..3	**WT Weights**
C502	Measurement details	C		M		
6313	Measured attribute code	C	an..3	R	an..3	**G Gross weight**
C174	Value/range	C		R		
6411	Measurement unit code	M	an..3	M	an..3	**KGM kilogram**
6314	Measurement value	C	an..18	R	n..14	Gross Weight of the part of the goods which have been loaded in the container indicated in the SGP segment. Format: 14,3 Please note, that depending on the processing system the accepted format may differ. Following format is recommended: n..6 (5,1) Max.5 digits, one decimal.

Remark:

Example:

```
MEA+WT+G+KGM:398.1'
```

Counte	No	Name	St	MaxOcc	Level	Label
0890		**SG18** (1)	R	999	1	**GID-TMP-RNG-LOC-PIA-FTX-SG20-SG22-SG23-SG27-SG30**
1410		**SG30** (1)	O	99	2	**DGS-FTX**
1420	95	**DGS** (1)	M	1	2	**DG Information**

		Standard		Implementation	
Bez	Name	St	Format	St	Format	Usage / Comment
DGS						
8273	Dangerous goods regulations code	C	an..3	R	an..3	**IMD IMO IMDG code**
C205	Hazard code	C		R		
8351	Hazard identification code	M	an..7	M	an..7	DG Code
C234	UNDG information	C		R		
7124	United Nations Dangerous Goods (UNDG) identifier	C	n4	R	n4	UNDG Code **Field (EXS):** UNDG Code
C223	Dangerous goods shipment flashpoint	C		C		
7106	Shipment flashpoint value	C	n3	O	n3	Flashpoint
6411	Measurement unit code	C	an..3	D	an..3	**CEL degree Celsius** **FAH degree Fahrenheit** Should be provided if a flashpoint is given
8339	Packaging danger level code	C	an..3	O	an..3	Packing Group

Remark:

Example:

```
DGS+IMD+3.1+9999+099:CEL+1'
```

Counte	No	Name	St	MaxOcc	Level	Label
1550		**SG35** (1)	R	99999	1	**EQD-MEA-DIM-SEL-TPL-TMP-FTX-RFF-SG37**
1560	97	**EQD** (1)	M	1	1	**Container-, Vehicle- or Break Bulk information**

		Standard		Implementation	
Bez	Name	St	Format	St	Format	Usage / Comment
EQD						
8053	Equipment type code qualifier	M	an..3	M	an..3	**CN Container** **VIN Vehicle Identification Number** **BB Break Bulk**
C237	Equipment identification	C		R		
8260	Equipment identifier	C	an..17	R	an..17	Container Number, Vehicle Identification Number (in case of car transport) or B/L number (break bulk)
C224	Equipment size and type	C		D		Mandatory for containers.
8155	Equipment size and type description code	C	an..10	D	an..10	Container SizeType (accd. ISO); Mandatory if element 8053 in this segment has the value 'CN'
8077	Equipment supplier code	C	an..3	D	an1	**1 Shipper supplied** **2 Carrier supplied** Shipper's Own Indicator; Mandatory if element 8053 in this segment has the value 'CN'
8249	Equipment status code	C	an..3	N		Not used
8169	Full or empty indicator code	C	an..3	D	an1	**4 Empty** **5 Full** Full/Empty Indicator; Mandatory if element 8053 in this segment has the value 'CN'

Remark:
For the usage of Breakbulk, please refer to the example below. The reference used to identify SGP/EQD has to be defined by the message sender. It is recommended, that this reference refers to the B/L number.

Example:

```
EQD+CN+CARR3322115+22G0+1++4'
GID+1+1:ZZ'
SGP+BSP0000X1+1'

GID+2+1:ZZ'
SGP+BSP0000X2+1'

EQD+BB+BSP0000X1'

EQD+BB+BSP0000X2'
```

Counte	No	Name	St	MaxOcc	Level	Label
1550		**SG35** (1)	R	99999	1	**EQD-MEA-DIM-SEL-TPL-TMP-FTX-RFF-SG37**
1590	98	**MEA** (1)	O	2	2	**Measurements**

		Standard		Implementation		
Bez	Name	St	Format	St	Format	Usage / Comment
MEA						
6311	Measurement purpose code qualifier	M	an..3	M	an..3	**AAE Measurement**
C502	Measurement details	C		M		
6313	Measured attribute code	C	an..3	R	an..3	**T Tare weight** **G Gross weight**
C174	Value/range	C		R		
6411	Measurement unit code	M	an..3	R	an..3	**KGM kilogram**
6314	Measurement value	C	an..18	R	an..18	

Remark:

Example:

```
MEA+AAE+T+KGM:4000'
MEA+AAE+G+KGM:9320'
```

Counte	No	Name	St	MaxOcc	Level	Label
1550		**SG35** (1)	R	99999	1	**EQD-MEA-DIM-SEL-TPL-TMP-FTX-RFF-SG37**
1600	99	**DIM** (1)	O	5	2	**Dimensions**

Remark: Off dimension information

		Standard		Implementation	
Bez	Name	St	Format	St	Format	Usage / Comment
DIM						
6145	Dimension type code qualifier	M	an..3	M	an..3	**5 Off-standard dimension front** **6 Off-standard dimension back** **7 Off-standard dimension right** **8 Off-standard dimension left** **9 Off-standard dimension general**
C211	Dimensions	M		R		At least one value has to be set.
6411	Measurement unit code	M	an..3	M	an..3	**CMT centimetre**
6168	Length dimension value	C	n..15	D	n..4	Length
6140	Width dimension value	C	n..15	D	n..4	Width
6008	Height dimension value	C	n..15	D	n..4	Height

Remark:

Example:
```
DIM+9+CMT:9:9:9'
```

Counte	No	Name	St	MaxOcc	Level	Label
1550		**SG35** (1)	R	99999	1	**EQD-MEA-DIM-SEL-TPL-TMP-FTX-RFF-SG37**
1610	100	**SEL** (1)	O	99	2	**Seal IDs**

		Standard		Implementation	
Bez	Name	St Format	St	Format	Usage / Comment
SEL					
9308	Seal identifier	C an..35	R	an..20	Seal Number
C215	Seal issuer	C	R		
9303	Sealing party name code	C an..3	R	an..3	**AB Unknown** Seal issuer. Currently, only code AB for "unknown" is allowed

Remark:

Example:
```
SEL+1210404+AB'
```

Counte	No	Name	St	MaxOcc	Level	Label
1550		**SG35** (1)	R	99999	1	**EQD-MEA-DIM-SEL-TPL-TMP-FTX-RFF-SG37**
1620	101	**TPL** (1)	O	1	2	**Transport placement**

		Standard		Implementation	
Bez	Name	St Format	St	Format	Usage / Comment
TPL					
1131	Code list identification code	C an..17	N		Not used
3055	Code list responsible agency code	C an..3	N		Not used
8212	Transport means identification name	C an..35	O	an..35	

Remark:

Example:

```
TPL+:::MS Montana'
```

Counte	No	Name	St	MaxOcc	Level	Label
1550		**SG35** (1)	R	99999	1	**EQD-MEA-DIM-SEL-TPL-TMP-FTX-RFF-SG37**
1640	102	**TMP** (1)	D	1	2	**Temperature**

		Standard		Implementation	
Bez	Name	St	Format	St	Format	Usage / Comment
TMP						
6245	Temperature type code qualifier	M	an..3	M	an..3	**2 Transport temperature**
C239	Temperature setting	C		C		
6246	Temperature value	C	n..15	R	n..15	
6411	Measurement unit code	C	an..3	R	an..3	**CEL degree Celsius**

Remark:

Example:

```
TMP+2+-040:CEL'
TMP+2+005:CEL'
```

Counte	No	Name	St	MaxOcc	Level	Label
1550		**SG35** (1)	R	99999	1	**EQD-MEA-DIM-SEL-TPL-TMP-FTX-RFF-SG37**
1650	103	**FTX** (1)	O	1	2	**Free text**

		Standard		Implementation	
Bez	Name	St Format	St	Format	Usage / Comment
FTX					
4451	Text subject code qualifier	M an..3	M	an..3	**ACQ Off-dimension information**
4453	Free text function code	C an..3	N		Not used
C107	Text reference	C	N		
4441	Free text value code	M an..17	M	an..17	
C108	Text literal	C	R		
4440	Free text value	M an..512	R	an..512	Textual information about oversized equipment

Remark:

Example:

```
FTX+ACQ+++X'
```

Counte	No	Name	St	MaxOcc	Level	Label
1550		**SG35** (1)	R	99999	1	**EQD-MEA-DIM-SEL-TPL-TMP-FTX-RFF-SG37**
1660	104	**RFF** (1)	O	9	2	**Reference**

Remark: System specific voyage numbers (BIP or IMP)

		Standard		Implementation		
Bez	Name	St	Format	St	Format	Usage / Comment
RFF						
C506	Reference	M		M		
1153	Reference code qualifier	M	an..3	M	an..3	**SIS SIS Number** **DAK DAKOSY conveyance number** The SIS number is applicable in dbh's BIP-system. The DAKOSY voyage number is applicable in IMP (Hamburg)
1154	Reference identifier	C	an..70	R	an..70	**Remark (ZAPP):** Format: AN3 - DAKOSY-liner agents code AN4 - identifier

Remark:

Example:

```
RFF+SIS:ABCD0001W'
RFF+DAK:DKL4711'
RFF+DAK:MAE3A11'
```

Counte	No	Name	St	MaxOcc	Level	Label
1550		**SG35** (1)	R	99999	1	**EQD-MEA-DIM-SEL-TPL-TMP-FTX-RFF-SG37**
1660	105	**RFF** (2)	O	9	2	**Booking number**

		Standard		Implementation	
Bez	Name	St	Format	St	Format	Usage / Comment
RFF						
C506	Reference	M		M		
1153	Reference code qualifier	M	an..3	M	an..3	**BN Booking reference number**
1154	Reference identifier	C	an..70	R	an..35	Carriers booking reference

Remark:

Example:

```
RFF+BN:HKG10X00102'
```

Counte	No	Name	St	MaxOcc	Level	Label
1550		**SG35** (1)	R	99999	1	**EQD-MEA-DIM-SEL-TPL-TMP-FTX-RFF-SG37**
1660	106	**RFF** (3)	D	9	2	**Customs Reference to summary declaration (ATB no)**

Remark (ZAPP): If no registration number is provided, this will be interpreted as "A summary declaration of temporary storage was not required"

Remark (SumA): ATB Number. Mandatory when updating or confirming an existing preliminary/partially confirmed SumA.

		Standard		Implementation		
Bez	Name	St	Format	St	Format	Usage / Comment
RFF						
C506	Reference	M		M		
1153	Reference code qualifier	M	an..3	M	an..3	**XC Cargo control number**
1154	Reference identifier	C	an..70	R	an..21	

Remark:

Example:

```
RFF+XC:ATB120005410540540'
```

Counte	No	Name	St	MaxOcc	Level	Label
1550		**SG35** (1)	R	99999	1	**EQD-MEA-DIM-SEL-TPL-TMP-FTX-RFF-SG37**
1750		**SG37** (1)	O	1	2	**Container Operator**

Remark: Container Operator

1760	108	**NAD** (1)	M	1	2	**Name and address**

		Standard		Implementation	
Bez	Name	St	Format	St Format	Usage / Comment
NAD					
3035	Party function code qualifier	M	an..3	M an..3	**CF Container operator/lessee**
C082	Party identification details	C		C	
3039	Party identifier	M	an..35	M an..35	DAKOSY or SCAC Code of the on carriage container operator. DAKOSY code is recommended.

Remark:

Example:
```
NAD+CF+DAKO'
```

Counte	No	Name	St	MaxOcc	Level	Label
1870	110	**UNT** (1)	M	1	0	**Message trailer**

		Standard		Implementation	
Bez	Name	St Format	St	Format	Usage / Comment
UNT					
0074	Number of segments in the message	M n..6	M	n..6	
0062	Message reference number	M an..14	M	an..14	

Remark:

Example:
```
UNT+90+20100122171055'
```

Counte	No	Name	St	MaxOcc	Level	Label
0000	111	**UNZ** (1)	M	1	0	**Interchange trailer**

		Standard		Implementation	
Bez	Name	St	Format	St	Format	Usage / Comment
UNZ						
0036	Interchange control count	M	n..6	M	n..6	
0020	Interchange control reference	M	an..14	M	an..14	

Remark:

Example:
```
UNZ+1+20240123100000'
```