



Guidelines

UN/EDIFACT MESSAGE

COPRAR

Container Discharge/Load Instruction

D95B

Version (0.3)

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1 GENERAL NOTES

This document is composed merely to facilitate the development of new EDI COPRAR links with our customers and to guide and assist them through the programming and test phase. This should reduce the research and development on the customer side significantly.

Suggestions and/or feedback are always welcome. Each time some new features are added, we provide our customers with an update.

Best regards,

The Port of Koper EDI Support team.

2 THE CONTAINER DISCHARGE INSTRUCTIONS MESSAGE (COPRAR)

The COPRAR message is sent by the shipping agent to the container terminal operator. It contains a list of all the full and empty containers to be discharged from a specific vessel or to be loaded to specific vessel. The accuracy of the container information in this message is of innumerable importance.

This message is part of a total set of container-related messages. These messages serve to facilitate the intermodal handling of containers by streamlining the information exchange.

3 INTRODUCTIONS

This Guideline has been developed by Port of Koper to assist interested EDI partners in developing and implementing the UN/EDIFACT COPRAR message with the Container Terminal at Port of Koper.

This user manual is based on the UN/EDIFACT D.95B directory and the ITIGG document " COPRAR Container Announcement discharge/loading order message - User manual", version 1.2, dated 96-10. Principles and rules as laid down by SMDG have been applied to the maximum extent.

Document maintenance

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4 SEGMENT TABLE

Pos. No.	Segment ID	Name	Req. Dest	Max. Use	Description
0010	UNH	Message header	M	1	Mandatory
0020	BGM	Beginning of message	M	1	Mandatory
0040	RFF	Reference	M	9	Mandatory
0050	Segment group 1		M	9	Mandatory
0060	TDT	Details of transport	M	1	Mandatory
0070	RFF	Reference	C	9	Optional
0080	LOC	Place/location identification	C	9	Optional
0090	DTM	Date/time/period	C	9	Optional
0110	Segment group 2		M	9	Mandatory
0120	NAD	Name and address	M	1	Mandatory
0140	Segment group 3		C	999	Optional
0150	EQD	Equipment details	M	1	Mandatory
0160	RFF	Reference	C	9	Required
0180	TMD	Transport movement details	C	9	Optional
0200	LOC	Place/location identification	C	9	Required
0210	MEA	Measurements	C	9	Required
0220	DIM	Dimensions	C	9	Optional
0230	TMP	Temperature	C	9	Optional
0250	SEL	Seal number	C	9	Optional
0260	FTX	Free text	C	9	Optional
0270	DGS	Dangerous Goods	C	1	Optional
0290	Segment group 4		C	9	Optional
0300	TDT	Details of transport	M	1	Mandatory
0320	LOC	Place/Location Identification	C	9	Optional
0340	NAD	Name and address	M	1	Optional
0350	CNT	Control total	M	1	Mandatory
0360	UNT	Message trailer	M	1	Mandatory

5 STATUS INDICATORS AND USAGE INDICATORS

5.1 Status Indicators

Status Indicators (M and C) form part of the UN/EDIFACT standard and indicate a minimum requirement to fulfil the needs of the message structure.

The Status Indicators are:

Value	Description
M	Mandatory This entity must appear in all messages. Shown as Usage Indicator "M" in the Guideline.
C	Conditional This entity is used by agreement between the parties to the transaction.

A 'Conditional' Status Indicator may be represented by a supporting Usage Indicator which is either R, O, D or X (see below)

5.2 Usage Indicators

Throughout this document reference is made to indicators (M, R, D, O and X) which are shown adjacent to data items and which dictate for the particular message or set thereof the agreed usage of the data items or entities.

Set out below are the indicators and their respective uses

Value	Description
M	Mandatory Indicates that this item is mandatory in the message.
R	Required Indicates that this entity must be sent in this implementation.
D	Dependent Indicates that the use of the entity depends upon a well-defined condition or set of conditions. These conditions must be clearly specified in the relevant implementation guideline.
O	Optional Indicates that this entity is at the need or discretion of the sender of the message.
X	Not Used Indicates that the entity is not to be used in this message implementation.

5.3 Format and picture of data elements

The following conventions apply in the present documentation:

- ❖ a alphabetic characters
- ❖ n numeric characters
- ❖ an alpha-numeric characters
- ❖ a3 3 alphabetic characters, fixed length
- ❖ n3 3 numeric characters, fixed length
- ❖ an3 3 alpha-numeric characters, fixed length
- ❖ a..3 up to 3 alphabetic characters
- ❖ n..3 up to 3 numeric characters
- ❖ an..3 up to 3 alpha-numeric characters

6 CONTAINER DISCHARGE/LOADING ORDER MESSAGE

6.1 UNB (Interchange Header)

Segment: **UNB** Interchange Header

Position: 0010

Group:

Level: 0

Usage: Mandatory

Max Use: 1

Purpose: identifies the sender and receiver of the transmission, specifies the character set used, and carries other "housekeeping" data for the transmission

Notes: UNB+UNOB:2+CMA+LUKA+180528:0903+5741519'

Data Element Summary

	Data Element	Component Element	Name	Attributes
M	S001	0001	SYNTAX IDENTIFIER	M a..1
		0002	Syntax version number	M n..1
		0080	Service code list directory version number	C an..6
		0133	Character encoding, coded	C an..3
M	S002	0004	Interchange sender identification	M an..35
		0007	Identification code qualifier <i>Example: CMA</i>	C an..4
		0008	Interchange sender internal identification	C an..35
		0042	Interchange sender internal sub-identification	C an..35
M	S003	0010	Interchange recipient identification	M an..35
		0007	Identification code qualifier	C an..4
		0014	Interchange recipient internal identification	C an..35
		0046	Interchange recipient internal sub-identification	C an..35
M	S004	0017	Date <i>Example: 180528</i>	M an..8
		0019	Time <i>Example: 0903</i>	M an..4
M	0020		Interchange control reference <i>Example: 5741519</i>	M an..14
C	S005	0022	Recipient reference/password	M an..14
		0025	Recipient reference/password qualifier	C an2
C	0026		Application reference	C an..14
C	0029		Processing priority code	C a1
C	0031		Acknowledgement request	C n1
C	0032		Interchange agreement identifier	C an..35
C	0035		Test indicator	C n1

6.2 UNH (Message Header)

Segment: **UNH** Message Header

Position: 0010

Group:

Level: 0

Usage: Mandatory

Max Use: 1

Purpose: A service segment starting and uniquely identifying a message. The message type code for the Container discharge/loading order message is COPRAR.

Notes: UNH+05051+COPRAR:D:95B:UN:ITG12'

Data Element Summary

	Data Element	Component Element	Name	Attributes
M	0062		MESSAGE REFERENCE NUMBER <i>Unique message reference</i> <i>Example: 05051</i>	M an..14
M	S009		MESSAGE IDENTIFIER	M
M		0065	Message type identifier COPRAR <i>Container discharge/Loading order message</i> <i>Example: COPRAR</i>	M an..6
M		0052	Message type version number D <i>Draft version/UN/EDIFACT Directory</i> <i>Example: D</i>	M an..3
M		0054	Message type release number 95B <i>Release 1995 – B</i> <i>Example: 95B</i>	M an..3
M		0051	Controlling agency UN <i>UN/ECE/TRADE/WP.4, United Nations Standard Messages (UNSM)</i> <i>Example: UN</i>	M an..2
R		0057	Association assigned code ITG12 <i>ITIGG Version 1.2</i> <i>Example: ITG12</i>	C an..6
X	0068		COMMON ACCESS REFERENCE	C an..35
X	S010		STATUS OF THE TRANSFER	C
X		0070	Sequence message transfer number	M n..2
X		0073	First/last sequence message transfer indication	C a1

6.3 BGM (Beginning of Message)

Segment: **BGM** Beginning of Message

Position: 0020

Group:

Level: 0

Usage: Mandatory

Max Use: 1

Purpose: A segment to indicate the beginning of a message and to transmit identifying number and the further specification of the message type (in data element 1001: Document/message name, coded), such as:

- Discharge order
- Loading order

Notes: BGM+43+0505131+9'

Data Element Summary

	Data Element	Component Element	Name	Attributes
R	C002		DOCUMENT/MESSAGE NAME	C
R		1001	Document/message name, coded 43 Transport equipment <i>discharge</i> instruction 45 Transport equipment <i>loading</i> instruction	C an..3
X		1131	Code list qualifier	C an..17
X		3055	Code list responsible agency, coded	C an..3
X		1000	Document/message name	C an..35
R	1004		DOCUMENT/MESSAGE NUMBER Unique sender reference number <i>Example: 0505131</i>	C an..35
R	1225		MESSAGE FUNCTION, CODED 9 Original <i>Example: 9</i>	C an..3
X	4343		RESPONSE TYPE, CODED	C an..3

6.4 RFF (Reference)

Segment: **RFF** Reference

Position: 0040

Group:

Level: 1

Usage: Mandatory

Max Use: 9

Purpose: A segment to express a reference which applies to the entire message, such as:
- container discharge/loading order reference – reference to previous message

Notes: RFF+XXX:1'

Data Element Summary

	Data Element	Component Element	Name	Attributes
M	C506		REFERENCE	M
M		1153	Reference qualifier <i>XXX Dummy value</i> <i>Example: XXX</i>	M an..3
R		1154	Reference number	C an..35
M		1156	<i>Example: 1</i>	C an..6
X		4000	Reference version number	C an..35

6.5 Group 1

6.5.1 TDT (Details of Transport)

Segment: **TDT** Details of Transport

Position: 0060

Group: Segment Group 1 (Details of Transport) Mandatory

Level: 1

Usage: Mandatory

Max Use: 1

Purpose: A segment identifying the voyage of the vessel relevant to the message (main transport).

Notes: TDT+20+0512+1++MSK:172:20+++OYDM2:103::MAIRA'

TDT+20+61308+1++MSC:172:20+++MAIR:146::MAIRA'

Data Element Summary

	Data Element	Component Element	Name	Attributes
M	8051		TRANSPORT STAGE QUALIFIER 20 Main-carriage transport <i>Example: 20</i>	M an..3
R	8028		CONVEYANCE REFERENCE NUMBER <i>Line voyage number</i> <i>Example: 61308</i>	C an..17
R	C220		MODE OF TRANSPORT	C
R		8067	Mode of transport, coded 1 Maritime transport coded <i>Example: 1</i>	C an..3
X		8066	Mode of transport	C an..17
X	C228		TRANSPORT MEANS	C
X		8179	Type of means of transport identification	C an..8
X		8178	Type of means of transport	C an..17
R	C040		CARRIER	C
R		3127	Carrier identification <i>Vessel operator's code</i> <i>Example: MSC</i>	C an..17
R		1131	Code list qualifier 172 Carrier code <i>Example: 172</i>	C an..3
R		3055	Code list responsible agency, coded 20 BIC (Bureau International des Containers) <i>Example: 20</i>	C an..3
X		3128	Carrier name	C an..35
X	8101		TRANSIT DIRECTION, CODED	C an..3
X	C401		EXCESS TRANSPORTATION INFORMATION	C
X		8457	Excess transportation reason, coded	M an..3
X		8459	Excess transportation responsibility, coded	M an..3
X		7130	Customer authorization number	C an..17
R	C222		TRANSPORT IDENTIFICATION	C

R		8213	Id. of means of transport identification <i>Radio call sign (if C222.e1131 = '103')</i> <i>Lloyds No (if C22.e1131 = '146')</i> <i>Example: OYDM2</i>	C an..9
R		1131	Code list qualifier 103 <i>Call sign directory</i> 146 <i>Means of transport identification</i> <i>Example: 146</i>	C an..3
O		3055	Code list responsible agency, coded 11 <i>Lloyd's register of shipping (If C222.e1131 = '146')</i>	C an..3
R		8212	Id. of the means of transport <i>Vessel name (free text)</i> <i>Example: MAIRA</i>	C an..35
X		8453	Nationality of means of transport, coded	C an..3
X	8281		TRANSPORT OWNERSHIP, CODED	C an..3

6.5.2 RFF (Reference)

Segment: **RFF** Reference

Position: 0070

Group: Segment Group 1 (Details of Transport) Mandatory

Level: 2

Usage: Conditional (Optional)

Max Use: 9

Purpose: A segment to provide a reference for the liner service, such as:

- vessel sharing agreement

Used to specify alternative voyage number.

Notes: RFF+VON:0505'

Data Element Summary

	Data Element	Component Element	Name	Attributes
M	C506		REFERENCE	M
M		1153	Reference qualifier VON Voyage number <i>Example: VON</i>	M an..3
R		1154	Reference number Alternative voyage number <i>Example: 0505</i>	C an..35
X		1156	Line number	C an..6
X		4000	Reference version number	C an..35

Further Information

For vessel MSC INSA:

- The MSC carrier's main voyage number is "0398"
- For carrier operator "MSC" (Mediterranean Shipping Company), the alternative voyage number for the MSC INSA is "001025".
- For co-loader "LTP" (Lloyd Triestino), the alternative voyage number for the MSC INSA is "0248S".
- For co-loader "ACL" (Atlantic Container Lines), the alternative voyage number for the MSC INSA is "0668".

This means that we will receive three separate electronic booking messages:

- one from the shipping agent representing MSC
- one from the shipping agent representing LTP
- one from the shipping agent representing ACL

TDT and RFF segment in COPARN from shipping agent representing MSC:

```
TDT+20+0398+1+++MSC:172:20+++3FWO5:103::MSC INSA '
RFF+VON:001025'
NAD+CF+MSC'
```

TDT and RFF segment in COPARN from shipping agent representing LTP:

```
TDT+20+0398+1+++MSC:172:20+++3FWO5:103::MSC INSA '
RFF+VON:0248S'
NAD+CF+LTP'
```

TDT and RFF segment in COPARN from shipping agent representing ACL:

```
TDT+20+0398+1+++MSC:172:20+++3FWO5:103::MSC INSA '
RFF+VON:0668'
NAD+CF+ACL'
```

When we are to report the loading operation for vessel MSC INSA electronically (COARRI loading report message), we will in return use the same alternative voyage numbers to report to the parties concerned. In this example, these parties are the shipping agents, representing MSC, LTP and ACL.

6.5.3 LOC (Place/Location identification)

Segment: **LOC** Place/Location/Identification

Position: 0080

Group: Segment Group 1 (Details of Transport) Mandatory

Level: 2

Usage: Conditional (Required)

Max Use: 9

Purpose: A segment to identify a location related to the means of transport, such as:
- place of departure/arrival (terminal within the port)

Notes: LOC+11+SIKOP:139:6'

Data Element Summary

	Data Element	Component Element	Name	Attributes
M	3227		PLACE/LOCATION QUALIFIER 9 Place/port of loading 11 Place/port of discharge <i>Example: 11</i>	M an..3
R	C517		LOCATION IDENTIFICATION <i>UNLocode is always sent.</i>	C
R		3225	Place/location identification <i>UNLocode is always sent. (SIKOP mandatory for:</i> <i>LOC.e3227=9 (if BGM.C002.e1001 = '45')</i> <i>LOC.e3227=11 (if BGM.C002.e1001 = '43')</i> <i>Example: SIKOP</i>	C an..25
R		1131	Code list qualifier 139 Port <i>Example: 139</i>	C an..3
R		3055	Code list responsible agency, coded 6 UN/ECE (United Nations – Economic Commission for Europe) <i>Example: 6</i>	C an..3
X		3224	Place/location.	C an..17
X	C519		RELATED LOCATION ONE IDENTIFICATION	C
X		3223	Related place/location one identification	C an..25
X		1131	Code list qualifier	C an..3
X		3055	Code list responsible agency, coded	C an..3
X		3222	Related place/location one	C an..70
X	C553		RELATED LOCATION TWO IDENTIFICATION	C
X		3233	Related place/location two identification	C an..25
X		1131	Code list qualifier	C an..3
X		3055	Code list responsible agency, coded	C an..3
X		3232	Related place/location two	C an..70
X	5479		RELATION, CODED	C an..3

6.5.4 DTM (Date/Time/Period)

Segment: **DTM** Date/Time/Period

Position: 0090

Group: Segment Group 1 (Details of Transport) Mandatory

Level: 2

Usage: Conditional (Required)

Max Use: 9

Purpose: A segment identifying a date/time related to the arrival or departure of the vessel, such as:
- estimated date/time of arrival/departure

Notes: DTM+132:200510291400:203'

DTM+132:201709262000:203'

Data Element Summary

	Data Element	Component Element	Name	Attributes
M	C507		DATE/TIME/PERIOD	M
M		2005	Date/time/period qualifier 132 Arrival date/time, estimated 133 Departure date/time, estimated <i>Example: 132</i>	M an..3
R		2380	Date/time/period <i>Estimated arrival/departure date/time</i> <i>Example: 201709262000</i>	C an..35
R		2379	Code list qualifier 201 CCYYMMDD 203 CCYYMMDDHHMM <i>Example: 203</i>	C an..3

6.6 Group 2

6.6.1 NAD (Name and Address)

Segment: **NAD** Name and Address

Position: 0120

Group: Segment Group 2 (Name and Address) Mandatory

Level: 1

Usage: Mandatory

Max Use: 1

Purpose: A segment to identify the party's name, address, and function, and other addresses, such as: - message recipient - message sender - ordering customer - ordering customer agent

Notes: [NAD+CA+MSK:160:20'](#)

[NAD+CF+ACL:160:20'](#)

Data Element Summary

	Data Element	Component Element	Name	Attributes
M	3035		PARTY QUALIFIER <i>CA</i> Carrier <i>CF</i> Container Operator <i>Example: CA</i>	M an..3
R	C082		PARTY IDENTIFICATION DETAILS	C
M		3039	Party id. identification <i>Carrier code (if e3035 = 'CA')</i> <i>Container Operator (if e3035 = 'CF')</i> <i>Example: MSK</i>	M an..35
R		1131	Code list qualifier <i>172</i> Carrier code <i>160</i> Party Id. <i>Example: 160</i>	C an..3
R		3055	Code list responsible agency, coded <i>20</i> BIC (Bureau International des Containeurs) <i>Example: 20</i>	C an..3
X	C058		NAME AND ADDRESS	C
X		3124	Name and address line	M an..35
X		3124	Name and address line	C an..35
X		3124	Name and address line	C an..35
X		3124	Name and address line	C an..35
X		3124	Name and address line	C an..35
X	C080		PARTY NAME	C
X		3036	Party name	M an..35
X		3036	Party name	C an..35
X		3036	Party name	C an..35
X		3036	Party name	C an..35
X		3036	Party name	C an..35
X		3045	Party name format, coded	C an..3
X	C059		STREET	C
X		3042	Street and number/p.o. box	M an..35
X		3042	Street and number/p.o. box	C an..35

X		3042	Street and number/p.o. box	C an..35
X	3164		CITY NAME	C an..35
X	3229		COUNTRY SUB-ENTITY IDENTIFICATION	C an..9
X	3251		POSTCODE IDENTIFICATION	C an..9
X	3207		COUNTRY, CODED	C an..3

6.7 Group 3

6.7.1 EQD (Equipment Details)

Segment: EQD Equipment Details

Position: 0150

Group: Segment Group 3 (Equipment Details) Mandatory

Level: 1

Usage: Mandatory

Max Use: 1

Purpose: Segment identifying a container, container size/type. The equipment status may be e.g. import, export, and transshipment.

Notes: EQD+CN+AMFU3013561+2200:102:5++3+5'

Data Element Summary

	Data Element	Component Element	Name	Attributes
M	8053		EQUIPMENT QUALIFIER <i>CN Container</i> <i>Example: CN</i>	M an..3
R	C237		EQUIPMENT IDENTIFICATION	C
R		8260	Equipment identification number <i>Container number, transmitted as it appears on the equipment.</i> <i>Example: CAIU2431436</i>	C an..17
X		1131	Code list qualifier	C an..3
X		3055	Code list responsible agency, coded	C an..3
X		3207	Country, coded	C an..3
R	C224		EQUIPMENT SIZE AND TYPE	C
R		8155	Equipment size and type identification <i>ISO 6346.2 size/type code</i> <i>Example: 2200</i>	C an..10
R		1131	Code list qualifier <i>102 Size and type</i> <i>Example: 102</i>	C an..3
R		3055	Code list responsible agency, coded <i>5 ISO (International Organization for Standardization)</i> <i>Example: 5</i>	C an..3
X		8154	Equipment size and type	C an..35
X	8077		EQUIPMENT SUPPLIER, CODED	C an..3
R	8249		EQUIPMENT STATUS, CODED <i>2 Export</i> <i>3 Import</i> <i>6 Transshipment</i> <i>7 Storage</i> <i>Example: 3</i>	C an..3
R	8169		FULL/EMPTY INDICATOR, CODED <i>4 Empty</i> <i>5 Full</i> <i>Example: 5</i>	C an..3

6.7.2 RFF (Reference)

Segment: **RFF** Reference

Position: 0160
Group: Segment Group 3 (Equipment Details) Mandatory
Level: 2
Usage: Conditional (Optional)
Max Use: 9
Purpose: A segment identifying a relevant reference number.
Notes: RFF+BN:LDN015123'
 RFF+BN:533173002'

Data Element Summary

	Data Element	Component Element	Name	Attributes
M	C506		REFERENCE	M
M		1153	Reference qualifier <i>BN</i> Booking reference number <i>AAY</i> Bill of Lading number <i>Example: BN</i>	M an..3
R		1154	Reference number <i>Booking number</i> (if C506.e1153 = 'BN') <i>Bill of Lading number</i> (if C506.e1153 = 'AAY') <i>Example: 533173002</i>	C an..35
X		1156	Line number	C an..6
X		4000	Reference version number	C an..35

6.7.3 TMD (Transport Movement Details)

Segment: **TMD** Transport Movement Details

Position: 0180

Group: Segment Group 3 (Equipment Details) Mandatory

Level: 2

Usage: Conditional (Optional)

Max Use: 9

Purpose: A segment to indicate a Full Container Load (FCL) or a Less than Full Container Load (LCL).

Notes: *TMD+3++1'*

Data Element Summary

	Data Element	Component Element	Name	Attributes
R	C219		MOVEMENT TYPE	C
R		8335	Movement type, coded 2 LCL/LCL 3 FCL/FCL <i>Example: 3</i>	C an..3
X		8334	Movement type	C an..35
X	8332		EQUIPMENT PLAN	C an..26
R	8341		HAULAGE ARRANGEMENTS, CODED 1 Carrier - ladjar 2 Merchant <i>Example: 1</i>	C an..3

6.7.4 LOC (Place/Location/Identification)

Segment: **LOC** Place/Location/Identification

Position: 0200

Group: Segment Group 3 (Equipment Details) Mandatory

Level: 2

Usage: Conditional (Required)

Max Use: 9

Purpose: A segment to identify a location or country related to the equipment, such as:

- stowage cell
- (final) place/port of discharge
- transshipment place - place of delivery
- country of origin/destination

Notes: LOC+9+SIKOP:139:6'

Data Element Summary

	Data Element	Component Element	Name	Attributes
M	3227		PLACE/LOCATION QUALIFIER 7 Place of delivery 8 Place of destination 9 Place/port of loading 11 Place/Port of discharge 147 Stowage cell <i>Example: 9</i>	Man..3
R	C517		LOCATION IDENTIFICATION	C
R		3225	Place/location identification UNLcode (<i>SIKOP</i> mandatory for: LOC.e3227 = 9 (if BGM.C002.e1001 = '43') LOC.e3227 = 11 (if BGM.C002.e1001 = '45') <i>Example: SIKOP</i>	Can..25
O		1131	Code list qualifier 139 Port <i>Example: 139</i>	Can..3
R		3055	Code list responsible agency, coded 6 UN/ECE (United Nations - Economic Commission for Europe) <i>Example: 6</i>	Can..3
X		3224	Place/location.	Can..17
X	C519		RELATED LOCATION ONE IDENTIFICATION	C
X		3223	Related place/location one identification	Can..25
X		1131	Code list qualifier	Can..3
X		3055	Code list responsible agency, coded	Can..3
X		3222	Related place/location one	Can..70
X	C553		RELATED LOCATION TWO IDENTIFICATION	C
X		3233	Related place/location two identification	Can..25
X		1131	Code list qualifier	Can..3
X		3055	Code list responsible agency, coded	Can..3
X		3232	Related place/location two	Can..70
X	5479		RELATION, CODED	Can..3

6.7.5 MEA (Measurements)

Segment: **MEA** Measurement

Position: 0210

Group: Segment Group 3 (Equipment Details) Mandatory

Level: 2

Usage: Conditional (Optional)

Max Use: 9

Purpose: A segment to specify measurement, other than dimensions, associated with the container, such as: - tare weight - gross weight

Notes: MEA+AAE+G+KGM:29000 '

MEA+AAE+T+KGM:2100 '

Data Element Summary

	Data Element	Component Element	Name	Attributes
M	6311		MEASUREMENT APPLICATION QUALIFIER <i>AAE</i> Measurement <i>Example: AAE</i>	M an..3
R	C502		MEASUREMENT DETAILS	C
R		6313	Measurement dimension, coded <i>VGM</i> Verified Gross Mass (If EQD 8169 = 5) <i>EGW</i> Equipment gross weight - Gross weight, including carrier's equipment/container tare weight (If EQD 8169 = 5) <i>G</i> Gross weight - Cargo gross weight, excluding carrier's equipment/container tare weight (If EQD 8169 = 5) <i>T</i> Tare weight - Equipment/container (If EQD 8169 = 4) <i>Example: T</i>	C an..3
X		6321	Measurement significance, coded	C an..3
X		6155	Measurement attribute, coded	C an..3
X		6154	Measurement attribute	C an..70
R	C174		VALUE/RANGE	C
M		6411	Measure unit qualifier <i>KGM</i> Kilograms <i>Example: KGM</i>	M an..3
R		6314	Measurement value <i>Weight or volume</i> <i>Example: 2100</i>	C n..18
X		6162	Range minimum	C n..18
X		6152	Range maximum	C n..18
X	6432		SIGNIFICANT DIGITS	C n..2
X	7383		SURFACE/LAYER INDICATOR, CODED	C an..3

6.7.6 DIM (Dimensions)

Segment: DIM Dimensions

Position: 0220

Group: Segment Group 3 (Equipment Details) Mandatory

Level: 2

Usage: Conditional (Optional)

Max Use: 9

Purpose: A segment specifying physical dimensions related to the equipment, such as: - gross dimensions - off standard dimension general - off standard dimension left - off standard dimension right - off standard dimension back - off standard dimension front

Notes: DIM+9+CMT:::110'

Data Element Summary

	Data Element	Component Element	Name	Attributes
M	6145		DIMENSION QUALIFIER 5 <i>Off-standard dimension front</i> 6 <i>Off-standard dimension back</i> 7 <i>Off-standard dimension right</i> 8 <i>Off-standard dimension left</i> 9 <i>Off-standard dimension general</i> <i>Example: 9</i>	M an..3
M	C211		DIMENSIONS	M
M		6411	Measure unit qualifier CMT <i>Centimeters</i> <i>Example: CMT</i>	M an..3
D		6168	Length dimension <i>Overlength if e6145 = 5 or 6</i>	Can..15
D		6140	Width dimension <i>Overwidth if e6145 = 7 or 8</i>	Can..15
D		6008	Height dimension <i>Overheight if e6145 = 9</i> <i>Example: 110</i>	Can..15

6.7.7 TMP (Temperatures)

Segment: **TMP** Temperature

Position: 0230

Group: Segment Group 3 (Equipment Details) Mandatory

Level: 2

Usage: Conditional (Optional)

Max Use: 9

Purpose: A segment to specify the transport temperature setting of a container.

Comments:

Notes: `TMP+2+-010:CEL'`

Data Element Summary

	Data Element	Component Element	Name	Attributes
M	6245		TEMPERATURE QUALIFIER 2 <i>Transport temperature</i> <i>Example: 2</i>	Ma n..3
R	C239		TEMPERATURE SETTING	C
R		6246	Temperature setting <i>Example: 010</i>	C n..3
R		6411	Measure unit qualifier CEL <i>Celsius</i> <i>Example: CEL</i>	Ca n..3

The temperature qualifier (6245) with value "2" is followed by the temperature setting (6246). This is a 3-digit integer number. ("." excluded)

Examples:

"20.0" returns 020°

"09.0" returns 009°

Examples:

`TMP+2+10.0:CEL'` returns 010°C

`TMP+2+05.0:CEL'` returns 005°C

`TMP+2+-05.0:CEL'` returns -005°C

Temperature setting should be given as described above. Certain combinations are not supported and should never be used:

`TMP+2+00,0:CEL'` comma

`TMP+2+00.0'` no measure unit qualifier

`TMP+2+00.0°:CEL'` « ° »

Result: a translation error; the file cannot be processed automatically. Manual intervention or resending the EDI file is needed to process the booking order.

6.7.8 SEL (Seal Number)

Segment: **SEL** Seal Number

Position: 0250

Group: Segment Group 3 (equipment details) Mandatory

Level: 2

Usage: Conditional (Optional)

Max Use: 9

Purpose: A segment identifying a seal number related to the equipment.

Notes: SEL+8437840+CA'

Data Element Summary

	Data Element	Component Element	Name	Attributes
M	9308		SEAL NUMBER <i>Example: 8437840</i>	M an..10
O	C215		SEAL ISSUER	C
R		9303	Sealing party, coded <i>CA Carrier</i> <i>CU Customs</i> <i>SH Shipper</i> <i>TO Terminal operator</i> <i>Example: CA</i>	C an..3
X		1131	Code list qualifier	C an..3
X		3055	Code list responsible agency, coded	C an..3
X		9302	Sealing party	C an..35
X	4517		SEAL CONDITION, CODED	C an..3

6.7.9 FTX (Free Text)

Segment: **FTX** Free Text

Position: 0260

Group: Segment Group 3 (equipment details) Mandatory

Level: 2

Usage: Conditional (Optional)

Max Use: 9

Purpose: A segment to specify supplementary information associated with the container, such as:

- loading instructions (seagoing vessel)
- special instructions (related to inland transport)
- container order information (conditions to be checked)
- remarks

Notes: FTX+AAA+++JEKLO '

Data Element Summary

	Data Element	Component Element	Name	Attributes
M	4451		TEXT SUBJECT QUALIFIER <i>AAI</i> General information <i>HAN</i> Handling instructions <i>AAA</i> Goods description <i>Example: AAA</i>	M an..3
X	4453		TEXT FUNCTION, CODED	C an..3
O	C107		TEXT REFERENCE	C
M		4441	FREE TEXT <i>Free text in coded form.</i>	M an..3
X		1131	Code list qualifier	C an..3
X		3055	Code list responsible agency, coded	C an..3
O	C108		TEXT LITERAL	C
M		4440	Free text <i>Instructions (free text) (if e4451 = 'AAI')</i> <i>Example: JEKLO '</i>	M an..70
X		4440	Free text	C an..70
X		4440	Free text	C an..70
X		4440	Free text	C an..70
X		4440	Free text	C an..70
X	3453		LANGUAGE, CODED	C an..3

6.7.10 DGS (Dangerous Goods)

Segment: **DGS** Dangerous Goods

Position: 0270

Group: Segment Group 3 (Equipment Details)

Mandatory

Level: 2

Usage: Conditional (Optional)

Max Use: 9

Purpose: A segment to identify the UN-number and the class of the dangerous goods loaded in the container.

Notes: DGS+IMD+3+1993+037:CEL+3'

Data Element Summary

	Data Element	Component Element	Name	Attributes
R	8273		DANGEROUS GOODS REGULATIONS, CODED <i>IMD IMO IMDG code</i> <i>Example: IMD</i>	M an..3
R	C205		HAZARD CODE	C
M		8351	Hazard code identification <i>IMDG Class / Sub-class number</i> <i>Example: 3</i>	M an..35
X		8078	Hazard substance/item/page number	C an..3
X		8092	Hazard code version number	C an..3
R	C234		UNDG INFORMATION	C
R		7124	UNDG number <i>Example: 1993</i>	M an..35
X		7088	Dangerous goods flashpoint	C an..35
O	C223		DANGEROUS GOODS SHIPMENT FLASHPOINT	C an..35
R		7106	Shipment flashpoint <i>Flashpoint temperature</i> <i>Example: 037</i>	C an..35
R		6411	Measure unit qualifier <i>CEL Celsius</i> <i>Example: CEL</i>	C an..35
O	8339		PACKING GROUP, CODED <i>1 Great danger Packing Group I</i> <i>2 Medium danger Packing Group II</i> <i>3 Minor danger Packing Group III</i> <i>Example: 3</i>	C
X	8364		EMS NUMBER	M an..35
X	8410		MFAG	C an..35
X	8126		TREM CARD NUMBER	C an..35
X	C235		HAZARD IDENTIFICATION	C an..35
X		8158	Hazard identification number, upper part	C an..3
X		8186	Substance identification number, lower part	C
X	C236		DANGEROUS GOODS LABEL	M an..35
X		8246	Dangerous goods label marking <i>Dangerous goods label marking 1</i>	C an..35
X		8246	Dangerous goods label marking <i>Dangerous goods label marking 2</i>	C an..35
X		8246	Dangerous goods label marking <i>Dangerous goods label marking 3</i>	C an..35
X	8255		ING INSTRUCTION, CODED	C an..9

X	8325		CATEGORY OF MEANS OF TRANSPORT, CODED	C an..9
X	8211		PERMISSION FOR TRANSPORT, CODED	C an..3

Multiple dangerous goods and limited quantities in one container - DGS-Segment & FTX-segment

Maximum 9 multiple dangerous goods can be specified in the DGS-group with a DGS-segment, followed by a FTX-segment with either as text subject qualifier (4451) "AAD" (= dangerous goods technical name) and / or a FTX -segment with as text qualifier (4451) "AAC" (= dangerous goods additional information).

Every DGS segment should be followed by the FTX segment with qualifier "AAD". If a limited quantities regulation is applicable, also an FTX segment with qualifier "AAC" is to be used. The limited quantities regulations are in general applicable when the dangerous goods are transported in small quantities and when these dangerous goods are packed in accordance with these regulations.

Structure:

DGS+8273 = Dangerous goods regulations = "IMD"
 +8351 = Hazard code identification = IMDG Class Number or Sub Class Number
 +7124 = UNDG Number
 '

Dangerous goods technical name:

FTX+4451 = Text Subject qualifier with as value "AAD" = (dangerous goods technical name)
 +++4040 = Free text
 '

Dangerous goods additional information

FTX+
 4451 = Text Subject qualifier with as value "AAC" = (dangerous goods additional information)
 +++4441 = Free text coded with as value "TLQ"
 +4440 = Free text with as value "DANGEROUS GOODS TRANSPORTED IN LIMITED QUANTITIES"
 \

Example :

```

...
FTX+AAA+++CHEMICALS ' DGS+IMD+2+1950' FTX+AAD+++ TURPENTINE '
FTX+AAC++TLQ +DANGEROUS GOODS TRANSPORTED IN LIMITED QUANTITIES'
DGS+IMD+8+2790 '
FTX+AAD+++CAUSTIC SODA SOLIDS '
FTX+AAC++TLQ +DANGEROUS GOODS TRANSPORTED IN LIMITED QUANTITIES'
DGS+IMD+8+1823 '
FTX+AAD+++HYDROQUINONE, SOLID OR LIQUID '
FTX+AAC++TLQ +DANGEROUS GOODS TRANSPORTED IN LIMITED QUANTITIES'
...

```

So all IMDG / UN number combinations transported in the container have a FTX +AAC segment

6.8 Group 4

6.8.1 TDT (Details of Transport)

Segment: **TDT** Details of Transport

Position: 0300

Group: Segment Group 1 (Details of Transport) Conditional

Level: 1

Usage: Mandatory

Max Use: 1

Purpose: A segment identifying the voyage of the vessel relevant to the message (main transport).

Notes: TDT+30+0512+1++MSK:172:20+++OYDM2:103::MAIRA'

Data Element Summary

	Data Element	Component Element	Name	Attributes
M	8051		TRANSPORT STAGE QUALIFIER <i>10 Pre-carriage transport</i> <i>30 On-carriage transport</i> <i>Example: 30</i>	M an..3
R	8028		CONVEYANCE REFERENCE NUMBER <i>Line voyage number</i> <i>Example: 61308</i>	C an..17
R	C220		MODE OF TRANSPORT	C
R		8067	Mode of transport, coded <i>1 Maritime transport coded</i> <i>2 Rail</i> <i>3 Road</i> <i>9 Unknow</i> <i>Example: 1</i>	C an..3
X		8066	Mode of transport	C an..17
X	C228		TRANSPORT MEANS	C
X		8179	Type of means of transport identification <i>31 Truck</i>	C an..8
X		8178	Type of means of transport	C an..17
R	C040		CARRIER	C
R		3127	Carrier identification <i>Vessel operator's code</i> <i>Example: MSC</i>	C an..17
R		1131	Code list qualifier <i>172 Carrier code</i> <i>Example: 172</i>	C an..3
R		3055	Code list responsible agency, coded <i>20 BIC (Bureau International des Containers)</i> <i>Example: 20</i>	C an..3
X		3128	Carrier name	C an..35
X	8101		TRANSIT DIRECTION, CODED	C an..3
X	C401		EXCESS TRANSPORTATION INFORMATION	C
X		8457	Excess transportation reason, coded	M an..3
X		8459	Excess transportation responsibility, coded	M an..3

X		7130	Customer authorization number	C an..17
R	C222		TRANSPORT IDENTIFICATION	C
R		8213	Id. of means of transport identification <i>Radio call sign (if C222.e1131 = '103')</i> <i>Lloyds No (if C22.e1131 = '146')</i> <i>Example: OYDM2</i>	C an..9
R		1131	Code list qualifier 103 <i>Call sign directory</i> 146 <i>Means of transport identification</i> <i>Example: 146</i>	C an..3
O		3055	Code list responsible agency, coded 11 <i>Lloyd's register of shipping (If C222.e1131 = '146')</i>	C an..3
R		8212	Id. of the means of transport <i>Vessel name (free text)</i> <i>Example: MAIRA</i>	C an..35
X		8453	Nationality of means of transport, coded	C an..3
X	8281		TRANSPORT OWNERSHIP, CODED	C an..3

6.8.2 LOC (Place/Location/Identification)

Segment: **LOC** Place/Location/Identification

Position: 0320

Group: Segment Group 4 (Details of Transport) Conditional (Optional)

Level: 3

Usage: Conditional (Optional)

Max Use: 9

Purpose: A segment identifying locations related to the transport details, such as: - place of departure

Notes: LOC+7+AEJAL:139:6'

Data Element Summary

	Data Element	Component Element	Name	Attributes
M	3227		PLACE/LOCATION QUALIFIER 7 <i>Place of delivery</i> 8 <i>Place of destination</i> 9 <i>Place/Port of Loading</i> 11 <i>Place/Port of Discharge</i> <i>Example: 7</i>	M an..3
R	C517		LOCATION IDENTIFICATION <i>UNLocode is always sent.</i>	C
R		3225	Place/location identification <i>UNLocode</i> <i>Example: AEJAL</i>	C an..25
R		1131	Code list qualifier 139 <i>Port</i> <i>Example: 139</i>	C an..3
R		3055	Code list responsible agency, coded 6 <i>UN/ECE (United Nations - Economic Commission for Europe)</i> <i>Example: 6</i>	C an..3
X		3224	Place/location	C an..17
X	C519		RELATED LOCATION ONE IDENTIFICATION	C
X		3223	Related place/location one identification <i>Terminal/depot code (local code set)</i>	C an..25
X		1131	Code list qualifier <i>TER Container terminal</i>	C an..3
X		3055	Code list responsible agency, coded <i>ZZZ Mutually defined</i>	C an..3
X		3222	Related place/location one	C an..70
X	C553		RELATED LOCATION TWO IDENTIFICATION	C
X		3233	Related place/location two identification	C an..25
X		1131	Code list qualifier	C an..3
X		3055	Code list responsible agency, coded	C an..3
X		3232	Related place/location two	C an..70
X	5479		RELATION, CODED	C an..3

6.8.3 NAD (Name and Address)

Segment: **NAD** Name and Address

Position: 0340

Group: Segment Group 3 (Equipment Details) Mandatory

Level: 2

Usage: Conditional (Required)

Max Use: 1

Purpose: A segment to specify a related address or party, such as: - container operator

Notes: *NAD+CF+MSK:160:20'*

Data Element Summary

	Data Element	Component Element	Name	Attributes
M	3035		PARTY QUALIFIER <i>CF</i> Container Operator <i>Example: CF</i>	M an..3
O	C082		PARTY IDENTIFICATION DETAILS	C
M		3039	Party id. identification <i>Carrier code</i> <i>Example: MSK</i>	M an..35
R		1131	Code list qualifier <i>172</i> Carrier code <i>160</i> Party Id. <i>Example: 160</i>	C an..3
R		3055	Code list responsible agency, coded <i>20</i> BIC (Bureau International des Containeurs) <i>Example: 20</i>	C an..3
X	C058		NAME AND ADDRESS	C
X		3124	Name and address line	M an..35
X		3124	Name and address line	C an..35
X		3124	Name and address line	C an..35
X		3124	Name and address line	C an..35
X		3124	Name and address line	C an..35
X	C080		PARTY NAME	C
X		3036	Party name	M an..35
X		3036	Party name	C an..35
X		3036	Party name	C an..35
X		3036	Party name	C an..35
X		3036	Party name	C an..35
X		3045	Party name format, coded	C an..3
X	C059		STREET	C
X		3042	Street and number/p.o. box	M an..35
X		3042	Street and number/p.o. box	C an..35
X		3042	Street and number/p.o. box	C an..35
X	3164		CITY NAME	C an..35
X	3229		COUNTRY SUB-ENTITY IDENTIFICATION	C an..9
X	3251		POSTCODE IDENTIFICATION	C an..9
X	3207		COUNTRY, CODED	C an..3

6.9 CNT (Container Total)

Segment: **CNT** Control Total

Position: 0350

Group:

Level: 0

Usage: Mandatory

Max Use: 1

Purpose: A segment to specify the number of containers in the message, explicitly given by the sender.

Comments:

Notes: *CNT+16:1'*

Data Element Summary

	Data Element	Component Element	Name	Attributes
M	C270		CONTROL	M
M		6069	Control qualifier 16 Total number of equipment <i>Example: 16</i>	M an..3
M		6066	Control value Number of EQD segments in the message <i>Example: 1</i>	M an..18
X		6411	Measure unit qualifier	C an..3

6.10 UNT (Message Trailer)

Segment: **UNT** Message Trailer

Position: 0360

Group:

Level: 0

Usage: Mandatory

Max Use: 1

Purpose: Service segment ending a message, giving the total number of segments in the message and the control reference number of the message.

Notes: *UNT+29+001'*

UNT+27+LUKA#18cce6fd-b998-4815-9169-feb8c3c46f8c'

Data Element Summary

	Data Element	Component Element	Name	Attributes
M	0074		NUMBER OF SEGMENTS IN A MESSAGE <i>Total number of segments in the message</i> <i>Example: 27</i>	M n..6
M	0062		MESSAGE REFERENCE NUMBER <i>Message reference identical to e0062 in UNH segment</i> <i>Example: LUKA#18cce6fd-b998-4815-9169-feb8c3c46f8c'</i>	M an..14

6.11 UNZ (Interchange trailer)

Segment: **UNZ** Interchange trailer

Position: 0680

Group:

Level: 0

Usage: Mandatory

Max Use: 1

Purpose: To end and check the completeness of an interchange

Notes: *UNZ+1+5769327'*

Data Element Summary

	Data Element	Component Element	Name	Attributes
M	0036		INTERCHANGE CONTROL COUNT <i>Number of messages or functional groups within the interchange</i>	M n..6
M	0020		INTERCHANGE CONTROL REFERENCE <i>Identical to DE 0020 in UNB</i>	M an..14

7 SAMPLE MESSAGE

7.1 Discharge

UNB+UNOB:2+SenderID+LUKA+190326:1040+01192'
UNH+01206+COPRAR:D:95B:UN'
BGM+43::DISCHARGE ORDER+20190000+9'
RFF+XXX:1'
TDT+20+332N+1++LineID:172:20+++A8KC9:103::MSC LIVORNO'
RFF+VON:910W'
LOC+11+SIKOP:139:6'
DTM+132:201904031000:203'
NAD+CA+Carrier:160:20'
EQD+CN+CAIU6154667+2200:102:5++2+5'
RFF+BM:SY000156'
LOC+9+SGSIN:139:6'
LOC+7+SIKOP:139:6'
LOC+11+SIKOP'
MEA+AAE+G+KGM:22080'
SEL+FEJ9761331+CA'
EQD+CN+CAIU8687487+4510:102:5++2+5'
RFF+BM:YT009483'
TMD+2'
LOC+9+CNYTN:139:6'
LOC+7+SIKOP:139:6'
LOC+11+SIKOP'
MEA+AAE+G+KGM:16740'
SEL+MLCN196561+CA'
EQD+CN+CAXU3317227+2200:102:5++2+4'
RFF+BM:SY000158'
LOC+9+SGSIN:139:6'
LOC+7+SIKOP:139:6'
LOC+11+SIKOP'
MEA+AAE+T+KGM:23029'
EQD+CN+CNIU1215477+2200:102:5++3+5'
RFF+BM:SY000159'
LOC+9+SGSIN:139:6'
LOC+7+SIKOP:139:6'
LOC+11+SIKOP'
MEA+AAE+G+KGM:22095'
SEL+ML-AU14512+CA'
EQD+CN+FBXU9900117+4210:102:5++3+5'
RFF+BM:HK004152'
TMD+2'
LOC+9+CNYTN:139:6'
LOC+7+SIKOP:139:6'
LOC+11+SIKOP'
MEA+AAE+G+KGM:10472.82'
SEL+ML-CN16649+CA'
EQD+CN+FESU2112031+2200:102:5++3+5'
RFF+BM:SY001227'
LOC+9+SGSIN:139:6'
LOC+7+SIKOP:139:6'
LOC+11+SIKOP'
MEA+AAE+G+KGM:22053'
SEL+ML-AU14466+CA'
CNT+16:6'
UNT+53+01206'
UNZ+1+01192'

7.2 Load

UNB+UNOC:3+SenderID+LUKA+190322:1449+30157'
UNH+195+COPRAR:D:95B:UN'
BGM+45:::LOADING ORDER+20190000183+9'
RFF+XXX:1'
TDT+20+332N+1++LineID:172:20+++A8KC9:103::MSC LIVORNO'
RFF+VON:912W'
LOC+9+SIKOP:139:6'
DTM+132:20190327:102'
DTM+133:20190328:102'
NAD+CA+Carrier:160:20'
EQD+CN+CAIU6154667+2200:102:5++2+5'
RFF+BN:059LVN002086'
TMD+2'
LOC+11+SIKOP:139:6'
LOC+9+SIKOP:139:6'
MEA+AAE+G+KGM:8850'
MEA+AAE+VGM+KGM:8850'
SEL+877417+CA'
SEL+PP2354917+CA'
FTX+AAA+++MACHINERY?: (NOS, NEW) '
EQD+CN+CAIU8687487+4510:102:5++2+5'
RFF+BN:059GOA002636'
TMD+2'
LOC+11+SIKOP:139:6'
LOC+9+SIKOP:139:6'
MEA+AAE+G+KGM:6574'
MEA+AAE+VGM+KGM:6574'
SEL+12345+CA'
FTX+AAA+++MACHINERY?: (NOS, NEW) '
EQD+CN+CAXU3317227+2200:102:5++2+4'
RFF+BN:059GOA002639'
TMD+4'
LOC+11+SIKOP:139:6'
LOC+9+SIKOP:139:6'
MEA+AAE+7+KGM:14380'
SEL+1617263+CA'
TDT+10++3+31+HGS:146+++172:BIC'
CNT+16:3'
UNT+38+195'
UNZ+1+30157'

8 REVISION HISTORY

Date Issued	Version no.	Changes	Changed by
10.11.2015	0.0	First draft	Actual I.T.
15.2.2018	0.1	Send to LKP	Actual I.T.
01.03.2018	0.2	In segment MEA C502.6313 add value VGM	Actual I.T.
06.06.2018	0.3	In segment BGM C1225 allowed only 9	Actual I.T.