

Formal description of segments

Segment: **UNA** cons. No1 Level: 0 **Service string advice**
 Status: C Max. Occ.: 1

Description: UNA

EDIFACT DELFOR_IMO D98.B					
Seg.	Description	St Format EDIFACT	St Format SupplyOn	Example	Remark
UNA		C	C		
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	'	

Comments:

Code values:

UNA:+.? '

Formal description of segments

Segment: **UNB** cons. No2 Level: 0 Interchange header
Status: M Max. Occ.: 1

Description: UNB

EDIFACT DELFOR_IMO D98.B					
Seg.	Description	St Format EDIFACT	St Format SupplyOn	Example	Remark
UNB		M	M		
S001	Syntax identifier	M	M		
0001	Syntax identifier	M a4	M a4	+UNOC	
0002	Syntax version number	M n1	M n1	:3	
S002	Interchange sender	M	M		
0004	Sender identification	M an..35	M an..35	+SupplyOn	Sender identification: SupplyOn
S003	Interchange recipient	M	M		
0010	Recipient identification	M an..35	M an..35	+SELLER2	Recipient identification: Seller identification used by buyer
0007	Partner identification code qualifier	C an..4	C an..4	:	Not used
0014	Routing address	C an..14	R an..14	:PLANT1C	Routing address: Identification of customer's plant used by buyer
S004	Date/time of preparation	M	M		
0017	Date of preparation	M n6	M n6	+070222	
0019	Time of preparation	M n4	M n4	:1821	
0020	Interchange control reference	M an..14	M an..14	+10'	

Comments:

Code values:

UNB+UNOC:3+SupplyOn+SELLER2::PLANT1C+070222:1821+10'

Formal description of segments

Segment: **UNH** cons. No3 Level: 0 **Message header**
 Status: M Max. Occ.: 1

Description: UNH

EDIFACT DELFOR_IMO D98.B					
Seg.	Description	St Format EDIFACT	St Format SupplyOn	Example	Remark
UNH		M	M		
0062	Message reference number	M an..14	M an..14	+1	
S009	Message identifier	M	M		
0065	Message type identifier	M an..6	M an..6	+DELFOR	
0052	Message version number	M an..3	M an..3	:D	
0054	Message release number	M an..3	M an..3	:98B	
0051	Controlling agency	M an..2	M an..2	:UN	
0057	Association assigned code	C an..6	R an..6	:EDDF07'	EDDF07 EDIFICE Delivery Schedule Message Issue EDDF07

Comments:

Code values:

UNH+1+DELFOR:D:98B:UN:EDDF07'

Formal description of segments

Segment: **BGM** cons. No4 Level: 0 Beginning of message
Status: M Max. Occ.: 1

Description: **BGM**

EDIFACT DELFOR_IMO D98.B					
Seg.	Description	St Format EDIFACT	St Format SupplyOn	Example	Remark
BGM		M	M		
C002	Document/message name	C	R		
1001	Document/message name, coded	C an..3	R an..3	+236	236 Delivery forecast
1131	Code list qualifier	C an..3	C an..3	:	Not used
3055	Code list responsible agency, coded	C an..3	C an..3	:	Not used
1000	Document/message name	C an..35	C an..35	:	Not used
C106	Document/message identification	C	R		
1004	Document/message number	C an..35	R an..35	+20060509 175310'	

Comments:

Code values:

BGM+236+20060509175310'

Formal description of segments

Segment: **DTM** cons. No5 Level: 1 Date/time/period
Status: M Max. Occ.: 10

Description: DTM

EDIFACT DELFOR_IMO D98.B					
Seg.	Description	St Format EDIFACT	St Format SupplyOn	Example	Remark
DTM		M	M		
C507	Date/time/period	M	M		
2005	Date/time/period qualifier	M an..3	M an..3	+137	137 Document/message date/time
2380	Date/time/period	C an..35	R an..35	: 200702220 657	Status date/time in UTC
2379	Date/time/period format qualifier	C an..3	R an..3	:203'	203 CCYYMMDDHHMM

Comments:

Code values:

DTM+137:200702220657:203'

Formal description of segments

Segment: **DTM** cons. No6 Level: 1 Date/time/period
Status: M Max. Occ.: 10

Description: DTM

EDIFACT DELFOR_IMO D98.B					
Seg.	Description	St Format EDIFACT	St Format SupplyOn	Example	Remark
DTM		M	M		
C507	Date/time/period	M	M		
2005	Date/time/period qualifier	M an..3	M an..3	+ZZZ	ZZZ Mutually defined
2380	Date/time/period	C an..35	R an..35	: 200702220 657	Status date/time in local time
2379	Date/time/period format qualifier	C an..3	R an..3	:203'	203 CCYYMMDDHHMM

Comments:

Code values:

DTM+ZZZ:200702220657:203'

Formal description of segments

Group:	SG2	Status: R	Max. Occ.: 99	NAD
Segment:	NAD	cons. No7 Status: M	Level: 1 Max. Occ.: 1	Name and address

Description: NAD

EDIFACT DELFOR_IMO D98.B					
Seg.	Description	St Format EDIFACT	St Format SupplyOn	Example	Remark
NAD		M	M		
3035	Party qualifier	M an..3	M an..3	+BY	BY Buyer
C082	Party identification details	C	R		
3039	Party identification	M an..35	M an..35	+O01	SupplyOn's buyer identification code
1131	Code list qualifier	C an..3	C an..3	:	Not used
3055	Code list responsible agency, coded	C an..3	R an..3	:92'	92 Assigned by buyer or buyer's agent

Comments:

Code values:

NAD+BY+O01::92'

Formal description of segments

Group: **SG2** Status: R Max. Occ.: 99 NAD

Segment: **NAD** cons. No8 Level: 1 **Name and address**
 Status: M Max. Occ.: 1

Description: NAD

EDIFACT DELFOR_IMO D98.B					
Seg.	Description	St Format EDIFACT	St Format SupplyOn	Example	Remark
NAD		M	M		
3035	Party qualifier	M an..3	M an..3	+SE	SE Seller
C082	Party identification details	C	R		
3039	Party identification	M an..35	M an..35	+Seller2	Seller identification used by buyer
1131	Code list qualifier	C an..3	C an..3	:	Not used
3055	Code list responsible agency, coded	C an..3	R an..3	:92	92 Assigned by buyer or buyer's agent
C058	Name and address	C	R		
3124	Name and address line	M an..35	M an..35	+SO_SUP P1'	Supplier code

Comments:

Code values:

NAD+SE+Seller2::92+SO_SUPP1'

Formal description of segments

Group:	SG6	Status: R	Max. Occ.: 9999	GIS-SG7-SG12
Segment:	GIS	cons. No9 Status: M	Level: 1 Max. Occ.: 1	General indicator

Description: GIS

EDIFACT DELFOR_IMO D98.B					
Seg.	Description	St Format EDIFACT	St Format SupplyOn	Example	Remark
GIS		M	M		
C529	Processing indicator	M	M		
7365	Processing indicator, coded	M an..3	M an..3	+94'	94

Comments:

Code values:

GIS+94'

Formal description of segments

Group:	SG6	Status: R	Max. Occ.: 9999	GIS-SG7-SG12
Group:	SG7	Status: R	Max. Occ.: 1	NAD
Segment:	NAD	cons. No 10 Status: M	Level: 2 Max. Occ.: 1	Name and address

Description: NAD

EDIFACT DELFOR_IMO D98.B					
Seg.	Description	St Format EDIFACT	St Format SupplyOn	Example	Remark
NAD		M	M		
3035	Party qualifier	M an..3	M an..3	+DP	DP Delivery party
C082	Party identification details	C	C		R
3039	Party identification	M an..35	M an..35	+CUSTOM ER PLANT3	Identification of customer's plant
1131	Code list qualifier	C an..3	C an..3	:	Not used
3055	Code list responsible agency, coded	C an..3	R an..3	:92	92 Assigned by buyer or buyer's agent
C058	Name and address	C	C		
3124	Name and address line	M an..35	M an..35	+SO_BUY ERPLANT 1B	SupplyOn ship to location code
3124	Name and address line	C an..35	C an..35	:SELLER LOCATION NAME	Customer plant code assigned by the seller in VMI monitor
C080	Party name		N		
3036	Party name		N	+	
C059	Street		N		
3042	Street and number/p.o. box		N	+	
3164	City name		N	+	
3229	Country sub-entity identification	C an..9	C an..9	+X'	

Comments:

Code values:

NAD+DP+CUSTOMER PLANT3::92+SO_BUYERPLANT 1B:SELLER LOCATION NAME++++X'

Formal description of segments

Group:	SG6	Status: R	Max. Occ.: 9999	GIS-SG7-SG12
Group:	SG12	Status: R	Max. Occ.: 9999	LIN-PIA-IMD-LOC-DTM-SG13-SG15-SG17
Segment:	LIN	cons. No 11 Status: M	Level: 2 Max. Occ.: 1	Line item

Description: LIN

EDIFACT DELFOR_IMO D98.B					
Seg.	Description	St Format EDIFACT	St Format SupplyOn	Example	Remark
LIN		M	M		
1082	Line item number	C an..6	R an..6	+1	Line item number (beginning from 1, incremented by 1)
1229	Action request/notification, coded	C an..3	C an..3	+	Not used
C212	Item number identification	C	R		
7140	Item number	C an..35	R an..35	+8007001	Buyer's item number
7143	Item number type, coded	C an..3	R an..3	:BP	BP Buyer's part number
1131	Code list qualifier	C an..3	C an..3	:	Not used
3055	Code list responsible agency, coded	C an..3	R an..3	:92'	92 Assigned by buyer or buyer's agent

Comments:

Code values:

LIN+1++8007001:BP::92'

Formal description of segments

Group:	SG6	Status: R	Max. Occ.: 9999	GIS-SG7-SG12
Group:	SG12	Status: R	Max. Occ.: 9999	LIN-PIA-IMD-LOC-DTM-SG13-SG15-SG17
Segment:	PIA	cons. No 12 Status: D	Level: 3 Max. Occ.: 10	Additional product id

Description: PIA

EDIFACT DELFOR_IMO D98.B					
Seg.	Description	St Format EDIFACT	St Format SupplyOn	Example	Remark
PIA		C	D		
4347	Product id. function qualifier	M an..3	M an..3	+1	1 Additional identification
C212	Item number identification	M	M		
7140	Item number	C an..35	R an..35	+98341	Seller's part number
7143	Item number type, coded	C an..3	R an..3	:VP	VP Vendor's (seller's) part number
1131	Code list qualifier	C an..3	C an..3	:	Not used
3055	Code list responsible agency, coded	C an..3	R an..3	:91'	91 Assigned by seller or seller's agent

Comments:

Code values:

PIA+1+98341:VP::91'

Formal description of segments

Group:	SG6	Status: R	Max. Occ.: 9999	GIS-SG7-SG12
Group:	SG12	Status: R	Max. Occ.: 9999	LIN-PIA-IMD-LOC-DTM-SG13-SG15-SG17
Segment:	IMD	cons. No 13 Status: R	Level: 3 Max. Occ.: 10	Item description

Description: IMD

EDIFACT DELFOR_IMO D98.B					
Seg.	Description	St Format EDIFACT	St Format SupplyOn	Example	Remark
IMD		C	R		
7077	Item description type, coded	C an..3	D an..3	+F	F Free-form
C272	Item characteristic	C	R		
7081	Item characteristic, coded	C an..3	R an..3	+2	2 General product form
C273	Item description	C	R		
7009	Item description identification	C an..17	C an..17	+	Not used
1131	Code list qualifier	C an..3	C an..3	:	Not used
3055	Code list responsible agency, coded	C an..3	R an..3	:92	92 Assigned by buyer or buyer's agent
7008	Item description	C an..256	R an..256	:AB 52 XY7	Buyer's item description
7008	Item description	C an..256	C an..256	:'	Buyer's item description

Comments:

Code values:

IMD+F+2+::92:AB 52 XY7'

Formal description of segments

Group:	SG6	Status: R	Max. Occ.: 9999	GIS-SG7-SG12
Group:	SG12	Status: R	Max. Occ.: 9999	LIN-PIA-IMD-LOC-DTM-SG13-SG15-SG17
Segment:	IMD	cons. No 14 Status: D	Level: 3 Max. Occ.: 10	Item description

Description: IMD

EDIFACT DELFOR_IMO D98.B					
Seg.	Description	St Format EDIFACT	St Format SupplyOn	Example	Remark
IMD		C	D		
7077	Item description type, coded	C an..3	D an..3	+F	F Free-form
C272	Item characteristic	C	R		
7081	Item characteristic, coded	C an..3	R an..3	+2	2 General product form
C273	Item description	C	R		
7009	Item description identification	C an..17	C an..17	+	Not used
1131	Code list qualifier	C an..3	C an..3	:	Not used
3055	Code list responsible agency, coded	C an..3	R an..3	:91	91 Assigned by seller or seller's agent
7008	Item description	C an..256	R an..256	:AB 52 XY7	Seller's item description
7008	Item description	C an..256	C an..256	:'	Seller's item description

Comments:

Code values:

IMD+F+2+::91:AB 52 XY7'

Formal description of segments

Group:	SG6	Status: R	Max. Occ.: 9999	GIS-SG7-SG12
Group:	SG12	Status: R	Max. Occ.: 9999	LIN-PIA-IMD-LOC-DTM-SG13-SG15-SG17
Segment:	LOC	cons. No 15 Status: C	Level: 3 Max. Occ.: 999	Place/location identification

Description: LOC

EDIFACT DELFOR_IMO D98.B					
Seg.	Description	St Format EDIFACT	St Format SupplyOn	Example	Remark
LOC		C	C		
3227	Place/location qualifier	M an..3	M an..3	+11	Unloading Point
C517	Location identification	C	C		
3225	Place/location identification	C an..25	C an..25	+TW13'	

Comments:

Code values:

LOC+11+TW13'

Formal description of segments

Group:	SG6	Status: R	Max. Occ.: 9999	GIS-SG7-SG12
Group:	SG12	Status: R	Max. Occ.: 9999	LIN-PIA-IMD-LOC-DTM-SG13-SG15-SG17
Segment:	DTM	cons. No 16 Status: D	Level: 3 Max. Occ.: 5	Date/time/period

Description: DTM

EDIFACT DELFOR_IMO D98.B					
Seg.	Description	St Format EDIFACT	St Format SupplyOn	Example	Remark
DTM		C	D		
C507	Date/time/period	M	M		
2005	Date/time/period qualifier	M an..3	M an..3	+449	449 Date for the last update
2380	Date/time/period	C an..35	R an..35	: 200701210 533	Date for the last update of the demand used for planning/forecast
2379	Date/time/period format qualifier	C an..3	R an..3	:203'	203 CCYYMMDDHHMM

Comments:

Code values:

DTM+449:200701210533:203'

Formal description of segments

Group:	SG6	Status: R	Max. Occ.: 9999	GIS-SG7-SG12
Group:	SG12	Status: R	Max. Occ.: 9999	LIN-PIA-IMD-LOC-DTM-SG13-SG15-SG17
Segment:	DTM	cons. No 17 Status: R	Level: 3 Max. Occ.: 5	Date/time/period

Description: DTM

EDIFACT DELFOR_IMO D98.B					
Seg.	Description	St Format EDIFACT	St Format SupplyOn	Example	Remark
DTM		C	R		
C507	Date/time/period	M	M		
2005	Date/time/period qualifier	M an..3	M an..3	+366	366 Inventory report date
2380	Date/time/period	C an..35	R an..35	: 200701210 533	Inventory report date and time
2379	Date/time/period format qualifier	C an..3	R an..3	:203'	203 CCYYMMDDHHMM

Comments:

Code values:

DTM+366:200701210533:203'

Formal description of segments

Group:	SG6	Status: R	Max. Occ.: 9999	GIS-SG7-SG12
Group:	SG12	Status: R	Max. Occ.: 9999	LIN-PIA-IMD-LOC-DTM-SG13-SG15-SG17
Group:	SG13	Status: R	Max. Occ.: 10	RFF
Segment:	RFF	cons. No 18 Status: M	Level: 3 Max. Occ.: 1	Reference

Description: RFF

EDIFACT DELFOR_IMO D98.B					
Seg.	Description	St Format EDIFACT	St Format SupplyOn	Example	Remark
RFF		M	M		
C506	Reference	M	M		
1153	Reference qualifier	M an..3	M an..3	+ON	ON Order number (purchase)
1154	Reference number	C an..35	R an..12	: 002233445 5	Order number
1156	Line number	C an..6	C an..6	:1'	Order position

Comments:

Code values:

RFF+ON:0022334455:1'

Formal description of segments

Group:	SG6	Status: R	Max. Occ.: 9999	GIS-SG7-SG12
Group:	SG12	Status: R	Max. Occ.: 9999	LIN-PIA-IMD-LOC-DTM-SG13-SG15-SG17
Group:	SG15	Status: R	Max. Occ.: 99	QTY
Segment:	QTY	cons. No 19 Status: M	Level: 3 Max. Occ.: 1	Quantity

Description: QTY

EDIFACT DELFOR_IMO D98.B					
Seg.	Description	St Format EDIFACT	St Format SupplyOn	Example	Remark
QTY		M	M		
C186	Quantity details	M	M		
6063	Quantity qualifier	M an..3	M an..3	+145	145 Actual stock
6060	Quantity	M n..15	M n..17	:230	Stock on hand, undamaged and available for despatch, sale or use
6411	Measure unit qualifier	C an..3	R an..3	:EA'	All ISO codes possible, examples: EA each CLT centilitre CMT centimetre GRM gram KGM kilogram KTM kilometre LTR litre MGM milligram MMT millimetre MTK square metre MTQ cubic metre MTR metre PCE piece

Comments:

Code values:

QTY+145:230:EA'

Formal description of segments

Group:	SG6	Status: R	Max. Occ.: 9999	GIS-SG7-SG12
Group:	SG12	Status: R	Max. Occ.: 9999	LIN-PIA-IMD-LOC-DTM-SG13-SG15-SG17
Group:	SG15	Status: R	Max. Occ.: 99	QTY
Segment:	QTY	cons. No20 Status: M	Level: 3 Max. Occ.: 1	Quantity

Description: QTY

EDIFACT DELFOR_IMO D98.B					
Seg.	Description	St Format EDIFACT	St Format SupplyOn	Example	Remark
QTY		M	M		
C186	Quantity details	M	M		
6063	Quantity qualifier	M an..3	M an..3	+17	17 Quantity on hand
6060	Quantity	M n..15	M n..17	:230	Own stock, unrestricted
6411	Measure unit qualifier	C an..3	R an..3	:EA'	All ISO codes possible, examples: EA each CLT centilitre CMT centimetre GRM gram KGM kilogram KTM kilometre LTR litre MGM milligram MMT millimetre MTK square metre MTQ cubic metre MTR metre PCE piece

Comments:

Code values:

QTY+17:230:EA'

Formal description of segments

Group:	SG6	Status: R	Max. Occ.: 9999	GIS-SG7-SG12
Group:	SG12	Status: R	Max. Occ.: 9999	LIN-PIA-IMD-LOC-DTM-SG13-SG15-SG17
Group:	SG15	Status: D	Max. Occ.: 99	QTY
Segment:	QTY	cons. No21 Status: M	Level: 3 Max. Occ.: 1	Quantity

Description: QTY

EDIFACT DELFOR_IMO D98.B					
Seg.	Description	St Format EDIFACT	St Format SupplyOn	Example	Remark
QTY		M	M		
C186	Quantity details	M	M		
6063	Quantity qualifier	M an..3	D an..3	+89	89 Quality control held
6060	Quantity	M n..15	M n..17	:230	Own stock, quality control held
6411	Measure unit qualifier	C an..3	R an..3	:EA'	All ISO codes possible, examples: EA each CLT centilitre CMT centimetre GRM gram KGM kilogram KTM kilometre LTR litre MGM milligram MMT millimetre MTK square metre MTQ cubic metre MTR metre PCE piece

Comments:

Code values:

QTY+89:230:EA'

Formal description of segments

Group:	SG6	Status: R	Max. Occ.: 9999	GIS-SG7-SG12
Group:	SG12	Status: R	Max. Occ.: 9999	LIN-PIA-IMD-LOC-DTM-SG13-SG15-SG17
Group:	SG15	Status: D	Max. Occ.: 99	QTY
Segment:	QTY	cons. No22 Status: M	Level: 3 Max. Occ.: 1	Quantity

Description: QTY

EDIFACT DELFOR_IMO D98.B					
Seg.	Description	St Format EDIFACT	St Format SupplyOn	Example	Remark
QTY		M	M		
C186	Quantity details	M	M		
6063	Quantity qualifier	M an..3	M an..3	+20	20 Unusable quantity
6060	Quantity	M n..15	M n..17	:230	Own stock, blocked
6411	Measure unit qualifier	C an..3	R an..3	:EA'	All ISO codes possible, examples: EA each CLT centilitre CMT centimetre GRM gram KGM kilogram KTM kilometre LTR litre MGM milligram MMT millimetre MTK square metre MTQ cubic metre MTR metre PCE piece

Comments:

Code values:

QTY+20:230:EA'

Formal description of segments

Group:	SG6	Status: R	Max. Occ.: 9999	GIS-SG7-SG12
Group:	SG12	Status: R	Max. Occ.: 9999	LIN-PIA-IMD-LOC-DTM-SG13-SG15-SG17
Group:	SG15	Status: D	Max. Occ.: 99	QTY
Segment:	QTY	cons. No23 Status: M	Level: 3 Max. Occ.: 1	Quantity

Description: QTY

EDIFACT DELFOR_IMO D98.B					
Seg.	Description	St Format EDIFACT	St Format SupplyOn	Example	Remark
QTY		M	M		
C186	Quantity details	M	M		
6063	Quantity qualifier	M an..3	M an..3	+152	152 Consignment stock supplier owned, unrestricted
6060	Quantity	M n..15	M n..17	:230	
6411	Measure unit qualifier	C an..3	R an..3	:EA'	All ISO codes possible, examples: EA each CLT centilitre CMT centimetre GRM gram KGM kilogram KTM kilometre LTR litre MGM milligram MMT millimetre MTK square metre MTQ cubic metre MTR metre PCE piece

Comments:

Code values:

QTY+152:230:EA'

Formal description of segments

Group:	SG6	Status: R	Max. Occ.: 9999	GIS-SG7-SG12
Group:	SG12	Status: R	Max. Occ.: 9999	LIN-PIA-IMD-LOC-DTM-SG13-SG15-SG17
Group:	SG15	Status: D	Max. Occ.: 99	QTY
Segment:	QTY	cons. No24 Status: M	Level: 3 Max. Occ.: 1	Quantity

Description: QTY

EDIFACT DELFOR_IMO D98.B					
Seg.	Description	St Format EDIFACT	St Format SupplyOn	Example	Remark
QTY		M	M		
C186	Quantity details	M	M		
6063	Quantity qualifier	M an..3	M an..3	+Z89	Z89 Consignment stock, quality control held
6060	Quantity	M n..15	M n..17	:230	
6411	Measure unit qualifier	C an..3	R an..3	:EA'	All ISO codes possible, examples: EA each CLT centilitre CMT centimetre GRM gram KGM kilogram KTM kilometre LTR litre MGM milligram MMT millimetre MTK square metre MTQ cubic metre MTR metre PCE piece

Comments:

Code values:

QTY+Z89:230:EA'

Formal description of segments

Group:	SG6	Status: R	Max. Occ.: 9999	GIS-SG7-SG12
Group:	SG12	Status: R	Max. Occ.: 9999	LIN-PIA-IMD-LOC-DTM-SG13-SG15-SG17
Group:	SG15	Status: D	Max. Occ.: 99	QTY
Segment:	QTY	cons. No25 Status: M	Level: 3 Max. Occ.: 1	Quantity

Description: QTY

EDIFACT DELFOR_IMO D98.B					
Seg.	Description	St Format EDIFACT	St Format SupplyOn	Example	Remark
QTY		M	M		
C186	Quantity details	M	M		
6063	Quantity qualifier	M an..3	M an..3	+Z20	Z20 Consignment stock, blocked
6060	Quantity	M n..15	M n..17	:230	
6411	Measure unit qualifier	C an..3	R an..3	:EA'	All ISO codes possible, examples: EA each CLT centilitre CMT centimetre GRM gram KGM kilogram KTM kilometre LTR litre MGM milligram MMT millimetre MTK square metre MTQ cubic metre MTR metre PCE piece

Comments:

Code values:

QTY+Z20:230:EA'

Formal description of segments

Group:	SG6	Status: R	Max. Occ.: 9999	GIS-SG7-SG12
Group:	SG12	Status: R	Max. Occ.: 9999	LIN-PIA-IMD-LOC-DTM-SG13-SG15-SG17
Group:	SG15	Status: D	Max. Occ.: 99	QTY-DTM-SG16
Segment:	QTY	cons. No26 Status: M	Level: 3 Max. Occ.: 1	Quantity

Description: QTY

EDIFACT DELFOR_IMO D98.B					
Seg.	Description	St Format EDIFACT	St Format SupplyOn	Example	Remark
QTY		M	M		
C186	Quantity details	M	M		
6063	Quantity qualifier	M an..3	M an..3	+48	48 Received quantity
6060	Quantity	M n..15	M n..17	:230	Previous stock receipt quantity (last booked ASN)
6411	Measure unit qualifier	C an..3	R an..3	:EA'	All ISO codes possible, examples: EA each CLT centilitre CMT centimetre GRM gram KGM kilogram KTM kilometre LTR litre MGM milligram MMT millimetre MTK square metre MTQ cubic metre MTR metre PCE piece

Comments:

Code values:

QTY+48:230:EA'

Formal description of segments

Group:	SG6	Status: R	Max. Occ.: 9999	GIS-SG7-SG12
Group:	SG12	Status: R	Max. Occ.: 9999	LIN-PIA-IMD-LOC-DTM-SG13-SG15-SG17
Group:	SG15	Status: D	Max. Occ.: 99	QTY-DTM-SG16
Segment:	DTM	cons. No27 Status: D	Level: 4 Max. Occ.: 2	Date/time/period

Description: DTM

EDIFACT DELFOR_IMO D98.B					
Seg.	Description	St Format EDIFACT	St Format SupplyOn	Example	Remark
DTM		C	D		
C507	Date/time/period	M	M		
2005	Date/time/period qualifier	M an..3	M an..3	+50	50 Goods receipt date/time
2380	Date/time/period	C an..35	R an..35	: 200701231 154	Date/time of receipt (last booked ASN)
2379	Date/time/period format qualifier	C an..3	C an..3	:203'	203 CCYYMMDDHHMM

Comments:

Code values:

DTM+50:200701231154:203'

Formal description of segments

Group:	SG6	Status: R	Max. Occ.: 9999	GIS-SG7-SG12
Group:	SG12	Status: R	Max. Occ.: 9999	LIN-PIA-IMD-LOC-DTM-SG13-SG15-SG17
Group:	SG15	Status: D	Max. Occ.: 99	QTY-DTM-SG16
Group:	SG16	Status: D	Max. Occ.: 10	RFF
Segment:	RFF	cons. No28 Status: M	Level: 4 Max. Occ.: 1	Reference

Description: RFF

EDIFACT DELFOR_IMO D98.B					
Seg.	Description	St Format EDIFACT	St Format SupplyOn	Example	Remark
RFF		M	M		
C506	Reference	M	M		
1153	Reference qualifier	M an..3	M an..3	+AAU	AAU Despatch note number
1154	Reference number	C an..35	R an..35	:070123_2'	Despatch note number of previous stock receipt, respectively if there have not been any deliveries yet regarding this item number

Comments:

Code values:

RFF+AAU:070123_2'

Formal description of segments

Group:	SG6	Status: R	Max. Occ.: 9999	GIS-SG7-SG12
Group:	SG12	Status: R	Max. Occ.: 9999	LIN-PIA-IMD-LOC-DTM-SG13-SG15-SG17
Group:	SG15	Status: C	Max. Occ.: 99	QTY
Segment:	QTY	cons. No29 Status: M	Level: 3 Max. Occ.: 1	Quantity

Description: QTY

EDIFACT DELFOR_IMO D98.B					
Seg.	Description	St Format EDIFACT	St Format SupplyOn	Example	Remark
QTY		M	M		
C186	Quantity details	M	M		
6063	Quantity qualifier	M an..3	M an..3	+97	97 Minimum inventory
6060	Quantity	M n..15	M n..17	:3	Minimum stock level
6411	Measure unit qualifier	C an..3	R an..3	:DAY'	DAY day Or: All ISO codes possible If the element contains 'DAY' the minimum stock level is in days, otherwise in the part number's unit of measure.

Comments:

Code values:

QTY+97:3:DAY'

Formal description of segments

Group:	SG6	Status: R	Max. Occ.: 9999	GIS-SG7-SG12
Group:	SG12	Status: R	Max. Occ.: 9999	LIN-PIA-IMD-LOC-DTM-SG13-SG15-SG17
Group:	SG15	Status: C	Max. Occ.: 99	QTY
Segment:	QTY	cons. No30 Status: M	Level: 3 Max. Occ.: 1	Quantity

Description: QTY

EDIFACT DELFOR_IMO D98.B					
Seg.	Description	St Format EDIFACT	St Format SupplyOn	Example	Remark
QTY		M	M		
C186	Quantity details	M	M		
6063	Quantity qualifier	M an..3	M an..3	+98	98 Maximum inventory
6060	Quantity	M n..15	M n..17	:10	Maximum stock level
6411	Measure unit qualifier	C an..3	R an..3	:DAY'	DAY day Or: All ISO codes possible If the element contains 'DAY' the maximum stock level is in days, otherwise in the part number's unit of measure.

Comments:

Code values:

QTY+98:10:DAY'

Formal description of segments

Group:	SG6	Status: R	Max. Occ.: 9999	GIS-SG7-SG12
Group:	SG12	Status: R	Max. Occ.: 9999	LIN-PIA-IMD-LOC-DTM-SG13-SG15-SG17
Group:	SG15	Status: C	Max. Occ.: 99	QTY
Segment:	QTY	cons. No31 Status: M	Level: 3 Max. Occ.: 1	Quantity

Description: QTY

EDIFACT DELFOR_IMO D98.B					
Seg.	Description	St Format EDIFACT	St Format SupplyOn	Example	Remark
QTY		M	M		
C186	Quantity details	M	M		
6063	Quantity qualifier	M an..3	M an..3	+52	52 Quantity per pack
6060	Quantity	M n..15	M n..17	:3	Rounding quantity
6411	Measure unit qualifier	C an..3	R an..3	:EA'	All ISO codes possible, examples: EA each CLT centilitre CMT centimetre GRM gram KGM kilogram KTM kilometre LTR litre MGM milligram MMT millimetre MTK square metre MTQ cubic metre MTR metre PCE piece

Comments:

Code values:

QTY+52:3:EA'

Formal description of segments

Group:	SG6	Status: R	Max. Occ.: 9999	GIS-SG7-SG12
Group:	SG12	Status: R	Max. Occ.: 9999	LIN-PIA-IMD-LOC-DTM-SG13-SG15-SG17
Group:	SG15	Status: C	Max. Occ.: 99	QTY-DTM-SG16
Segment:	QTY	cons. No32 Status: M	Level: 3 Max. Occ.: 1	Quantity

Description: QTY

EDIFACT DELFOR_IMO D98.B					
Seg.	Description	St Format EDIFACT	St Format SupplyOn	Example	Remark
QTY		M	M		
C186	Quantity details	M	M		
6063	Quantity qualifier	M an..3	M an..3	+12	12 Despatch quantity Quantity despatched by the seller
6060	Quantity	M n..15	M n..17	:3	Expected receipt quantity
6411	Measure unit qualifier	C an..3	R an..3	:EA'	All ISO codes possible, examples: EA each CLT centilitre CMT centimetre GRM gram KGM kilogram KTM kilometre LTR litre MGM milligram MMT millimetre MTK square metre MTQ cubic metre MTR metre PCE piece

Comments:

Code values:

QTY+12:3:EA'

Formal description of segments

Group:	SG6	Status: R	Max. Occ.: 9999	GIS-SG7-SG12
Group:	SG12	Status: R	Max. Occ.: 9999	LIN-PIA-IMD-LOC-DTM-SG13-SG15-SG17
Group:	SG15	Status: C	Max. Occ.: 99	QTY-DTM-SG16
Segment:	DTM	cons. No33 Status: D	Level: 4 Max. Occ.: 2	Date/time/period

Description: DTM

EDIFACT DELFOR_IMO D98.B					
Seg.	Description	St Format EDIFACT	St Format SupplyOn	Example	Remark
DTM		C	D		
C507	Date/time/period	M	M		
2005	Date/time/period qualifier	M an..3	M an..3	+232	232 Arrival date/time, scheduled
2380	Date/time/period	C an..35	R an..35	: 200702251 324	Date/time of expected delivery
2379	Date/time/period format qualifier	C an..3	R an..3	:203'	203 CCYYMMDDHHMM

Comments:

Code values:

DTM+232:200702251324:203'

Formal description of segments

Group:	SG6	Status: R	Max. Occ.: 9999	GIS-SG7-SG12
Group:	SG12	Status: R	Max. Occ.: 9999	LIN-PIA-IMD-LOC-DTM-SG13-SG15-SG17
Group:	SG15	Status: C	Max. Occ.: 99	QTY-DTM-SG16
Group:	SG16	Status: D	Max. Occ.: 10	RFF
Segment:	RFF	cons. No34 Status: M	Level: 4 Max. Occ.: 1	Reference

Description: RFF

EDIFACT DELFOR_IMO D98.B					
Seg.	Description	St Format EDIFACT	St Format SupplyOn	Example	Remark
RFF		M	M		
C506	Reference	M	M		
1153	Reference qualifier	M an..3	M an..3	+AAK	AAK Despatch advice number
1154	Reference number	C an..35	R an..35	:070123_3'	Number of the ASN

Comments:

Code values:

RFF+AAK:070123_3'

Formal description of segments

Group:	SG6	Status: R	Max. Occ.: 9999	GIS-SG7-SG12
Group:	SG12	Status: R	Max. Occ.: 9999	LIN-PIA-IMD-LOC-DTM-SG13-SG15-SG17
Group:	SG17	Status: R	Max. Occ.: 999	SCC-SG18
Segment:	SCC	cons. No35 Status: M	Level: 3 Max. Occ.: 1	Scheduling conditions

Description: SCC

EDIFACT DELFOR_IMO D98.B					
Seg.	Description	St Format EDIFACT	St Format SupplyOn	Example	Remark
SCC 4017	Delivery plan commitment level, coded	M M an..3	M M an..3	+4'	4 Planning/forecast

Comments:

Code values:
 SCC+4'

Formal description of segments

Group:	SG6	Status: R	Max. Occ.: 9999	GIS-SG7-SG12
Group:	SG12	Status: R	Max. Occ.: 9999	LIN-PIA-IMD-LOC-DTM-SG13-SG15-SG17
Group:	SG17	Status: R	Max. Occ.: 999	SCC-SG18
Group:	SG18	Status: R	Max. Occ.: 999	QTY-DTM
Segment:	QTY	cons. No:36 Status: M	Level: 4 Max. Occ.: 1	Quantity

Description: QTY

EDIFACT DELFOR_IMO D98.B					
Seg.	Description	St Format EDIFACT	St Format SupplyOn	Example	Remark
QTY		M	M		
C186	Quantity details	M	M		
6063	Quantity qualifier	M an..3	M an..3	+131	131 Delivery quantity
6060	Quantity	M n..15	M n..17	:9	Quantity required by buyer to be delivered
6411	Measure unit qualifier	C an..3	R an..3	:EA'	All ISO codes possible, examples: EA each CLT centilitre CMT centimetre GRM gram KGM kilogram KTM kilometre LTR litre MGM milligram MMT millimetre MTK square metre MTQ cubic metre MTR metre PCE piece

Comments:

Code values:

QTY+131:9:EA'

Formal description of segments

Group:	SG6	Status: R	Max. Occ.: 9999	GIS-SG7-SG12
Group:	SG12	Status: R	Max. Occ.: 9999	LIN-PIA-IMD-LOC-DTM-SG13-SG15-SG17
Group:	SG17	Status: R	Max. Occ.: 999	SCC-SG18
Group:	SG18	Status: R	Max. Occ.: 999	QTY-DTM
Segment:	DTM	cons. No37 Status: R	Level: 5 Max. Occ.: 2	Date/time/period

Description: DTM

EDIFACT DELFOR_IMO D98.B					
Seg.	Description	St Format EDIFACT	St Format SupplyOn	Example	Remark
DTM		C	R		
C507	Date/time/period	M	M		
2005	Date/time/period qualifier	M an..3	M an..3	+158	158 Horizon start date 159 Horizon end date 2 Delivery date/time, requested
2380	Date/time/period	C an..35	R an..35	: 200605151 234	Date/Time period Either horizon start date and horizon end date or the requested delivery date is transmitted
2379	Date/time/period format qualifier	C an..3	R an..3	:203'	203 CCYYMMDDHHMM

Comments:

Code values:

DTM+158:200605151234:203'

Formal description of segments

Group:	SG6	Status: R	Max. Occ.: 9999	GIS-SG7-SG12
Group:	SG12	Status: R	Max. Occ.: 9999	LIN-PIA-IMD-LOC-DTM-SG13-SG15-SG17
Group:	SG17	Status: R	Max. Occ.: 999	SCC-SG18
Group:	SG18	Status: C	Max. Occ.: 999	QTY
Segment:	QTY	cons. No:38 Status: M	Level: 4 Max. Occ.: 1	Quantity

Description: QTY

EDIFACT DELFOR_IMO D98.B					
Seg.	Description	St Format EDIFACT	St Format SupplyOn	Example	Remark
QTY		M	M		
C186	Quantity details	M	M		
6063	Quantity qualifier	M an..3	M an..3	+97	97 Minimum inventory
6060	Quantity	M n..15	M n..17	:50	Minimum stock level Only in the part number's unit of measure - not in days
6411	Measure unit qualifier	C an..3	R an..3	:EA'	All ISO codes possible, examples: EA each CLT centilitre CMT centimetre GRM gram KGM kilogram KTM kilometre LTR litre MGM milligram MMT millimetre MTK square metre MTQ cubic metre MTR metre PCE piece

Comments:

Code values:

QTY+97:50:EA'

Formal description of segments

Group:	SG6	Status: R	Max. Occ.: 9999	GIS-SG7-SG12
Group:	SG12	Status: R	Max. Occ.: 9999	LIN-PIA-IMD-LOC-DTM-SG13-SG15-SG17
Group:	SG17	Status: R	Max. Occ.: 999	SCC-SG18
Group:	SG18	Status: C	Max. Occ.: 999	QTY
Segment:	QTY	cons. No:39 Status: M	Level: 4 Max. Occ.: 1	Quantity

Description: QTY

EDIFACT DELFOR_IMO D98.B					
Seg.	Description	St Format EDIFACT	St Format SupplyOn	Example	Remark
QTY		M	M		
C186	Quantity details	M	M		
6063	Quantity qualifier	M an..3	M an..3	+98	98 Maximum inventory
6060	Quantity	M n..15	M n..17	:150	Maximum stock level Only in the part number's unit of measure - not in days
6411	Measure unit qualifier	C an..3	R an..3	:EA'	All ISO codes possible, examples: EA each CLT centilitre CMT centimetre GRM gram KGM kilogram KTM kilometre LTR litre MGM milligram MMT millimetre MTK square metre MTQ cubic metre MTR metre PCE piece

Comments:

Code values:

QTY+98:150:EA'

Formal description of segments

Group:	SG6	Status: R	Max. Occ.: 9999	GIS-SG7-SG12
Group:	SG12	Status: R	Max. Occ.: 9999	LIN-PIA-IMD-LOC-DTM-SG13-SG15-SG17
Group:	SG17	Status: R	Max. Occ.: 999	SCC-SG18
Group:	SG18	Status: D	Max. Occ.: 999	QTY
Segment:	QTY	cons. No40 Status: M	Level: 4 Max. Occ.: 1	Quantity

Description: QTY

EDIFACT DELFOR_IMO D98.B					
Seg.	Description	St Format EDIFACT	St Format SupplyOn	Example	Remark
QTY		M	M		
C186	Quantity details	M	M		
6063	Quantity qualifier	M an..3	M an..3	+187	187 Quantity scheduled
6060	Quantity	M n..15	M n..17	:155321	Planned shipment quantity
6411	Measure unit qualifier	C an..3	R an..3	:EA'	All ISO codes possible, examples: EA each CLT centilitre CMT centimetre GRM gram KGM kilogram KTM kilometre LTR litre MGM milligram MMT millimetre MTK square metre MTQ cubic metre MTR metre PCE piece

Comments:

Code values:

QTY+187:155321:EA'

Formal description of segments

Group:	SG6	Status: R	Max. Occ.: 9999	GIS-SG7-SG12
Group:	SG12	Status: R	Max. Occ.: 9999	LIN-PIA-IMD-LOC-DTM-SG13-SG15-SG17
Group:	SG17	Status: R	Max. Occ.: 999	SCC-SG18
Group:	SG18	Status: D	Max. Occ.: 999	QTY
Segment:	QTY	cons. No41 Status: M	Level: 4 Max. Occ.: 1	Quantity

Description: QTY

EDIFACT DELFOR_IMO D98.B					
Seg.	Description	St Format EDIFACT	St Format SupplyOn	Example	Remark
QTY		M	M		
C186	Quantity details	M	M		
6063	Quantity qualifier	M an..3	M an..3	+57	57 In transit quantity
6060	Quantity	M n..15	M n..17	:62150	In transit quantity
6411	Measure unit qualifier	C an..3	R an..3	:EA'	All ISO codes possible, examples: EA each CLT centilitre CMT centimetre GRM gram KGM kilogram KTM kilometre LTR litre MGM milligram MMT millimetre MTK square metre MTQ cubic metre MTR metre PCE piece

Comments:

Code values:

QTY+57:62150:EA'

Formal description of segments

Group:	SG6	Status: R	Max. Occ.: 9999	GIS-SG7-SG12
Group:	SG12	Status: R	Max. Occ.: 9999	LIN-PIA-IMD-LOC-DTM-SG13-SG15-SG17
Group:	SG17	Status: R	Max. Occ.: 999	SCC-SG18
Group:	SG18	Status: R	Max. Occ.: 999	QTY
Segment:	QTY	cons. No42 Status: M	Level: 4 Max. Occ.: 1	Quantity

Description: QTY

EDIFACT DELFOR_IMO D98.B					
Seg.	Description	St Format EDIFACT	St Format SupplyOn	Example	Remark
QTY		M	M		
C186	Quantity details	M	M		
6063	Quantity qualifier	M an..3	M an..3	+158	158 Closing stock balance quantity
6060	Quantity	M n..15	M n..17	:69079	Projected stock
6411	Measure unit qualifier	C an..3	R an..3	:EA'	All ISO codes possible, examples: EA each CLT centilitre CMT centimetre GRM gram KGM kilogram KTM kilometre LTR litre MGM milligram MMT millimetre MTK square metre MTQ cubic metre MTR metre PCE piece

Comments:

Code values:

QTY+158:69079:EA'

Formal description of segments

Group:	SG6	Status: R	Max. Occ.: 9999	GIS-SG7-SG12
Group:	SG12	Status: R	Max. Occ.: 9999	LIN-PIA-IMD-LOC-DTM-SG13-SG15-SG17
Group:	SG17	Status: R	Max. Occ.: 999	SCC-SG18
Group:	SG18	Status: D	Max. Occ.: 999	QTY
Segment:	QTY	cons. No43 Status: M	Level: 4 Max. Occ.: 1	Quantity

Description: QTY

EDIFACT DELFOR_IMO D98.B					
Seg.	Description	St Format EDIFACT	St Format SupplyOn	Example	Remark
QTY		M	M		
C186	Quantity details	M	M		
6063	Quantity qualifier	M an..3	M an..3	+222	222 Minimum requestable quantity
6060	Quantity	M n..15	M n..17	:86292	Minimum proposal quantity
6411	Measure unit qualifier	C an..3	R an..3	:EA'	All ISO codes possible, examples: EA each CLT centilitre CMT centimetre GRM gram KGM kilogram KTM kilometre LTR litre MGM milligram MMT millimetre MTK square metre MTQ cubic metre MTR metre PCE piece

Comments:

Code values:

QTY+222:86292:EA'

Formal description of segments

Group:	SG6	Status: R	Max. Occ.: 9999	GIS-SG7-SG12
Group:	SG12	Status: R	Max. Occ.: 9999	LIN-PIA-IMD-LOC-DTM-SG13-SG15-SG17
Group:	SG17	Status: R	Max. Occ.: 999	SCC-SG18
Group:	SG18	Status: D	Max. Occ.: 999	QTY
Segment:	QTY	cons. No44 Status: M	Level: 4 Max. Occ.: 1	Quantity

Description: QTY

EDIFACT DELFOR_IMO D98.B					
Seg.	Description	St Format EDIFACT	St Format SupplyOn	Example	Remark
QTY		M	M		
C186	Quantity details	M	M		
6063	Quantity qualifier	M an..3	M an..3	+221	221 Maximum requestable quantity
6060	Quantity	M n..15	M n..17	:86392	Maximum proposal quantity
6411	Measure unit qualifier	C an..3	R an..3	:EA'	All ISO codes possible, examples: EA each CLT centilitre CMT centimetre GRM gram KGM kilogram KTM kilometre LTR litre MGM milligram MMT millimetre MTK square metre MTQ cubic metre MTR metre PCE piece

Comments:

Code values:

QTY+221:86392:EA'

Formal description of segments

Segment: **UNT** cons. No45 Level: 0 **Message trailer**
 Status: M Max. Occ.: 1

Description: UNT

EDIFACT DELFOR_IMO D98.B					
Seg.	Description	St Format EDIFACT	St Format SupplyOn	Example	Remark
UNT		M	M		
0074	Number of segments in the message	M n..6	M n..6	+43	
0062	Message reference number	M an..14	M an..14	+1'	

Comments:

Code values:

UNT+43+1'

Formal description of segments

Segment: **UNZ** cons. No46 Level: 0 **Interchange trailer**
 Status: M Max. Occ.: 1

Description: UNZ

EDIFACT DELFOR_IMO D98.B					
Seg.	Description	St Format EDIFACT	St Format SupplyOn	Example	Remark
UNZ		M	M		
0036	Interchange control count	M n..6	M n..6	+1	
0020	Interchange control reference	M an..14	M an..14	+10'	references with UNB.0020

Comments:

Code values:

UNZ+1+10'