Message Implementation Guideline

BIG14

based on

IFTMIN
Instruction message

Bring IFTMIN

Version: 1
Variant: 5
Issue date: 2015-10-28
Author: Eva H Walldow

Change Log BIG 14

Date	Version	Comments
2013-02-19	Version 1_2	Information concerning Dangerous Goods added
2013-05-06	Version 1_3	GIN (SG 23) added for linking Purchase Order Number to Package id (SSCC)
2014-02-04	Version 1_4	BGM: 1001(Document name code) Code 264 deleted
		TDT : 3127, code BDD,BDF,BDS added
		MEA: 6313, code AAL (net weight) added
		DGS: Example changed
2014-09-03	Version 1_5	CNT – ZDG, points Dangerous Goods added TOD+5 Comment added: To be used for domestic traffic TOD+6 Comment added: To be used for international traffic LOC: 3224 example changed Bergen to Drammen
2014-10-27	Version 1_5	MOA obligatoriskt för postoppkrav, tilläggstjänst 2000 Tilläggstjänst 1178 och 1179 adderade Kontroll av att party name finns för NAD+PW, DP,N1 och ZRR – och inte för NAD+NI
2015-03-04	Version 1_5	Värde '0' lagt till i 0035 (test indicator) UNB id för test Bring Frigo SE 7393321000006
2015-10-21	Version 1_5	TDT:3127, code BID and TIE added
2015-10-28	Version 1_5	RFF: 1153, Code AFM (for bulk reference) added

Structure / Table of Contents

Counter	No	Tag	St	MaxOcc	Level	Content
0000	1	**UNA**	R	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
0030	5	**CTA**	C	1	0	Contact information
0040	6	**COM**	C	3	1	Communication contact
0050	7	**DTM**	R	1	1	Date/time/period
0050	8	**DTM**	C	4	1	Date/time/period
0080	9	**MOA**	C	2	1	Monetary amount
0090	10	**FTX**	R	1	1	Free text
0090	11	**FTX**	C	99	1	Free text
0090	12	**FTX**	C	1	1	Free text
0090	13	**FTX**	C	5	1	Free text
0090	14	**FTX**	C	1	1	Free text
0100	15	**CNT**	R	6	1	Control total
0120	16	**GDS**	C	1	1	Nature of cargo
0160		**SG2**	C	1	1	TOD
0170	17	**TOD**	M	1	1	Terms of delivery or transport
0160		**SG2**	C	1	1	TOD-LOC
0170	18	**TOD**	M	1	1	Terms of delivery or transport
0180	19	**LOC**	C	1	2	Place/location identification
0190		**SG3**	C	17	1	RFF
0200	20	**RFF**	M	1	1	Reference
0190		**SG3**	C	2	1	RFF-DTM
0200	21	**RFF**	M	1	1	Reference
0210	22	**DTM**	C	9	2	Date/time/period
0470		**SG8**	R	1	1	TDT-TSR-SG9
0480	23	**TDT**	M	1	1	Transport information
0500	24	**TSR**	C	3	2	Transport service requirements
0510		**SG9**	C	1	2	LOC
0520	25	**LOC**	M	1	2	Place/location identification
0570		**SG11**	M	2	1	NAD-LOC-SG12-SG12-SG15
0580	26	**NAD**	M	1	1	Name and address
0590	27	**LOC**	C	9	2	Place/location identification
0610		**SG12**	C	9	2	CTA-COM
0620	28	**CTA**	M	1	2	Contact information
0630	29	**COM**	C	9	3	Communication contact
0610		**SG12**	C	9	2	CTA-COM

Counter = Counter of segment/group within the standard
No = Consecutive segment number
MaxOcc = Maximum occurrence of the segment/group

St = Status
EDIFACT: M=Mandatory, C=Conditional
User specific: R=Required, O=Optional, D=Dependent,
A=Advised, N=Not used

Counter	No	Tag	St	MaxOcc	Level	Content
0620	30	**CTA**	M	1	2	Contact information
0630	31	**COM**	C	9	3	Communication contact
0750		**SG15**	C	9	2	RFF
0760	32	**RFF**	M	1	2	Reference
0570		**SG11**	M	1	1	NAD-LOC-SG12
0580	33	**NAD**	M	1	1	Name and address
0590	34	**LOC**	C	9	2	Place/location identification
0610		**SG12**	C	9	2	CTA-COM
0620	35	**CTA**	M	1	2	Contact information
0630	36	**COM**	C	9	3	Communication contact
0570		**SG11**	C	5	1	NAD-SG12
0580	37	**NAD**	M	1	1	Name and address
0610		**SG12**	C	9	2	CTA-COM
0620	38	**CTA**	M	1	2	Contact information
0630	39	**COM**	C	9	3	Communication contact
0570		**SG11**	C	1	1	NAD-SG15
0580	40	**NAD**	C	1	1	Name and address
0750		**SG15**	C	9	2	RFF
0760	41	**RFF**	R	1	2	Reference
0900		**SG18**	R	999	1	GID-TMP-RNG-MOA-PIA-PIA-FTX-FTX-SG20-SG21-SG22-SG22-SG23-SG32-SG32
0910	42	**GID**	M	1	1	Goods item details
0930	43	**TMP**	C	1	2	Temperature
0940	44	**RNG**	C	1	2	Range details
0970	45	**MOA**	C	9	2	Monetary amount
0980	46	**PIA**	C	1	2	Additional product id
0980	47	**PIA**	C	1	2	Additional product id
0990	48	**FTX**	C	1	2	Free text
0990	49	**FTX**	C	1	2	Free text
1060		**SG20**	C	4	2	MEA
1070	50	**MEA**	M	1	2	Measurements
1090		**SG21**	C	1	2	DIM
1100	51	**DIM**	M	1	2	Dimensions
1120		**SG22**	C	3	2	RFF
1130	52	**RFF**	M	1	2	Reference
1120		**SG22**	C	1	2	RFF
1130	53	**RFF**	M	1	2	Reference
1150		**SG23**	C	999	2	PCI-RFF-RFF
1160	54	**PCI**	M	1	2	Package identification

Counter = Counter of segment/group within the standard
No = Consecutive segment number
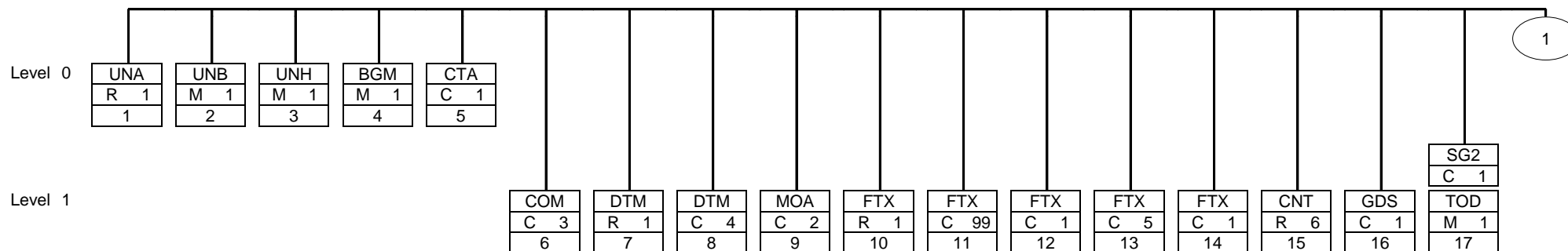MaxOcc = Maximum occurrence of the segment/group

St = Status
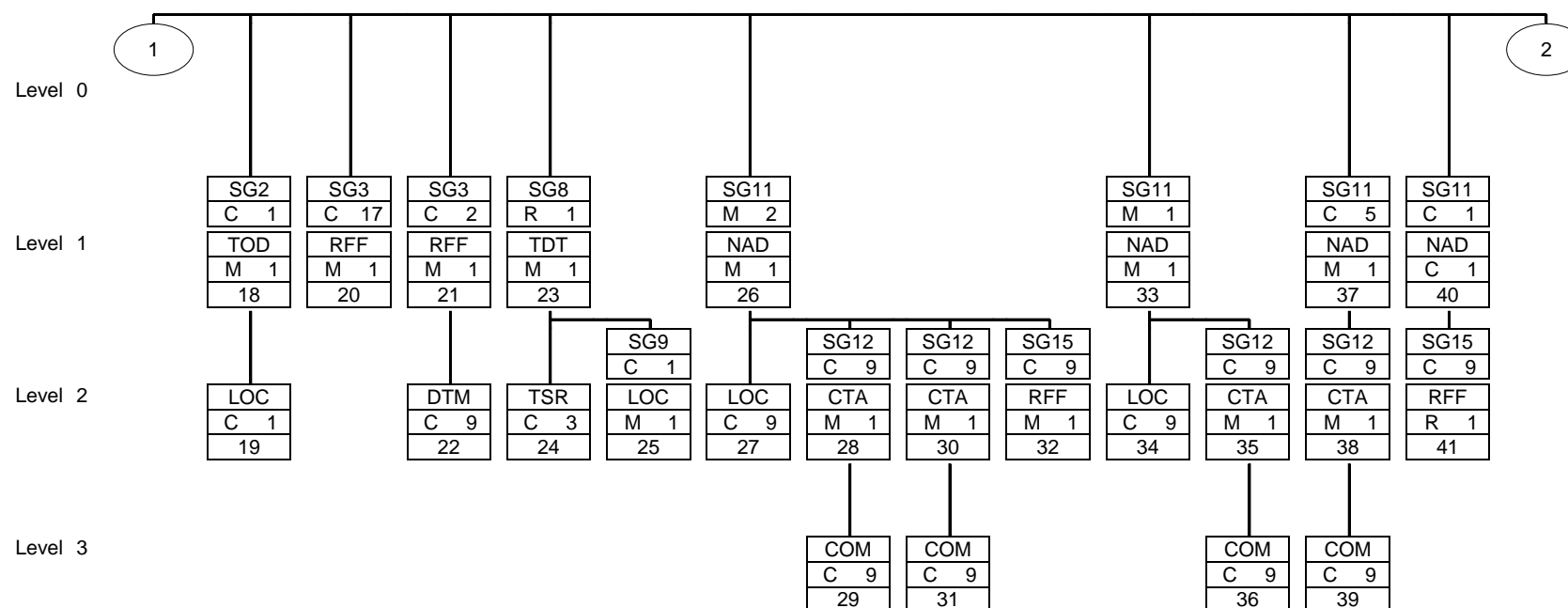EDIFACT: M=Mandatory, C=Conditional
User specific: R=Required, O=Optional, D=Dependent,
A=Advised, N=Not used

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Counter	No	Tag	St	MaxOcc	Level	Content
1170	55	**RFF**	C	1	3	Reference
1170	56	**RFF**	C	1	3	Reference
1510		**SG32**	C	99	2	DGS
1520	57	**DGS**	M	1	2	Dangerous goods
1510		**SG32**	C	99	2	DGS
1520	58	**DGS**	M	1	2	Dangerous goods
1650		**SG37**	C	2	1	EQD-EQN
1660	59	**EQD**	M	1	1	Equipment details
1670	60	**EQN**	C	1	2	Number of units
2000	61	**UNT**	M	1	0	Message trailer
0000	62	**UNZ**	M	1	0	Interchange trailer

Counter = Counter of segment/group within the standard   St = Status
No = Consecutive segment number   EDIFACT: M=Mandatory, C=Conditional
MaxOcc = Maximum occurrence of the segment/group   User specific: R=Required, O=Optional, D=Dependent,
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BIG14

bring

IFTMIN

Level 0	UNA	UNB	UNH	BGM	CTA
	R 1	M 1	M 1	M 1	C 1
	1	2	3	4	5

SG2
C 1

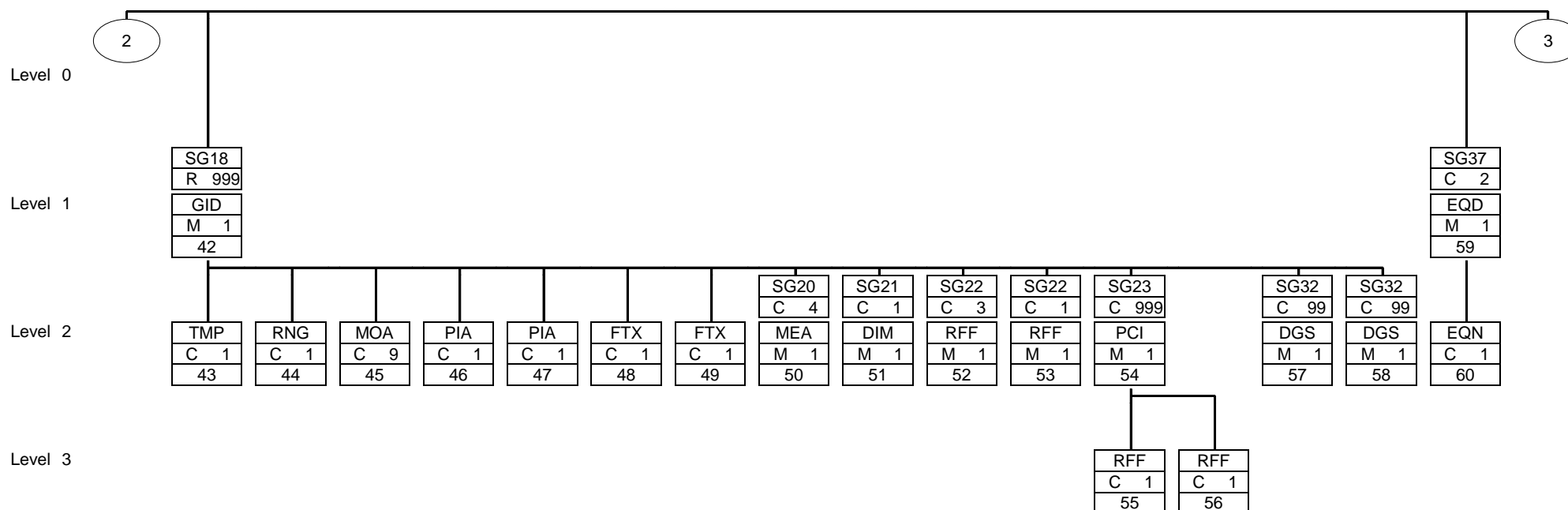| Level 1	COM	DTM	DTM	MOA	FTX	FTX	FTX	FTX	FTX	CNT	GDS	TOD
	C 3	R 1	C 4	C 2	R 1	C 99	C 1	C 5	C 1	R 6	C 1	M 1
	6	7	8	9	10	11	12	13	14	15	16	17

1

This is a branching diagram. Every variant of a segment or segment group described in the MIG appears exactly one times. The letters M and R characterise a 'mandatory' application status, whereas O means optional. The letter D is used for 'dependent' and the dependency will be described in comments. The number on the right-hand side explains the maximum occurence of this segment or segment group. The undermost number is the consecutive number of the segment within the guide.
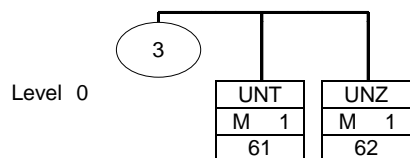
BIG14

IFTMIN

This is a branching diagram. Every variant of a segment or segment group described in the MIG appears exactly one times. The letters M and R characterise a 'mandatory' application status, whereas O means optional. The letter D is used for 'dependent' and the dependency will be described in comments. The number on the right-hand side explains the maximum occurence of this segment or segment group. The undermost number is the consecutive number of the segment within the guide.

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Author Eva H Walldow

based on   IFTMIN Bring IFTMIN; 1; 0

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IFTMIN

```
                                                                                                    3
      2

Level 0

          SG18                                                                              SG37
          R  999                                                                            C   2
Level 1   GID                                                                               EQD
          M   1                                                                             M   1
          42                                                                                59

                                             SG20   SG21   SG22   SG22   SG23         SG32   SG32
                                             C   4  C   1  C   3  C   1  C  999        C  99  C  99
Level 2   TMP   RNG   MOA   PIA   PIA   FTX   FTX   MEA    DIM    RFF    RFF    PCI     DGS    DGS    EQN
          C  1  C  1  C  9  C  1  C  1  C  1  C  1  M   1  M   1  M   1  M   1  M   1   M   1  M   1  C  1
          43    44    45    46    47    48    49    50     51     52     53     54      57     58    60

                                                                              RFF    RFF
Level 3                                                                       C   1  C   1
                                                                              55     56
```

This is a branching diagram. Every variant of a segment or segment group described in the MIG appears exactly one times. The letters M and R characterise a 'mandatory' application status, whereas O means optional. The letter D is used for 'dependent' and the dependency will be described in comments. The number on the right-hand side explains the maximum occurence of this segment or segment group. The undermost number is the consecutive number of the segment within the guide.

IFTMIN

```
    3
```

Level 0

UNT	UNZ
M 1	M 1
61	62

This is a branching diagram. Every variant of a segment or segment group described in the MIG appears exactly one times. The letters M and R characterise a 'mandatory' application status, whereas O means optional. The letter D is used for 'dependent' and the dependency will be described in comments. The number on the right-hand side explains the maximum occurence of this segment or segment group. The undermost number is the consecutive number of the segment within the guide.

IFTMIN

Segment:		UNA	Seq. No.: 1 Status: R	Level: 0 Max. Occ.: 1	**Service string advice**

Description of segment: The service string advice shall begin with the upper case UNA immediately followed by six characters in the order shown below.

EDIFACT				Application	
Tag	Name	Format	St	Use / Comments	
UNA1	Component data element separator	an1	M	: = Component data element separator	
UNA2	Data element separator	an1	M	+ = Data element separator	
UNA3	Decimal notation	an1	M	Decimal mark may be . (point) or , (comma) . = Decimal notation	
UNA4	Release indicator	an1	M	? = Release indicator	
UNA5	Reserved for future use	an1	M		
UNA6	Segment terminator	an1	M	' = Segment terminator	

Comment:

Example:
 UNA:+.? '
  UNA:+,? '

IFTMIN

Segment:			Seq. No.: 2	Level:	0	**Interchange header**
	UNB		Status: M	Max. Occ.:	1	

Description of segment: To identify an interchange.

Notes:
1. S001/0002 shall be 3 to indicate this version of the syntax.
2. The combination of the values carried in data elements S002, S003 and 0020 shall be used to identify uniquely the interchange, for the purpose of acknowledgement.

EDIFACT				Application	
Tag	Name	Format	St	Use / Comments	
S001	Syntax identifier		M		
0001	Syntax identifier	a4	M	**UNOC = UN/ECE level C**	
0002	Syntax version number	n1	M	**3 = Version 3**	
S002	Interchange sender		M		
0004	Sender identification	an..35	M	Sender's EDI-ID	
0007	Partner identification code qualifier	an..4	C	**30 = ISO 6523: Organization identification** **14 = EAN International** **ZZZ = Mutually agreed with Bring**	
0008	Address for reverse routing	an..14	N		
S003	Interchange recipient		M		
0010	Recipient identification	an..35	M	Receiver's EDI-ID	
0007	Partner identification code qualifier	an..4	C	**14 = EAN International** **30 = ISO 6523: Organization identification**	
0014	Routing address	an..14	N		
S004	Date/time of preparation		M		
0017	Date of preparation	n6	M	Date of preparation, format YYMMDD	
0019	Time of preparation	n4	M	Tima of preparation, format HHMM	
0020	Interchange control reference	an..14	M	Interchange control reference (same as UNZ/0020)	
S005	Recipient's reference, password		N		
0022	Recipient's reference/password	an..14	N		
0025	Recipient's reference/password qualifier	an2	N		
0026	Application reference	an..14	C	Name of originating system/application	
0029	Processing priority code	a1	N		
0031	Acknowledgement request	n1	C	**1 = Acknowledgement requested**	
0032	Communications agreement ID	an..35	N		
0035	Test indicator	n1	C	**1 = Interchange is a test** **0 =**	

Comment:
Values are only used as examples and must be replaced by relevant data
For test files to Bring Frigo SE use 7393321000006 in S003/0010 recipient identification

Example:
UNB+UNOC:3+NO0987654321:30+7080003248381:14+101201:1105+1234567890++CONSIGNOR++1++1'

IFTMIN

Segment:	UNH	Seq. No.: 3	Level: 0	Message header
		Status: M	Max. Occ.: 1	

Description of segment: A service segment starting and uniquely identifying a message. The message type code for the instruction message is IFTMIN.

EDIFACT				Application	
Tag	Name	Format	St	Use / Comments	
0062	Message reference number	an..14	M	Message reference number	
S009	Message identifier		M		
0065	Message type	an..6	M	**IFTMIN = Instruction message**	
0052	Message version number	an..3	M	**D = Draft version/UN/EDIFACT Directory**	
0054	Message release number	an..3	M	**04A = Release 2004 - A**	
0051	Controlling agency	an..2	M	**UN = UN/CEFACT**	
0057	Association assigned code	an..6	R	**BIG14 = Bring Interchange Group**	
0068	Common access reference	an..35	N		
S010	Status of the transfer		N		
0070	Sequence of transfers	n..2	N		
0073	First and last transfer	a1	N		

Comment:

Example:
 UNH+1234+IFTMIN:D:04A:UN:BIG14'

IFTMIN

Segment:	**BGM**	Seq. No.: 4	Level:	0	**Beginning of message**
		Status: M	Max. Occ.:	1	

Description of segment: A segment to indicate the beginning of a message and to transmit identifying number and type of the message.

EDIFACT				Application	
Tag	Name	Format	St	Use / Comments	
C002	Document/message name		C		
1001	Document name code	an..3	R	**171 = Pick-Up notice** **264 = Transport Equipment movement instruction** **335 = Booking request** **610 = Forwarding instructions** **700 = Waybill** **705 = Bill of lading** **730 = Road consignment note** **740 = Air waybill**	
1131	Code list identification code	an..17	N		
3055	Code list responsible agency code	an..3	N		
1000	Document name	an..35	N		
C106	Document/message identification		R		
1004	Document identifier	an..35	R	Message identifier	
1056	Version identifier	an..9	N		
1060	Revision identifier	an..6	N		
1225	Message function code	an..3	R	**1 = Cancellation** **5 = Replace** **9 = Original**	
4343	Response type code	an..3	N		

Comment:
Use of replace and cancellation is allowed to Bring Parcels provided that the package has not yet been scanned.
For other Bring Companies the use of replace and cancellation must be agreed in advance.
Consignment note number/ order number/ booking number/ date-time   may be used as message identifier.
Code 264 only used by BFS (Bring Frigo SE) for transport instruction containing transport equipment as empty pallets
Code 335 only used by BFS (Bring Frigo SE) for booking request
Code 171 used for Pick-Up Bring Cargo

Example:
BGM+610+70123451234567898+1'

IFTMIN

Segment:		Seq. No.: 5	Level: 0	**Contact information**
	CTA	Status: C	Max. Occ.: 1	

Description of segment: To identify a person or a department to whom communication should be directed.

EDIFACT				Application
Tag	Name	Format	St	Use / Comments
3139	Contact function code	an..3	C	**BK = Electronic data interchange coordinator**
C056	Department or employee details		C	
3413	Department or employee name code	an..17	N	
3412	Department or employee name	an..35	C	Department/employee name

Comment:

Example:
CTA+BK+:EDI dep./ Eva HW'

IFTMIN

Segment:	COM	Seq. No.: 6	Level: 1	**Communication contact**
		Status: C	Max. Occ.: 3	

Description of segment: A segment to identify a communication number of a person or department to whom communication should be directed.

EDIFACT				Application	
Tag	Name	Format	St	Use / Comments	
C076	Communication contact		M		
3148	Communication address identifier	an..512	M	Phone number/e-mail address	
3155	Communication address code qualifier	an..3	M	**TE = Telephone** **AL = Cellular phone** **EM = Electronic mail**	

Comment:

Example:
 COM+eva.hw@bring.com:EM'

IFTMIN

Segment:	**DTM**	Seq. No.: 7 Status: R	Level: 1 Max. Occ.: 1	**Date/time/period**

Description of segment: A segment to indicate a date and time applying to the whole message, e.g., date and time of document issue.

EDIFACT			Application	
Tag	Name	Format	St	Use / Comments
C507	Date/time/period		M	
2005	Date or time or period function code qualifier	an..3	M	**137 = Document/message date/time**
2380	Date or time or period text	an..35	C	Document date/time
2379	Date or time or period format code	an..3	C	**102 = CCYYMMDD** **203 = CCYYMMDDHHMM**

Comment:

Example:
DTM+137:20100810:102'

IFTMIN

Segment:	DTM	Seq. No.: 8 Status: C	Level: 1 Max. Occ.: 4	**Date/time/period**

Description of segment: A segment to indicate a date and time applying to the whole message, e.g., date and time of document issue.

EDIFACT				Application	
Tag	Name	Format	St	Use / Comments	
C507	Date/time/period		M		
2005	Date or time or period function code qualifier	an..3	M	**63 = Delivery date/time, latest** **64 = Delivery date/time, earliest** **234 = Collection date/time, earliest** **235 = Collection date/time, latest**	
2380	Date or time or period text	an..35	C	Document date/time	
2379	Date or time or period format code	an..3	C	**102 = CCYYMMDD** **203 = CCYYMMDDHHMM**	

Comment:

If time span is not used, Code 63 should be used for delivery date/time and Code 234 should be used for collection date/time

Example:

DTM+234:20100810:102'

IFTMIN

Segment:	**MOA**	Seq. No.: 9	Level: 1	**Monetary amount**
		Status: C	Max. Occ.: 2	

Description of segment: A segment to indicate a monetary value for entire consignment, e.g. insured value, invoice amount, disbursements, etc.

EDIFACT				Application	
Tag	Name	Format	St	Use / Comments	
C516	Monetary amount		M		
5025	Monetary amount type code qualifier	an..3	M	**22 = Cash on delivery amount** **74 = Amount to be paid in advance** **114 = Prepaid charge summary total** **157 = Insurance value**	
5004	Monetary amount	n..35	C	Amount	
6345	Currency identification code	an..3	C	**NOK = Norwegian Crowns** **SEK = Swedish Crowns** **EUR = Euro** Use ISO 4217 3 alpha code	
6343	Currency type code qualifier	an..3	N		
4405	Status description code	an..3	N		

Comment:

Example:
MOA+22:4530:NOK'

IFTMIN

Segment:	**FTX**	Seq. No.: 10	Level: 1	**Free text**
		Status: R	Max. Occ.: 1	

Description of segment: A segment to specify free form or processable supplementary information, such as status of transport, remarks to be printed on the transport documents (where required), consignment remarks, insurance instructions, etc., or any other additional information.

EDIFACT				Application	
Tag	Name	Format	St	Use / Comments	
4451	Text subject code qualifier	an..3	M	**PRD = Product information**	
4453	Free text function code	an..3	N		
C107	Text reference		N		
4441	Free text description code	an..17	N		
1131	Code list identification code	an..17	N		
3055	Code list responsible agency code	an..3	N		
C108	Text literal		C		
4440	Free text	an..512	C	Product code, see appendix 2 for valid codes	
4440	Free text	an..512	C		
4440	Free text	an..512	N		
4440	Free text	an..512	N		
3453	Language name code	an..3	N		
4447	Free text format code	an..3	N		

Comment:

Example:
FTX+PRD+++1020:X'

IFTMIN

Segment:					
	FTX	Seq. No.: 11	Level:	1	**Free text**
		Status: C	Max. Occ.:	99	

Description of segment: A segment to specify free form or processable supplementary information, such as status of transport, remarks to be printed on the transport documents (where required), consignment remarks, insurance instructions, etc., or any other additional information.

EDIFACT			Application	
Tag	Name	Format	St	Use / Comments
4451	Text subject code qualifier	an..3	M	**SSR = Special service request**
4453	Free text function code	an..3	N	
C107	Text reference		N	
4441	Free text description code	an..17	N	
1131	Code list identification code	an..17	N	
3055	Code list responsible agency code	an..3	N	
C108	Text literal		C	
4440	Free text	an..512	C	Additional service codes See appendix 2 for valid codes
4440	Free text	an..512	C	Additional service information, free text - see appendix 2 - Bring Express for stating number of item for return.
4440	Free text	an..512	N	
4440	Free text	an..512	N	
3453	Language name code	an..3	N	
4447	Free text format code	an..3	N	

Comment:
Segment to be used once for each service.

Example:
FTX+SSR+++1076:ME01NO'

IFTMIN

Segment:		Seq. No.: 12	Level:	1	**Free text**
	FTX	Status: C	Max. Occ.:	1	

Description of segment: A segment to specify free form or processable supplementary information, such as status of transport, remarks to be printed on the transport documents (where required), consignment remarks, insurance instructions, etc., or any other additional information.

EDIFACT				Application	
Tag	Name	Format	St	Use / Comments	
4451	Text subject code qualifier	an..3	M	**TRR = Service Condtion**	
4453	Free text function code	an..3	N		
C107	Text reference		N		
4441	Free text description code	an..17	N		
1131	Code list identification code	an..17	N		
3055	Code list responsible agency code	an..3	N		
C108	Text literal		C		
4440	Free text	an..512	C	Service condition code See appendix 2 for valid service condition codes	
4440	Free text	an..512	N		
4440	Free text	an..512	N		
4440	Free text	an..512	N		
3453	Language name code	an..3	N		
4447	Free text format code	an..3	N		

Comment:
Segment only used by Bring Cargo No

Example:
FTX+TRR+++DAVA'

IFTMIN

Segment:	**FTX**	Seq. No.: 13	Level: 1	**Free text**
		Status: C	Max. Occ.: 5	

Description of segment: A segment to specify free form or processable supplementary information, such as status of transport, remarks to be printed on the transport documents (where required), consignment remarks, insurance instructions, etc., or any other additional information.

EDIFACT				Application	
Tag	Name	Format	St	Use / Comments	
4451	Text subject code qualifier	an..3	M	**DEL = Delivery information** **ICN = Information for consignee** **ACB = Additional information** **AAA = Goods description** **SIC = Sender's intructions to carrier**	
4453	Free text function code	an..3	N		
C107	Text reference		N		
4441	Free text description code	an..17	N		
1131	Code list identification code	an..17	N		
3055	Code list responsible agency code	an..3	N		
C108	Text literal		C		
4440	Free text	an..512	C	Free text	
4440	Free text	an..512	N		
4440	Free text	an..512	N		
4440	Free text	an..512	N		
3453	Language name code	an..3	N		
4447	Free text format code	an..3	N		

Comment:
ACB - additional information to a service (PRD) or an additional service (SSR)
DEL -Delivery Instruction   printed on the waybill/visible in online terminal
ICN -Information for consignee
SIC - Sender's instruction to carrier

Example:
FTX+DEL+++Call 911 before delivery'

IFTMIN

Segment:					
	FTX	Seq. No.: 14	Level:	1	**Free text**
		Status: C	Max. Occ.:	1	

Description of segment: A segment to specify free form or processable supplementary information, such as status of transport, remarks to be printed on the transport documents (where required), consignment remarks, insurance instructions, etc., or any other additional information.

EDIFACT				Application	
Tag	Name	Format	St	Use / Comments	
4451	Text subject code qualifier	an..3	M	**AAR = Terms of delivery**	
4453	Free text function code	an..3	N		
C107	Text reference		N		
4441	Free text description code	an..17	N		
1131	Code list identification code	an..17	N		
3055	Code list responsible agency code	an..3	N		
C108	Text literal		C		
4440	Free text	an..512	C	Combiterms	
4440	Free text	an..512	N		
4440	Free text	an..512	N		
4440	Free text	an..512	N		
3453	Language name code	an..3	N		
4447	Free text format code	an..3	N		

Comment:

Example:
FTX+AAR+++0022'

IFTMIN

Segment:	CNT	Seq. No.: 15	Level: 1	**Control total**
		Status: R	Max. Occ.: 6	

Description of segment: A segment to specify totals for a consignment.

EDIFACT				Application
Tag	Name	Format	St	Use / Comments
C270	Control		M	
6069	Control total type code qualifier	an..3	M	**7 = Total gross weight** **11 = Total number of packages** **15 = Total consignment, cube** **57 = Total loading metres** **Z1H = Total number of pallet foot prints** **ZDG = Points Dangerous Goods**
6066	Control total quantity	n..18	M	Quantity
6411	Measurement unit code	an..8	C	**DMQ = cubic decimetre** **GRM = gram** **KGM = kilogram** **MTR = metre** **MTQ = cubic metre** **PCE = pieces** UN/ECE recommendation no 20 to be used for other codes

Comment:

6069 - code 11 required. Code 7 and/or 15 is required for groupage

Example:

CNT+11:9:PCE'

IFTMIN

Segment:	**GDS**	Seq. No.: 16	Level: 1	**Nature of cargo**
		Status: C	Max. Occ.: 1	

Description of segment: A segment to describe the nature of cargo.

EDIFACT				Application
Tag	Name	Format	St	Use / Comments
C703	Nature of cargo		C	
7085	Cargo type classification code	an..3	M	**11 = Hazardous cargo** **20 = Out of gauge**
1131	Code list identification code	an..17	N	
3055	Code list responsible agency code	an..3	N	

Comment:
 Segment used for indication of dangerous goods or out of gauge

Example:
 GDS+11'

IFTMIN

Group:	**SG2**	Status: C	Max. Occ.: 1	TOD
Segment:	**TOD**	Seq. No.: 17 Status: M	Level: 1 Max. Occ.: 1	**Terms of delivery or transport**

Description of segment: A segment to specify the applicable terms of delivery.

EDIFACT				Application	
Tag	Name	Format	St	Use / Comments	
4055	Delivery or transport terms function code	an..3	C	**5 = Transport condition**	
4215	Transport charges payment method code	an..3	C	**CC = Collect** **PP = Prepaid (by seller)** **TP = Third party pay**	
C100	Terms of delivery or transport		N		
4053	Delivery or transport terms description code	an..3	N		
1131	Code list identification code	an..17	N		
3055	Code list responsible agency code	an..3	N		
4052	Delivery or transport terms description	an..70	N		
4052	Delivery or transport terms description	an..70	N		

Comment:
This segment should be used for domestic traffic.
4215 - TP, if Third Party is to pay, Freight Payer must be stated in NAD+FP with necessary information

Example:
TOD+5+CC'

BIG14

IFTMIN

Group:	**SG2**	Status: C	Max. Occ.: 1	TOD-LOC

Segment:	**TOD**	Seq. No.: 18 Status: M	Level: 1 Max. Occ.: 1	**Terms of delivery or transport**

Description of segment: A segment to specify the applicable terms of delivery.

	EDIFACT			Application
Tag	Name	Format	St	Use / Comments
4055	Delivery or transport terms function code	an..3	C	**6 = Delivery Condition**
4215	Transport charges payment method code	an..3	N	
C100	Terms of delivery or transport		C	
4053	Delivery or transport terms description code	an..3	C	**EXW = Ex Works (... named place)** Terms For INCOTERMS use UN/ECE recommendation no 5
1131	Code list identification code	an..17	C	**= INCOTERMS2010**
3055	Code list responsible agency code	an..3	N	
4052	Delivery or transport terms description	an..70	N	
4052	Delivery or transport terms description	an..70	N	

Comment:
This segment should only be used for international traffic.
Combiterms shall be placed in FTX+AAR

Example:
TOD+6++EXW:INCOTERMS2010'

IFTMIN

Group:	SG2	Status:	C	Max. Occ.:	1	TOD-LOC

Segment:	LOC	Seq. No.: 19	Level:	2	**Place/location identification**
		Status: C	Max. Occ.:	1	

Description of segment: To identify a place or a location and/or related locations.

EDIFACT				Application
Tag	Name	Format	St	Use / Comments
3227	Location function code qualifier	an..3	M	**1 = Place of terms of delivery**
C517	Location identification		C	
3225	Location name code	an..35	C	Country-, Postal-. Port- airport code **3000 = Drammen**
1131	Code list identification code	an..17	N	
3055	Code list responsible agency code	an..3	C	**3 = IATA (International Air Transport Association)** **4 = ICC (International Chamber of Commerce)** **5 = ISO (International Organization for Standardization)** **139 = UPU (Universal Postal Union)** **274 = ITIGG (International Transport Implementation Guidelines Group)**
3224	Location name	an..256	C	Location name
C519	Related location one identification		C	
3223	First related location name code	an..25	C	Country code Use ISO3166-1, A2
1131	Code list identification code	an..17	N	
3055	Code list responsible agency code	an..3	N	
3222	First related location name	an..70	N	
C553	Related location two identification		N	
3233	Second related location name code	an..25	N	
1131	Code list identification code	an..17	N	
3055	Code list responsible agency code	an..3	N	
3232	Second related location name	an..70	N	
5479	Relation code	an..3	N	

Comment:
This segment only used for Incoterms

Example:
LOC+1+3000::139:Drammen+NO'

IFTMIN

Group:	SG3	Status: C	Max. Occ.: 17	RFF

Segment:	RFF	Seq. No.: 20 Status: M	Level: 1 Max. Occ.: 1	**Reference**

Description of segment: A segment to express a reference which applies to the entire message such as: the document/ message number that is to be updated by this very message (according to data element 1225 Message function code in segment BGM), booking reference, order number, insurance contract, etc.

EDIFACT				Application	
Tag	Name	Format	St	Use / Comments	
C506	Reference		M		
1153	Reference code qualifier	an..3	M	**AAS = Transport document number** **ABT = Customs declaration number** **ADE = Account number** **AEP = Project number** **AFM = Secondary Customs reference** **AGM = Number of temporary importation document** **AGO = Sender's reference to the original message** **ANT = Consignee's reference** **AWB = Air waybill number** **BM = Bill of lading number** **BN = Booking reference number** **CMR = Road consignment note number** **CU = Consignor's reference number** **SRN = Shipment reference number** **TIN = Transport instruction number** **AAK = Despatch advice number**	
1154	Reference identifier	an..70	C	Reference Number	
1156	Document line identifier	an..6	N		
4000	Reference version identifier	an..35	N		
1060	Revision identifier	an..6	N		

Comment:
RFF AAS is voyage/trip referance (NO)
RFF ADE is used in connection with amount paid in advance
RFF AEP is used unique reference to a set of EDI message
RFF AGO is used to state orginal consegnment No in case this has to be changed
RFF BN is used to identify a reference to a booking
RFF CU must be used if SG08/TDT/3127 = NCS
RFF SRN is third party consignmentNo not used by the carriers covered by this implementation
For Bring Parcels: SRN is used for GS1 shipment id for Parcels shipped to the same recipient at the same time.
RFF TIN MMT Material movment ticket
RFF AFM to be used as 'bulk reference' for custom clearance

Example:
RFF+CMR:70701020000000034'

IFTMIN

Group:	SG3	Status: C	Max. Occ.: 2	RFF-DTM

Segment:	RFF	Seq. No.: 21 Status: M	Level: 1 Max. Occ.: 1	**Reference**

Description of segment:

EDIFACT				Application	
Tag	Name	Format	St	Use / Comments	
C506	Reference		M		
1153	Reference code qualifier	an..3	M	**IV = Invoice number** **AAB = Proforma Invoice Number**	
1154	Reference identifier	an..70	C	InvoiceNo/Proforma invoice number	
1156	Document line identifier	an..6	N		
4000	Reference version identifier	an..35	N		
1060	Revision identifier	an..6	N		

Comment:

Example:
 RFF+IV:867'

IFTMIN

Group:	SG3	Status: C	Max. Occ.:	2	RFF-DTM
Segment:	DTM	Seq. No.: 22 Status: C	Level: Max. Occ.:	2 9	**Date/time/period**

Description of segment: A segment to indicate date and time relating to the reference.

EDIFACT				Application	
Tag	Name	Format	St	Use / Comments	
C507	Date/time/period		M		
2005	Date or time or period function code qualifier	an..3	M	**171 = Reference date/time**	
2380	Date or time or period text	an..35	C	Date	
2379	Date or time or period format code	an..3	C	**102 = CCYYMMDD**	

Comment:

Example:
DTM+171:20100923:102'

BIG14

IFTMIN

Group:	**SG8**	Status:	R	Max. Occ.:	1	TDT-TSR-SG9

Segment:	**TDT**	Seq. No.: 23	Level:	1	**Transport information**
		Status: M	Max. Occ.:	1	

Description of segment: A segment to indicate information related to a certain stage of the transport, such as mode, means and carrier.

EDIFACT				Application	
Tag	Name	Format	St	Use / Comments	
8051	Transport stage code qualifier	an..3	M	**10 = Pre-carriage transport** **20 = Main-carriage transport** **30 = On-carriage transport**	
8028	Means of transport journey identifier	an..17	C	Trip-/Journy-/Flight identifier Only used between carriers	
C220	Mode of transport		C	Use UN/ECE Recommendation No 19	
8067	Transport mode name code	an..3	C	**1 = Maritime transport** **2 = Rail transport** **3 = Road transport** **4 = Air transport** **5 = Mail** **9 = Transport mode not applicable**	
8066	Transport mode name	an..17	N		
C001	Transport means		N		
8179	Transport means description code	an..8	N		
1131	Code list identification code	an..17	N		
3055	Code list responsible agency code	an..3	N		
8178	Transport means description	an..17	N		
C040	Carrier		C	For transport only shown codes are valid	
3127	Carrier identifier	an..17	C	**BCI = Bring Cargo SPI** **BCN = Bring Cargo SPN** **BCS = Bring Cargo SE** **BDD = Bring Domestic DK** **BDF = Bring Domestic FI** **BDS = Bring Domestic SE** **BEF = Bring Express Finland** **BEX = Bring Express** **BFN = Bring Frigo NO** **BFS = Bring Frigo SE** **BID = Bring International Danmark** **BPI = Bring Parcels AB** **BPN = Bring Parcels NO (former Posten No)** **TIE = Bring Express Courier**	
1131	Code list identification code	an..17	C	Not in use	
3055	Code list responsible agency code	an..3	C	**87 = Assigned by carrier**	
3128	Carrier name	an..35	N		
8101	Transit direction indicator code	an..3	N		
C401	Excess transportation information		N		
8457	Excess transportation reason code	an..3	N		
8459	Excess transportation responsibility code	an..3	N		
7130	Customer shipment authorisation identifier	an..17	N		

BIG14

IFTMIN

	EDIFACT			Application	
Tag	Name	Format	St	Use / Comments	
C222	Transport identification		N		
8213	Transport means identification name identifier	an..9	N		
1131	Code list identification code	an..17	N		
3055	Code list responsible agency code	an..3	N		
8212	Transport means identification name	an..35	N		
8453	Transport means nationality code	an..3	N		
8281	Transport means ownership indicator code	an..3	N		

Comment:

Example:
 TDT+20++3++BCN::87'

IFTMIN

Group:	**SG8**	Status: R	Max. Occ.: 1	TDT-TSR-SG9

Segment:	**TSR**	Seq. No.: 24 Status: C	Level: 2 Max. Occ.: 3	**Transport service requirements**

Description of segment: A segment to identify contract, conditions of carriage, services, priority requirements for this stage of transport.

EDIFACT				Application
Tag	Name	Format	St	Use / Comments
C536	Contract and carriage condition		C	
4065	Contract and carriage condition code	an..3	M	**ALY = Express** **QUI = Quickpack** **OXP = Supply Base Logistics** **HUB = Hub Application** **SCM = Supply Chain Management** **CUS = Customs Clearence** **QUP = TNT & UPS Quickpack packages**
1131	Code list identification code	an..17	N	
3055	Code list responsible agency code	an..3	N	
C233	Service		N	
7273	Service requirement code	an..3	N	
1131	Code list identification code	an..17	N	
3055	Code list responsible agency code	an..3	N	
7273	Service requirement code	an..3	N	
1131	Code list identification code	an..17	N	
3055	Code list responsible agency code	an..3	N	
C537	Transport priority		N	
4219	Transport service priority code	an..3	N	
1131	Code list identification code	an..17	N	
3055	Code list responsible agency code	an..3	N	
C703	Nature of cargo		N	
7085	Cargo type classification code	an..3	N	
1131	Code list identification code	an..17	N	
3055	Code list responsible agency code	an..3	N	

Comment:
Used for routing/duplication of message

Example:
TSR+ALY'

IFTMIN

Group:	SG8	Status: R	Max. Occ.: 1	TDT-TSR-SG9

Group:	SG9	Status: C	Max. Occ.: 1	LOC

Segment:	LOC	Seq. No.: 25 Status: M	Level: 2 Max. Occ.: 1	**Place/location identification**

Description of segment: A segment to indicate a location such as origin, destination, stop off, etc. related to this leg of transport.

	EDIFACT			Application	
Tag	Name	Format	St	Use / Comments	
3227	Location function code qualifier	an..3	M	**35 = Country of exportation/despatch** **36 = Country of ultimate destination** **202 = Terminal**	
C517	Location identification		C	Bring unit code (Carriers first terminal), see appendix 1	
3225	Location name code	an..35	C		
1131	Code list identification code	an..17	N		
3055	Code list responsible agency code	an..3	C	**5 = ISO (International Organization for Standardization)** **9 = EAN International** **87 = Assigned by carrier**	
3224	Location name	an..256	C	Bring unit/branch name	
C519	Related location one identification		N		
3223	First related location name code	an..25	N		
1131	Code list identification code	an..17	N		
3055	Code list responsible agency code	an..3	N		
3222	First related location name	an..70	N		
C553	Related location two identification		N		
3233	Second related location name code	an..25	N		
1131	Code list identification code	an..17	N		
3055	Code list responsible agency code	an..3	N		
3232	Second related location name	an..70	N		
5479	Relation code	an..3	N		

Comment:

Qualifier 202 should be used to state terminal for pick up, if agreed.

Example:

LOC+202+1000::87:Bring Logistics, Oslo'

IFTMIN

Group:	**SG11**	Status: M	Max. Occ.: 2	NAD-LOC-SG12-SG15	
Segment:	**NAD**	Seq. No.: 26 Status: M	Level: 1 Max. Occ.: 1	**Name and address**	

Description of segment: A segment to identify the party's name, address, and function.

EDIFACT				Application	
Tag	Name	Format	St	Use / Comments	
3035	Party function code qualifier	an..3	M	**CZ = Consignor** **CN = Consignee**	
C082	Party identification details		C		
3039	Party identifier	an..35	M	Consignor/ Consignee identification number	
1131	Code list identification code	an..17	C	**AMP = NCS unique customer identification** **CCP = Credit Card** **CNO = Customer number** **ENH = Organization number** **FMI = Franking Machine id issued by Posten Norge AS** **FNR = NationallPersonal Identification number (social security number)** **MID = Consignee Id (CN)** **XDS = Cross Docking Indicator (CN)**	
3055	Code list responsible agency code	an..3	C	**9 = EAN International** **16 = US, D&B (Dun & Bradstreet Corporation)** **82 = NO, Enhetsregisteret ved Bronnoysundregisterne** **86 = Assigned by originating the message** Special agreement needed for code 86 **87 = Assigned by carrier** **91 = Assigned by seller or seller's agent** Special agreement needed for code 91	
C058	Name and address		N		
3124	Name and address description	an..35	N		
3124	Name and address description	an..35	N		
3124	Name and address description	an..35	N		
3124	Name and address description	an..35	N		
3124	Name and address description	an..35	N		
C080	Party name		R		
3036	Party name	an..35	M	Consignor/Consignee Name	
3036	Party name	an..35	C	Additional information (not handled by all Bring companies)	
3036	Party name	an..35	N		
3036	Party name	an..35	N		
3036	Party name	an..35	N		
3045	Party name format code	an..3	N		
C059	Street		R		
3042	Street and number or post office box identifier	an..35	M	Consignor/Consignee Street address	
3042	Street and number or post office box identifier	an..35	C	To be used for additional information.	
3042	Street and number or post office box identifier	an..35	N		

IFTMIN

EDIFACT				Application	
Tag	Name	Format	St	Use / Comments	
3042	Street and number or post office box identifier	an..35	N		
3164	City name	an..35	R	Consignor/Consignee City Name	
C819	Country sub-entity details		C		
3229	Country sub-entity name code	an..9	C		
1131	Code list identification code	an..17	N		
3055	Code list responsible agency code	an..3	N		
3228	Country sub-entity name	an..70	N		
3251	Postal identification code	an..17	R	Consignor/Consignee Postal Code	
3207	Country name code	an..3	R	Consignor/Consignee Country Code ISO 3166 2 Alpha to be used	

Comment:

FNR,MID and XDS to be used for consolidation of consignments for delivery to consignee - special agreed

Example:

NAD+CZ+10009999999::87++Bring IKT:X+Biskop Gunnerusgate 14 A:18 etg.+OSLO++0001+NO'

IFTMIN

Group:	**SG11**	Status: M	Max. Occ.: 2	NAD-LOC-SG12-SG15
Segment:	**LOC**	Seq. No.: 27 Status: C	Level: 2 Max. Occ.: 9	**Place/location identification**

Description of segment: A segment to indicate location where a specific function will be performed.

EDIFACT				Application	
Tag	Name	Format	St	Use / Comments	
3227	Location function code qualifier	an..3	M	**202 = Terminal**	
C517	Location identification		C		
3225	Location name code	an..35	C	Branch code	
1131	Code list identification code	an..17	N		
3055	Code list responsible agency code	an..3	C	**87 = Assigned by carrier**	
3224	Location name	an..256	N		
C519	Related location one identification		N		
3223	First related location name code	an..25	N		
1131	Code list identification code	an..17	N		
3055	Code list responsible agency code	an..3	N		
3222	First related location name	an..70	N		
C553	Related location two identification		N		
3233	Second related location name code	an..25	N		
1131	Code list identification code	an..17	N		
3055	Code list responsible agency code	an..3	N		
3232	Second related location name	an..70	N		
5479	Relation code	an..3	N		

Comment:
Only used for Bring Cargo (TDT/3127=BCN)

Example:
LOC+202+20000::87'

IFTMIN

Group:	**SG11**	Status: M	Max. Occ.: 2	NAD-LOC-SG12-SG15
Group:	**SG12**	Status: C	Max. Occ.: 9	CTA-COM
Segment:	**CTA**	Seq. No.: 28 Status: M	Level: 2 Max. Occ.: 1	**Contact information**

Description of segment: A segment to identify a person or department within a party.

EDIFACT				Application
Tag	Name	Format	St	Use / Comments
3139	Contact function code	an..3	C	**IC = Information contact**
C056	Department or employee details		C	
3413	Department or employee name code	an..17	N	
3412	Department or employee name	an..35	C	

Comment:

Example:
 CTA+IC+:Kalle'

IFTMIN

Group:	**SG11**	Status:	M	Max. Occ.:	2	NAD-LOC-SG12-SG15
Group:	**SG12**	Status:	C	Max. Occ.:	9	CTA-COM
Segment:	**COM**	Seq. No.: 29 Status: C		Level: Max. Occ.:	3 9	**Communication contact**

Description of segment: A segment to identify a communication number of a person or department to whom communication should be directed.

EDIFACT				Application	
Tag	Name	Format	St	Use / Comments	
C076	Communication contact		M		
3148	Communication address identifier	an..512	M	Telephone number, Cellular number, E-mail address	
3155	Communication address code qualifier	an..3	M	**AL = Cellular phone** **TE = Telephone** **EM = Electronic mail**	

Comment:

Telephone number is only accepted in international format (containing + without blanks and dashes, and country number) or national format

Example:

COM+?+4723249852:TE'

IFTMIN

Group:	**SG11**	Status: M	Max. Occ.: 2	NAD-LOC-SG12-SG15	
Group:	**SG12**	Status: C	Max. Occ.: 9	CTA-COM	
Segment:	**CTA**	Seq. No.: 30 Status: M	Level: 2 Max. Occ.: 1	**Contact information**	

Description of segment: A segment to identify a person or department within a party.

EDIFACT				Application	
Tag	Name	Format	St	Use / Comments	
3139	Contact function code	an..3	C	**AA = Insurance contact**	
C056	Department or employee details		N		
3413	Department or employee name code	an..17	N		
3412	Department or employee name	an..35	N		

Comment:

Example:
 CTA+AA'

IFTMIN

Group:	**SG11**	Status: M	Max. Occ.: 2	NAD-LOC-SG12-SG15

Group:	**SG12**	Status: C	Max. Occ.: 9	CTA-COM

Segment:	**COM**	Seq. No.: 31 Status: C	Level: 3 Max. Occ.: 9	**Communication contact**

Description of segment: A segment to identify a communication number of a person or department to whom communication should be directed.

EDIFACT				Application	
Tag	Name	Format	St	Use / Comments	
C076	Communication contact		M		
3148	Communication address identifier	an..512	M	Telephone number, Cellular number, E-mail address	
3155	Communication address code qualifier	an..3	M	**EM = Electronic mail**	

Comment:
Telephone number is only accepted in international format (containing + without blanks and dashes, and country number) or national format

Example:
COM+email@frigo.com:EM'

IFTMIN

Group:	**SG11**	Status: M	Max. Occ.: 2	NAD-LOC-SG12-SG15	
Group:	**SG15**	Status: C	Max. Occ.: 9	RFF	
Segment:	**RFF**	Seq. No.: 32 Status: M	Level: 2 Max. Occ.: 1	**Reference**	

Description of segment: A segment to identify a reference used by a party.

EDIFACT				Application	
Tag	Name	Format	St	Use / Comments	
C506	Reference		M		
1153	Reference code qualifier	an..3	M	**ACD = Additional reference information**	
1154	Reference identifier	an..70	C		
1156	Document line identifier	an..6	N		
4000	Reference version identifier	an..35	N		
1060	Revision identifier	an..6	N		

Comment:
Segment used by Bring SE for pallet registration number
Segment mandatory for all clients belonging to the 'PÖS' system

Example:
RFF+ACD:23456'

BIG14

IFTMIN

Group:	**SG11**	Status:	M	Max. Occ.:	1	NAD-LOC-SG12

Segment:	**NAD**	Seq. No.: 33 Status: M		Level: 1 Max. Occ.: 1		**Name and address**

Description of segment: A segment to identify the party's name, address, and function.

EDIFACT				Application
Tag	Name	Format	St	Use / Comments
3035	Party function code qualifier	an..3	M	**FP = Freight/charges payer**
C082	Party identification details		R	
3039	Party identifier	an..35	M	Freight Payer identification number
1131	Code list identification code	an..17	C	**AMP = NCS unique customer identification** **CCP = Credit Card** **CNO = Customer number** **ENH = Organization number** **FMI = Franking Machine id issued by Posten Norge AS** **FNR = NationallPersonal Identification number (social security number)**
3055	Code list responsible agency code	an..3	C	**9 = EAN International** **16 = US, D&B (Dun & Bradstreet Corporation)** **82 = NO, Enhetsregisteret ved Bronnoysundregisterne** **86 = Assigned by originating the message** Special agreement needed for code 86 **87 = Assigned by carrier** **91 = Assigned by seller or seller's agent** Special agreement needed for code 91
C058	Name and address		N	
3124	Name and address description	an..35	N	
3124	Name and address description	an..35	N	
3124	Name and address description	an..35	N	
3124	Name and address description	an..35	N	
3124	Name and address description	an..35	N	
C080	Party name		C	
3036	Party name	an..35	M	Freight Party Name
3036	Party name	an..35	N	
3036	Party name	an..35	N	
3036	Party name	an..35	N	
3036	Party name	an..35	N	
3045	Party name format code	an..3	N	
C059	Street		C	
3042	Street and number or post office box identifier	an..35	M	Freight Payer Street address
3042	Street and number or post office box identifier	an..35	C	To be used for additional information.
3042	Street and number or post office box identifier	an..35	N	
3042	Street and number or post office box identifier	an..35	N	
3164	City name	an..35	C	Freight Party City Name

IFTMIN

EDIFACT				Application	
Tag	Name	Format	St	Use / Comments	
C819	Country sub-entity details		N		
3229	Country sub-entity name code	an..9	N		
1131	Code list identification code	an..17	N		
3055	Code list responsible agency code	an..3	N		
3228	Country sub-entity name	an..70	N		
3251	Postal identification code	an..17	C	Freight Party Postal Code	
3207	Country name code	an..3	C	Freight Payer Country Code ISO 3166 2 Alpha to be used	

Comment:
This segment is mandatory for all companies, except for import consignments where the customer id is unknown for the message sender.

Example:
NAD+FP+10009999999::87++Bring IKT+Biskop Gunnerusgate 14 A:18 etg.+OSLO++0001+NO'
NAD+FP+10000089989::87'

BIG14

IFTMIN

Group:	**SG11**	Status: M	Max. Occ.: 1	NAD-LOC-SG12

Segment:	**LOC**	Seq. No.: 34 Status: C	Level: 2 Max. Occ.: 9	**Place/location identification**

Description of segment: A segment to indicate location where a specific function will be performed.

EDIFACT				Application	
Tag	Name	Format	St	Use / Comments	
3227	Location function code qualifier	an..3	M	**202 = Terminal**	
C517	Location identification		C		
3225	Location name code	an..35	C	Branch code	
1131	Code list identification code	an..17	N		
3055	Code list responsible agency code	an..3	C	**87 = Assigned by carrier**	
3224	Location name	an..256	N		
C519	Related location one identification		N		
3223	First related location name code	an..25	N		
1131	Code list identification code	an..17	N		
3055	Code list responsible agency code	an..3	N		
3222	First related location name	an..70	N		
C553	Related location two identification		N		
3233	Second related location name code	an..25	N		
1131	Code list identification code	an..17	N		
3055	Code list responsible agency code	an..3	N		
3232	Second related location name	an..70	N		
5479	Relation code	an..3	N		

Comment:
Only used for Bring Cargo (TDT/3127=BCN)

Example:
LOC+202+20000::87'

IFTMIN

Group:	**SG11**	Status:	M	Max. Occ.:	1	NAD-LOC-SG12

Group:	**SG12**	Status:	C	Max. Occ.:	9	CTA-COM

Segment:	**CTA**	Seq. No.: 35	Level:	2	**Contact information**
		Status: M	Max. Occ.:	1	

Description of segment: A segment to identify a person or department within a party.

EDIFACT				Application	
Tag	Name	Format	St	Use / Comments	
3139	Contact function code	an..3	C	**IC = Information contact**
C056	Department or employee details		N	
3413	Department or employee name code	an..17	N	
3412	Department or employee name	an..35	N	

Comment:

Example:
 CTA+IC'

IFTMIN

Group:	SG11	Status:	M	Max. Occ.:	1	NAD-LOC-SG12

Group:	SG12	Status:	C	Max. Occ.:	9	CTA-COM

Segment:	COM	Seq. No.: 36	Level: 3	**Communication contact**
		Status: C	Max. Occ.: 9	

Description of segment: A segment to identify a communication number of a person or department to whom communication should be directed.

EDIFACT				Application	
Tag	Name	Format	St	Use / Comments	
C076	Communication contact		M		
3148	Communication address identifier	an..512	M	Telephone number, Cellular number, E-mail address	
3155	Communication address code qualifier	an..3	M	**AL = Cellular phone** **TE = Telephone** **EM = Electronic mail**	

Comment:
Telephone number is only accepted in international format (containing + without blanks and dashes, and country number) or national format

Example:
COM+?+4723249852:TE'

BIG14

IFTMIN

Group:	**SG11**	Status: C	Max. Occ.: 5	NAD-SG12	
Segment:	**NAD**	Seq. No.: 37 Status: M	Level: 1 Max. Occ.: 1	**Name and address**	

Description of segment: A segment to identify the party's name, address, and function.

EDIFACT				Application	
Tag	Name	Format	St	Use / Comments	
3035	Party function code qualifier	an..3	M	**PW = Despatch party** **DP = Delivery party** **N1 = Notify party no. 1** **NI = Notify party** **ZRR = Return Address**	
C082	Party identification details		N		
3039	Party identifier	an..35	N		
1131	Code list identification code	an..17	N		
3055	Code list responsible agency code	an..3	N		
C058	Name and address		N		
3124	Name and address description	an..35	N		
3124	Name and address description	an..35	N		
3124	Name and address description	an..35	N		
3124	Name and address description	an..35	N		
3124	Name and address description	an..35	N		
C080	Party name		C		
3036	Party name	an..35	M	Party Name	
3036	Party name	an..35	N		
3036	Party name	an..35	N		
3036	Party name	an..35	N		
3036	Party name	an..35	N		
3045	Party name format code	an..3	N		
C059	Street		R		
3042	Street and number or post office box identifier	an..35	M	Party Street and Number	
3042	Street and number or post office box identifier	an..35	C	To be used for additional information.	
3042	Street and number or post office box identifier	an..35	N		
3042	Street and number or post office box identifier	an..35	N		
3164	City name	an..35	R	City Name	
C819	Country sub-entity details		N		
3229	Country sub-entity name code	an..9	N		
1131	Code list identification code	an..17	N		
3055	Code list responsible agency code	an..3	N		
3228	Country sub-entity name	an..70	N		
3251	Postal identification code	an..17	C	Postal Code	
3207	Country name code	an..3	C	Country Code ISO 3166 2 Alpha to be used	

IFTMIN

Comment:
PW is used if the pick up address is different to consignor's (CZ) address
DP is used if delivery address is different to consignee's (CN) address
NI is used to supply postal address to consignee/delivery party and is required by Bring Parcels domestic Norway (BPN).
N1 is used to send notification/arrival message to party other then consignee/delivery party. Must be followed by CTA and COM segments to supply contact information.
ZRR is to be used as return address when undeliverable goods is to be returned to other then consignor

Example:
NAD+PW+++Backer?'s Corner+Ravnkroken 12:1 etg.+OSLO++1254+NO'

IFTMIN

Group:	**SG11**	Status: C	Max. Occ.: 5	NAD-SG12	
Group:	**SG12**	Status: C	Max. Occ.: 9	CTA-COM	
Segment:	**CTA**	Seq. No.: 38 Status: M	Level: 2 Max. Occ.: 1	**Contact information**	

Description of segment: A segment to identify a person or department within a party.

EDIFACT				Application	
Tag	Name	Format	St	Use / Comments	
3139	Contact function code	an..3	C	**IC = Information contact** **AA = Insurance contact**	
C056	Department or employee details		N		
3413	Department or employee name code	an..17	N		
3412	Department or employee name	an..35	N		

Comment:

Example:
 CTA+IC'

IFTMIN

Group:	**SG11**	Status:	C	Max. Occ.:	5	NAD-SG12
Group:	**SG12**	Status:	C	Max. Occ.:	9	CTA-COM

Segment:	**COM**	Seq. No.: 39	Level:	3	**Communication contact**
		Status: C	Max. Occ.:	9	

Description of segment: A segment to identify a communication number of a person or department to whom communication should be directed.

EDIFACT				Application	
Tag	Name	Format	St	Use / Comments	
C076	Communication contact		M		
3148	Communication address identifier	an..512	M	Telephone number	
3155	Communication address code qualifier	an..3	M	**TE = Telephone**	

Comment:
Telephone number is only accepted in international format (containing + without blanks and dashes, and country number) or national format

Example:
COM+?+4798765432:TE'

BIG14

IFTMIN

Group:	SG11	Status:	C	Max. Occ.:	1	NAD-SG15

Segment:	NAD	Seq. No.: 40 Status: C	Level: 1 Max. Occ.: 1	**Name and address**

Description of segment: A segment to identify the party's name, address, and function.

EDIFACT				Application	
Tag	Name	Format	St	Use / Comments
3035	Party function code qualifier	an..3	M	**PE = Payee**
C082	Party identification details		N	
3039	Party identifier	an..35	N	
1131	Code list identification code	an..17	N	
3055	Code list responsible agency code	an..3	N	
C058	Name and address		N	
3124	Name and address description	an..35	N	
3124	Name and address description	an..35	N	
3124	Name and address description	an..35	N	
3124	Name and address description	an..35	N	
3124	Name and address description	an..35	N	
C080	Party name		C	
3036	Party name	an..35	R	Payee Name
3036	Party name	an..35	N	
3036	Party name	an..35	N	
3036	Party name	an..35	N	
3036	Party name	an..35	N	
3045	Party name format code	an..3	N	
C059	Street		C	
3042	Street and number or post office box identifier	an..35	R	Payee Street number
3042	Street and number or post office box identifier	an..35	C	To be used for additional information.
3042	Street and number or post office box identifier	an..35	N	
3042	Street and number or post office box identifier	an..35	N	
3164	City name	an..35	R	Payee City Name
C819	Country sub-entity details		N	
3229	Country sub-entity name code	an..9	N	
1131	Code list identification code	an..17	N	
3055	Code list responsible agency code	an..3	N	
3228	Country sub-entity name	an..70	N	
3251	Postal identification code	an..17	R	Payee Posta Code
3207	Country name code	an..3	R	Payee Country Code ISO 3166 2 Alpha to be used

Comment:
PE is used to specify C.O.D. (Cash on delivery) receiver and required for COD shipments.

Example:

IFTMIN

NAD+PE+++Pan Audit Co+Hallingkastet 6:hus 3+BERGEN++5000+NO'

IFTMIN

Group:	**SG11**	Status: C	Max. Occ.: 1	NAD-SG15
Group:	**SG15**	Status: C	Max. Occ.: 9	RFF

Segment:	**RFF**	Seq. No.: 41 Status: R	Level: 2 Max. Occ.: 1	**Reference**

Description of segment: A segment to identify a reference used by a party.

EDIFACT				Application	
Tag	Name	Format	St	Use / Comments	
C506	Reference		M		
1153	Reference code qualifier	an..3	M	**ADE = Account number** (For SE use Z01 or Z04) **PQ = Payment reference** (OCR/KID reference) **ZCH = Check Digit (digit for amount - Required for OCR account NO)** **ZKK = Account type (DK)** **SS = Sellers reference number** **Z01 = Bankgiro account (SE only)** **Z04 = Postgiro account (SE only)**	
1154	Reference identifier	an..70	C	Account number	
1156	Document line identifier	an..6	N		
4000	Reference version identifier	an..35	N		
1060	Revision identifier	an..6	N		

Comment:
COD (Cash On Delivery) information

Example:
RFF+ADE:52020599227'

IFTMIN

Group:	**SG18**	Status:	R	Max. Occ.:	999	GID-TMP-RNG-MOA-PIA-FTX-SG20-SG21-SG22-SG23-SG32
Segment:	**GID**	Seq. No.: 42 Status: M		Level: Max. Occ.:	1 1	**Goods item details**

Description of segment: A segment to identify a goods item for which transport is undertaken. A goods item can be identified by up to three levels of packaging.

EDIFACT				Application	
Tag	Name	Format	St	Use / Comments	
1496	Goods item number	n..5	C	Consignment- or customs line number (sequential)	
C213	Number and type of packages		C		
7224	Package quantity	n..8	C	Quantity	
7065	Package type description code	an..17	C	For other codes see BIG23- package types	
1131	Code list identification code	an..17	C		
3055	Code list responsible agency code	an..3	N		
7064	Type of packages	an..35	C	Type of packages description	
7233	Packaging related description code	an..3	N		
C213	Number and type of packages		N		
7224	Package quantity	n..8	N		
7065	Package type description code	an..17	N		
1131	Code list identification code	an..17	N		
3055	Code list responsible agency code	an..3	N		
7064	Type of packages	an..35	N		
7233	Packaging related description code	an..3	N		
C213	Number and type of packages		N		
7224	Package quantity	n..8	N		
7065	Package type description code	an..17	N		
1131	Code list identification code	an..17	N		
3055	Code list responsible agency code	an..3	N		
7064	Type of packages	an..35	N		
7233	Packaging related description code	an..3	N		
C213	Number and type of packages		N		
7224	Package quantity	n..8	N		
7065	Package type description code	an..17	N		
1131	Code list identification code	an..17	N		
3055	Code list responsible agency code	an..3	N		
7064	Type of packages	an..35	N		
7233	Packaging related description code	an..3	N		
C213	Number and type of packages		N		
7224	Package quantity	n..8	N		
7065	Package type description code	an..17	N		
1131	Code list identification code	an..17	N		

IFTMIN

EDIFACT				Application	
Tag	Name	Format	St	Use / Comments	
3055	Code list responsible agency code	an..3	N		
7064	Type of packages	an..35	N		
7233	Packaging related description code	an..3	N		

Comment:

For Bring Parcels the GID group (SG18) must be repeated for each package.

Example:

GID+1+1:201:::Pallet'

IFTMIN

Group:	SG18	Status:	R	Max. Occ.:	999	GID-TMP-RNG-MOA-PIA-FTX-SG20-SG21-SG22-SG23-SG32

Segment:	TMP	Seq. No.: 43 Status: C	Level: 2 Max. Occ.: 1	**Temperature**

Description of segment: A segment to specify a temperature setting for a goods item.

EDIFACT				Application	
Tag	Name	Format	St	Use / Comments	
6245	Temperature type code qualifier	an..3	M	**1 = Storage temperature** **2 = Transport temperature** **5 = Transport control temperature**	
C239	Temperature setting		C		
6246	Temperature degree	n..15	C	Temperature degree	
6411	Measurement unit code	an..8	C	**CEL = degree Celsius** **FAH = degree Fahrenheit**	

Comment:

TMP is valid for the entire consignment

Example:

TMP+1+-15:CEL'

IFTMIN

Group:	SG18	Status: R	Max. Occ.:	999	GID-TMP-RNG-MOA-PIA-FTX-SG20-SG21-SG22-SG23-SG32
Segment:	RNG	Seq. No.: 44 Status: C	Level: Max. Occ.:	2 1	**Range details**

Description of segment: A segment to specify a temperature range setting for a goods item.

EDIFACT			Application	
Tag	Name	Format	St	Use / Comments
6167	Range type code qualifier	an..3	M	**12 = Transport temperature range**
C280	Range		C	
6411	Measurement unit code	an..8	M	**CEL = degree Celsius** **FAH = degree Fahrenheit**
6162	Range minimum quantity	n..18	C	Temperature range minimum
6152	Range maximum quantity	n..18	C	Temperature range maximum

Comment:
 RNG   is valid for the entire consignment

Example:
 RNG+12+CEL:4:8'

BIG14

IFTMIN

Group:	**SG18**	Status: R	Max. Occ.: 999		GID-TMP-RNG-MOA-PIA-FTX-SG20-SG21-SG22-SG23-SG32
Segment:	**MOA**	Seq. No.: 45 Status: C	Level: 2 Max. Occ.: 9		**Monetary amount**

Description of segment: A segment to specify a monetary amount associated with a goods item, such as declared value, FOB value, etc.

EDIFACT				Application	
Tag	Name	Format	St	Use / Comments	
C516	Monetary amount		M		
5025	Monetary amount type code qualifier	an..3	M	**114 = Prepaid charge summary total** **157 = Insurance value**	
5004	Monetary amount	n..35	C	Amount	
6345	Currency identification code	an..3	C	Currency code (ISO 4217, A3)	
6343	Currency type code qualifier	an..3	N		
4405	Status description code	an..3	N		

Comment:
Quailifier 114 used to state total prepaid franking amount
Qualifier 157 udes for insurance value of a single item

Example:
MOA+114:99:NOK'

IFTMIN

Group:	**SG18**	Status:	R	Max. Occ.:	999	GID-TMP-RNG-MOA-PIA-FTX-SG20-SG21-SG22-SG23-SG32
Segment:	**PIA**	Seq. No.: 46 Status: C		Level: 2 Max. Occ.: 1		**Additional product id**

Description of segment: To specify additional or substitutional item identification codes.

EDIFACT				Application	
Tag	Name	Format	St	Use / Comments	
4347	Product identifier code qualifier	an..3	M	**5 = Product identification**	
C212	Item number identification		M		
7140	Item identifier	an..35	C	Item number	
7143	Item type identification code	an..3	C	**MF = Manufacturer's (producer's) article number**	
1131	Code list identification code	an..17	N		
3055	Code list responsible agency code	an..3	N		
C212	Item number identification		N		
7140	Item identifier	an..35	N		
7143	Item type identification code	an..3	N		
1131	Code list identification code	an..17	N		
3055	Code list responsible agency code	an..3	N		
C212	Item number identification		N		
7140	Item identifier	an..35	N		
7143	Item type identification code	an..3	N		
1131	Code list identification code	an..17	N		
3055	Code list responsible agency code	an..3	N		
C212	Item number identification		N		
7140	Item identifier	an..35	N		
7143	Item type identification code	an..3	N		
1131	Code list identification code	an..17	N		
3055	Code list responsible agency code	an..3	N		
C212	Item number identification		N		
7140	Item identifier	an..35	N		
7143	Item type identification code	an..3	N		
1131	Code list identification code	an..17	N		
3055	Code list responsible agency code	an..3	N		

Comment:
Only used by Bring Frigo Norway for fresh fish

Example:
PIA+5+1011:MF'

BIG14

IFTMIN

Group:	**SG18**	Status:	R	Max. Occ.:	999	GID-TMP-RNG-MOA-PIA-FTX-SG20-SG21-SG22-SG23-SG32

Segment:	**PIA**	Seq. No.: 47	Level:	2	**Additional product id**
		Status: C	Max. Occ.:	1	

Description of segment: To specify additional or substitutional item identification codes.

EDIFACT				Application
Tag	Name	Format	St	Use / Comments
4347	Product identifier code qualifier	an..3	M	**1 = Additional identification**
C212	Item number identification		M	
7140	Item identifier	an..35	C	Tariff/statistical number
7143	Item type identification code	an..3	C	**HS = Harmonised System**
1131	Code list identification code	an..17	N	
3055	Code list responsible agency code	an..3	N	
C212	Item number identification		N	
7140	Item identifier	an..35	N	
7143	Item type identification code	an..3	N	
1131	Code list identification code	an..17	N	
3055	Code list responsible agency code	an..3	N	
C212	Item number identification		N	
7140	Item identifier	an..35	N	
7143	Item type identification code	an..3	N	
1131	Code list identification code	an..17	N	
3055	Code list responsible agency code	an..3	N	
C212	Item number identification		N	
7140	Item identifier	an..35	N	
7143	Item type identification code	an..3	N	
1131	Code list identification code	an..17	N	
3055	Code list responsible agency code	an..3	N	
C212	Item number identification		N	
7140	Item identifier	an..35	N	
7143	Item type identification code	an..3	N	
1131	Code list identification code	an..17	N	
3055	Code list responsible agency code	an..3	N	

Comment:

Example:
PIA+1+7411220000:HS'

IFTMIN

Group:	**SG18**	Status: R	Max. Occ.: 999	GID-TMP-RNG-MOA-PIA-FTX-SG20-SG21-SG22-SG23-SG32
Segment:	**FTX**	Seq. No.: 48 Status: C	Level: 2 Max. Occ.: 1	**Free text**

Description of segment: A segment to specify processable supplementary information relating to the goods item.

EDIFACT				Application
Tag	Name	Format	St	Use / Comments
4451	Text subject code qualifier	an..3	M	**AAA = Goods description**
4453	Free text function code	an..3	C	**4 = No action required**
C107	Text reference		N	
4441	Free text description code	an..17	N	
1131	Code list identification code	an..17	N	
3055	Code list responsible agency code	an..3	N	
C108	Text literal		C	
4440	Free text	an..512	C	Goods decscription
4440	Free text	an..512	N	
4440	Free text	an..512	N	
4440	Free text	an..512	N	
3453	Language name code	an..3	N	
4447	Free text format code	an..3	N	

Comment:
Segment required for Bring Cargo

Example:
FTX+AAA+4++Dekk på felg'

IFTMIN

Group:	**SG18**	Status:	R	Max. Occ.:	999	GID-TMP-RNG-MOA-PIA-FTX-SG20-SG21-SG22-SG23-SG32

Segment:	**FTX**	Seq. No.: 49	Level:	2	**Free text**
		Status: C	Max. Occ.:	1	

Description of segment: A segment to specify processable supplementary information relating to the goods item.

EDIFACT				Application	
Tag	Name	Format	St	Use / Comments	
4451	Text subject code qualifier	an..3	M	**INS = Insurance information**	
4453	Free text function code	an..3	C	**4 = No action required**	
C107	Text reference		N		
4441	Free text description code	an..17	N		
1131	Code list identification code	an..17	N		
3055	Code list responsible agency code	an..3	N		
C108	Text literal		C		
4440	Free text	an..512	C	Insurance acknowledgement	
4440	Free text	an..512	N		
4440	Free text	an..512	N		
4440	Free text	an..512	N		
3453	Language name code	an..3	N		
4447	Free text format code	an..3	N		

Comment:
Segment to be used for insurance request
Insurance value   in MOA+157 and Mail address to consignor (NAD+CZ) is required

Example:
FTX+INS+4++Y'

BIG14

IFTMIN

Group:	**SG18**	Status: R	Max. Occ.: 999	GID-TMP-RNG-MOA-PIA-FTX-SG20-SG21-SG22-SG23-SG32
Group:	**SG20**	Status: C	Max. Occ.: 4	MEA
Segment:	**MEA**	Seq. No.: 50 Status: M	Level: 2 Max. Occ.: 1	**Measurements**

Description of segment: A segment to specify measurements, other than dimensions, applicable to a goods item.

EDIFACT				Application
Tag	Name	Format	St	Use / Comments
6311	Measurement purpose code qualifier	an..3	M	**CT = Counts** **LMT = Loading meters** **VOL = Volume** **WT = Weights**
C502	Measurement details		C	
6313	Measured attribute code	an..3	C	**AAL = Net weight** **AAW = Gross volume** **ACV = Loading meters** **G = Gross weight** **SQ = Shipped quantity** Must be used when stated pieces
6321	Measurement significance code	an..3	N	
6155	Non-discrete measurement name code	an..17	N	
6154	Non-discrete measurement name	an..70	N	
C174	Value/range		C	
6411	Measurement unit code	an..8	M	**CMT = centimetre** **DMQ = cubic decimetre** **DMT = decimetre** **GRM = gram** **KGM = kilogram** **MTQ = cubic metre** **MTR = metre** **TNE = tonne (metric ton)** **PCE = pieces**
6314	Measure	an..18	C	Value/quantity
6162	Range minimum quantity	n..18	N	
6152	Range maximum quantity	n..18	N	
6432	Significant digits quantity	n..2	N	
7383	Surface or layer code	an..3	N	

Comment:
Weight and/or volume is normally not required for Bring Parcels (BPN and BPI)
Only Gross weight and/or Gross Volume is valid for transport purpose
Net weight to be used for dangerous goods, when it's mandatory for special material

Example:
MEA+WT+AAW+KGM:40'
MEA+VOL+AAW+DMQ:96'
MEA+WT+G+GRM:525'
MEA+WT+G+KGM:1.5''
MEA+ABT+SQ+PCS:44'

IFTMIN

Group:	**SG18**	Status: R	Max. Occ.: 999	GID-TMP-RNG-MOA-PIA-FTX-SG20-SG21-SG22-SG23-SG32
Group:	**SG21**	Status: C	Max. Occ.: 1	DIM
Segment:	**DIM**	Seq. No.: 51 Status: M	Level: 2 Max. Occ.: 1	**Dimensions**

Description of segment: To specify dimensions applicable to a goods item.

EDIFACT				Application
Tag	Name	Format	St	Use / Comments
6145	Dimension type code qualifier	an..3	M	**2 = Package dimensions (including goods)**
C211	Dimensions		M	
6411	Measurement unit code	an..8	M	**CMT = centimetre** **DMT = decimetre** **MTR = metre**
6168	Length measure	n..15	C	Length
6140	Width measure	n..15	C	Width
6008	Height measure	n..15	C	Height

Comment:

Example:
 DIM+2+CMT:60:50:100'

IFTMIN

Group:	**SG18**	Status:	R	Max. Occ.:	999	GID-TMP-RNG-MOA-PIA-FTX-SG20-SG21-SG22-SG23-SG32

Group:	**SG22**	Status:	C	Max. Occ.:	3	RFF

RFF ON tn be used by Bring Cargo NO

Segment:	**RFF**	Seq. No.:	52	Level:	2	**Reference**
		Status:	M	Max. Occ.:	1	

Description of segment: A segment to identify a reference to a goods item.

EDIFACT				Application	
Tag	Name	Format	St	Use / Comments	
C506	Reference		M		
1153	Reference code qualifier	an..3	M	**AAQ = Unit load device (e.g. container) identification number**	
				SN = Seal number	
1154	Reference identifier	an..70	C	Identification number/seal number	
1156	Document line identifier	an..6	N		
4000	Reference version identifier	an..35	N		
1060	Revision identifier	an..6	N		

Comment:

Example:
RFF+AAQ:NC006D'

IFTMIN

Group:	**SG18**	Status: R	Max. Occ.:	999	GID-TMP-RNG-MOA-PIA-FTX-SG20-SG21-SG22-SG23-SG32
Group:	**SG22**	Status: C	Max. Occ.:	1	RFF
Segment:	**RFF**	Seq. No.: 53 Status: M	Level: Max. Occ.:	2 1	**Reference**

Description of segment: A segment to identify a reference to a goods item.

EDIFACT				Application	
Tag	Name	Format	St	Use / Comments	
C506	Reference		M		
1153	Reference code qualifier	an..3	M	**AQW = State or province assigned entity identification**	
1154	Reference identifier	an..70	C	Identification for place and plant	
1156	Document line identifier	an..6	N		
4000	Reference version identifier	an..35	N		
1060	Revision identifier	an..6	N		

Comment:
 Only used by Bring Frigo Norway to state packing place and plant - content to be agreed

Example:
 RFF+AQW:H109'

BIG14

IFTMIN

Group:	**SG18**	Status: R	Max. Occ.: 999	GID-TMP-RNG-MOA-PIA-FTX-SG20-SG21-SG22-SG23-SG32
Group:	**SG23**	Status: C	Max. Occ.: 999	PCI-RFF
Segment:	**PCI**	Seq. No.: 54 Status: M	Level: 2 Max. Occ.: 1	**Package identification**

Description of segment: A segment to specify marks and numbers of a goods item.

EDIFACT				Application
Tag	Name	Format	St	Use / Comments
4233	Marking instructions code	an..3	C	**18 = Carrier's instructions** Code 39 **24 = Shipper assigned** Other **28 = Mark free text** Use only for international transports **30 = Mark serial shipping container code** UCC/EAN-128 SSCC (Serial shipping container code)
C210	Marks & labels		C	
7102	Shipping marks description	an..35	M	Package identification AI should not be a part of SSCC DI should not be a part of FACT License Plate
7102	Shipping marks description	an..35	N	
7102	Shipping marks description	an..35	N	
7102	Shipping marks description	an..35	N	
7102	Shipping marks description	an..35	N	
7102	Shipping marks description	an..35	N	
7102	Shipping marks description	an..35	N	
7102	Shipping marks description	an..35	N	
7102	Shipping marks description	an..35	N	
7102	Shipping marks description	an..35	N	
8275	Container or package contents indicator code	an..3	N	
C827	Type of marking		N	
7511	Marking type code	an..3	N	
1131	Code list identification code	an..17	N	
3055	Code list responsible agency code	an..3	N	

Comment:
Segment required for Bring Parcels
Only one PCI per package allowed

Example:
PCI+30+370404600000010750'

IFTMIN

Group:	**SG18**	Status: R	Max. Occ.: 999	GID-TMP-RNG-MOA-PIA-FTX-SG20-SG21-SG22-SG23-SG32	
Group:	**SG23**	Status: C	Max. Occ.: 999	PCI-RFF	
Segment:	**RFF**	Seq. No.: 55 Status: C	Level: 3 Max. Occ.: 1	**Reference**	

Description of segment:　　A segment to identify a reference relating to the marks and numbers.

EDIFACT				Application	
Tag	Name	Format	St	Use / Comments	
C506	Reference		M		
1153	Reference code qualifier	an..3	M	**CW = Package number**	
1154	Reference identifier	an..70	C	Package id	
1156	Document line identifier	an..6	N		
4000	Reference version identifier	an..35	N		
1060	Revision identifier	an..6	N		

Comment:

This segment is used to state original package id issued by consignor.

Example:

RFF+CW:123456'

IFTMIN

Group:	**SG18**	Status: R	Max. Occ.:	999	GID-TMP-RNG-MOA-PIA-FTX-SG20-SG21-SG22-SG23-SG32
Group:	**SG23**	Status: C	Max. Occ.:	999	PCI-RFF
Segment:	**RFF**	Seq. No.: 56 Status: C	Level: Max. Occ.:	3 1	**Reference**

Description of segment: A segment to identify a reference relating to the marks and numbers.

EDIFACT				Application	
Tag	Name	Format	St	Use / Comments	
C506	Reference		M		
1153	Reference code qualifier	an..3	M	**ZON = Purchase Order number**	
1154	Reference identifier	an..70	N		
1156	Document line identifier	an..6	N		
4000	Reference version identifier	an..35	N		
1060	Revision identifier	an..6	C	Purchase Order Number	
1060	Revision identifier	an..6	C	Purchase Order Number	
1060	Revision identifier	an..6	C	Purchase Order Number	
1060	Revision identifier	an..6	C	Purchase Order Number	
1060	Revision identifier	an..6	C	Purchase Order Number	

Comment:
Segment used for linking Purchase order number to package id.

Example:
GIN+ZON::::X'

IFTMIN

Group:	**SG18**	Status:	R	Max. Occ.:	999	GID-TMP-RNG-MOA-PIA-FTX-SG20-SG21-SG22-SG23-SG32
Group:	**SG32**	Status:	C	Max. Occ.:	99	DGS
Segment:	**DGS**	Seq. No.:	57	Level:	2	**Dangerous goods**
		Status:	M	Max. Occ.:	1	

Description of segment: A segment to indicate the class of dangerous goods, packing group, etc.

EDIFACT				Application	
Tag	Name	Format	St	Use / Comments	
8273	Dangerous goods regulations code	an..3	M	**ADR = European agreement on the international carriage of dangerous goods on road (ADR)** **ICA = IATA ICAO** **IMD = IMO IMDG code**	
C205	Hazard code		C		
8351	Hazard identification code	an..7	M	Hazard identification code	
8078	Additional hazard classification identifier	an..7	M	Additional Hazard Classification Identifier	
8092	Hazard code version identifier	an..10	N		
C234	UNDG information		M		
7124	United Nations Dangerous Goods (UNDG) identifier	n4	M	UNDG identifier	
7088	Dangerous goods flashpoint description	an..8	N		
C223	Dangerous goods shipment flashpoint		N		
7106	Shipment flashpoint degree	n3	N		
6411	Measurement unit code	an..8	N		
8339	Packaging danger level code	an..3	M	**1 = Great danger** **2 = Medium danger** **3 = Minor danger**	
8364	Emergency procedure for ships identifier	an..6	M	Tunnel code	
8410	Hazard medical first aid guide identifier	an..4	N		
8126	Transport emergency card identifier	an..10	N		
C235	Hazard identification placard details		N		
8158	Orange hazard placard upper part identifier	an..4	N		
8186	Orange hazard placard lower part identifier	an4	N		
C236	Dangerous goods label		N		
8246	Dangerous goods marking identifier	an..4	N		
8246	Dangerous goods marking identifier	an..4	N		
8246	Dangerous goods marking identifier	an..4	N		

IFTMIN

EDIFACT				Application	
Tag	Name	Format	St	Use / Comments	
8255	Packing instruction type code	an..3	N		
8325	Hazardous means of transport category code	an..3	N		
8211	Hazardous cargo transport authorisation code	an..3	N		

Comment:

This segment is mandatory if goods item is a type of dangerous goods

Example:

DGS+ADR+5.1:(6.1?+8)+1463++2+E'

IFTMIN

Group:	**SG18**	Status: R	Max. Occ.: 999	GID-TMP-RNG-MOA-PIA-FTX-SG20-SG21-SG22-SG23-SG32	
Group:	**SG32**	Status: C	Max. Occ.: 99	DGS	
Segment:	**DGS**	Seq. No.: 58 Status: M	Level: 2 Max. Occ.: 1	**Dangerous goods**	

Description of segment: A segment to indicate the class of dangerous goods, packing group, etc.

EDIFACT				Application	
Tag	Name	Format	St	Use / Comments	
8273	Dangerous goods regulations code	an..3	C	**AAC =** **AAD =**	
C205	Hazard code		N		
8351	Hazard identification code	an..7	N		
8078	Additional hazard classification identifier	an..7	N		
8092	Hazard code version identifier	an..10	N		
C234	UNDG information		N		
7124	United Nations Dangerous Goods (UNDG) identifier	n4	N		
7088	Dangerous goods flashpoint description	an..8	N		
C223	Dangerous goods shipment flashpoint		C		
7106	Shipment flashpoint degree	n3	C	Dangerous goods declaration	
6411	Measurement unit code	an..8	N		
8339	Packaging danger level code	an..3	N		
8364	Emergency procedure for ships identifier	an..6	N		
8410	Hazard medical first aid guide identifier	an..4	N		
8126	Transport emergency card identifier	an..10	N		
C235	Hazard identification placard details		N		
8158	Orange hazard placard upper part identifier	an..4	N		
8186	Orange hazard placard lower part identifier	an4	N		
C236	Dangerous goods label		N		
8246	Dangerous goods marking identifier	an..4	N		
8246	Dangerous goods marking identifier	an..4	N		
8246	Dangerous goods marking identifier	an..4	N		
8255	Packing instruction type code	an..3	N		
8325	Hazardous means of transport category code	an..3	N		
	Hazardous cargo transport				

IFTMIN

EDIFACT				Application	
Tag	Name	Format	St	Use / Comments	
8211	authorisation code	an..3	N		

Comment:

FTX+AAC to be used for dangerous goods declaration

FTX+AAD to be used for technical name for N.O.S. (Not Otherwise Specified Entry)

Example:

FTX+AAC+++Dangerous goods declaration'

FTX+AAD+++Dangerous Goods Technical Name N.O.S.'

IFTMIN

Group:	**SG37**	Status: C	Max. Occ.: 2	EQD-EQN

Segment:	**EQD**	Seq. No.: 59	Level: 1	**Equipment details**
		Status: M	Max. Occ.: 1	

Description of segment: A segment to specify equipment, and equipment size and type used in the transport.

EDIFACT				Application	
Tag	Name	Format	St	Use / Comments	
8053	Equipment type code qualifier	an..3	M	**CN = Container** **EFP = Exchangeable EUR flat pallet** **PA = Pallet**	
C237	Equipment identification		C		
8260	Equipment identifier	an..17	C	Container identity	
1131	Code list identification code	an..17	N		
3055	Code list responsible agency code	an..3	N		
3207	Country name code	an..3	N		
C224	Equipment size and type		C		
8155	Equipment size and type description code	an..10	C	**12 = Europallet** **44 = 20 ft IL container (closed top)** **45 = 40 ft IL container (closed top)**	
1131	Code list identification code	an..17	N		
3055	Code list responsible agency code	an..3	N		
8154	Equipment size and type description	an..35	N		
8077	Equipment supplier code	an..3	C	**1 = Shipper supplied** **2 = Carrier supplied** **5 = Third party supplied**	
8249	Equipment status code	an..3	N		
8169	Full or empty indicator code	an..3	N		

Comment:
EQD+PA' - total number of pallets
EQD+EFP' - total number of exchangable pallets

Example:
EQD+CN+NC044D+44+1'

IFTMIN

Group:	SG37	Status: C	Max. Occ.: 2	EQD-EQN

Segment:	EQN	Seq. No.: 60 Status: C	Level: 2 Max. Occ.: 1	**Number of units**

Description of segment: A segment to specify number of pieces of equipment required.

EDIFACT				Application	
Tag	Name	Format	St	Use / Comments	
C523	Number of unit details		M		
6350	Units quantity	n..15	C	Number of pallets	
6353	Unit type code qualifier	an..3	N		

Comment:

Example:
EQN+9'

IFTMIN

Segment:	**UNT**	Seq. No.: 61 Status: M	Level: 0 Max. Occ.: 1	**Message trailer**

Description of segment: A service segment ending a message, giving the total number of segments in the message (including the UNH & UNT) and the control reference number of the message.

EDIFACT				Application
Tag	Name	Format	St	Use / Comments
0074	Number of segments in the message	n..6	M	
0062	Message reference number	an..14	M	

Comment:

Example:

UNT+59+1234'

IFTMIN

Segment:	**UNZ**	Seq. No.: 62	Level: 0	**Interchange trailer**
		Status: M	Max. Occ.: 1	

Description of segment: To end and check the completeness of an interchange.

EDIFACT				Application
Tag	Name	Format	St	Use / Comments
0036	Interchange control count	n..6	M	
0020	Interchange control reference	an..14	M	

Comment:

Example:
UNZ+1+1234567890'

IFTMIN

Example message

No.	Tag	Example
01	**UNA**	UNA:+.? ' UNA:+,? '
02	**UNB**	UNB+UNOC:3+NO0987654321:30+7080003248381:14+101201:1105+1234567 890++CONSIGNOR++1++1'
03	**UNH**	UNH+1234+IFTMIN:D:04A:UN:BIG14'
04	**BGM**	BGM+610+70123451234567898+1'
05	**CTA**	CTA+BK+:EDI dep./ Eva HW'
06	**COM**	COM+eva.hw@bring.com:EM'
07	**DTM**	DTM+137:20100810:102'
08	**DTM**	DTM+234:20100810:102'
09	**MOA**	MOA+22:4530:NOK'
10	**FTX**	FTX+PRD+++1020:X'
11	**FTX**	FTX+SSR+++1076:ME01NO'
12	**FTX**	FTX+TRR+++DAVA'
13	**FTX**	FTX+DEL+++Call 911 before delivery'
14	**FTX**	FTX+AAR+++0022'
15	**CNT**	CNT+11:9:PCE'
16	**GDS**	GDS+11'
	SG2	
17	**TOD**	TOD+5+CC'
	SG2	
18	**TOD**	TOD+6++EXW:INCOTERMS2010'
19	**LOC**	LOC+1+3000::139:Drammen+NO'
	SG3	
20	**RFF**	RFF+CMR:70701020000000034'
	SG3	
21	**RFF**	RFF+IV:867'
22	**DTM**	DTM+171:20100923:102'
	SG8	
23	**TDT**	TDT+20++3++BCN::87'
24	**TSR**	TSR+ALY'
	SG9	
25	**LOC**	LOC+202+1000::87:Bring Logistics, Oslo'
	SG11	
26	**NAD**	NAD+CZ+10009999999::87++Bring IKT:X+Biskop Gunnerusgate 14 A:18 etg.+OSLO++0001+NO'
27	**LOC**	LOC+202+20000::87'
	SG12	

IFTMIN

Example message

No.	Tag	Example
28	**CTA**	CTA+IC+:Kalle'
29	**COM**	COM+?+4723249852:TE'
	SG12	
30	**CTA**	CTA+AA'
31	**COM**	COM+email@frigo.com:EM'
	SG15	
32	**RFF**	RFF+ACD:23456'
	SG11	
33	**NAD**	NAD+FP+10009999999::87++Bring IKT+Biskop Gunnerusgate 14 A:18 e tg.+OSLO++0001+NO' NAD+FP+10000089989::87'
34	**LOC**	LOC+202+20000::87'
	SG12	
35	**CTA**	CTA+IC'
36	**COM**	COM+?+4723249852:TE'
	SG11	
37	**NAD**	NAD+PW+++Backer?'s Corner+Ravnkroken 12:1 etg.+OSLO++1254+NO'
	SG12	
38	**CTA**	CTA+IC'
39	**COM**	COM+?+4798765432:TE'
	SG11	
40	**NAD**	NAD+PE+++Pan Audit Co+Hallingkastet 6:hus 3+BERGEN++5000+NO'
	SG15	
41	**RFF**	RFF+ADE:52020599227'
	SG18	
42	**GID**	GID+1+1:201::::Pallet'
43	**TMP**	TMP+1+-15:CEL'
44	**RNG**	RNG+12+CEL:4:8'
45	**MOA**	MOA+114:99:NOK'
46	**PIA**	PIA+5+1011:MF'
47	**PIA**	PIA+1+7411220000:HS'
48	**FTX**	FTX+AAA+4++Dekk på felg'
49	**FTX**	FTX+INS+4++Y'
	SG20	
50	**MEA**	MEA+WT+AAW+KGM:40' MEA+VOL+AAW+DMQ:96' MEA+WT+G+GRM:525' MEA+WT+G+KGM:1.5'' MEA+ABT+SQ+PCS:44'

IFTMIN

Example message

	No.	Tag	Example
		SG21	
	51	**DIM**	DIM+2+CMT:60:50:100'
		SG22	
	52	**RFF**	RFF+AAQ:NC006D'
		SG22	
	53	**RFF**	RFF+AQW:H109'
		SG23	
	54	**PCI**	PCI+30+370404600000010750'
	55	**RFF**	RFF+CW:123456'
	56	**RFF**	GIN+ZON:::::X'
		SG32	
	57	**DGS**	DGS+ADR+5.1:(6.1?+8)+1463++2+E'
		SG32	
	58	**DGS**	FTX+AAC+++Dangerous goods declaration' FTX+AAD+++Dangerous Goods Technical Name N.O.S.'
		SG37	
	59	**EQD**	EQD+CN+NC044D+44+1'
	60	**EQN**	EQN+9'
	61	**UNT**	UNT+59+1234'
	62	**UNZ**	UNZ+1+1234567890'