

# **EDI Implementation Guidelines**

## **Manifest Data**

### **EDIFACT CUSCAR**

*Directory 96A*

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# 1 Introduction

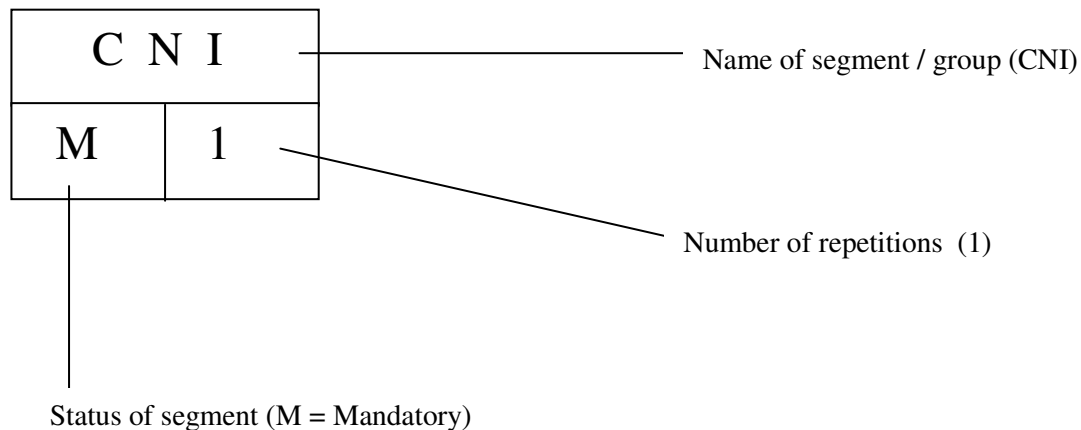
The following Customs Cargo Report (CUSCAR) Implementation Guideline provides an indication of how to manifest the cargo on a vessel for customs, statistical or other governmental purposes between agreed parties.

The following terms are used to indicate the particular usage of a segment or element. Where a group is conditional then any mandatory segments in it are only mandatory if the group is used. Where a segment is conditional then any mandatory elements within it are only mandatory when the segment is used:

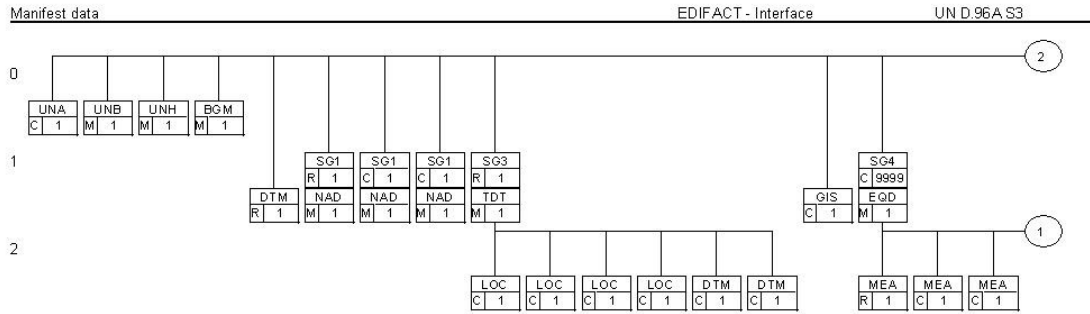
<b>M = Mandatory</b>	Must be used – As defined by UN/EDIFACT
<b>R = Required</b>	Must be used in transmissions
<b>D = Dependent</b>	Usage is determined by specified conditions
<b>C = Conditional</b>	May be used by trading partners by agreement

The message structure is described in a branching diagram. In the Branching diagram you can find all important information about the segment / segment group.

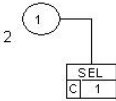
Example:

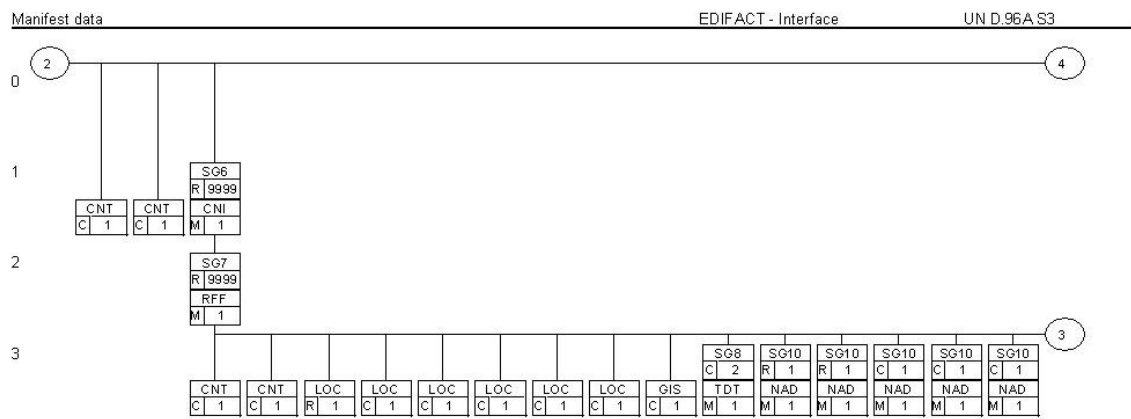


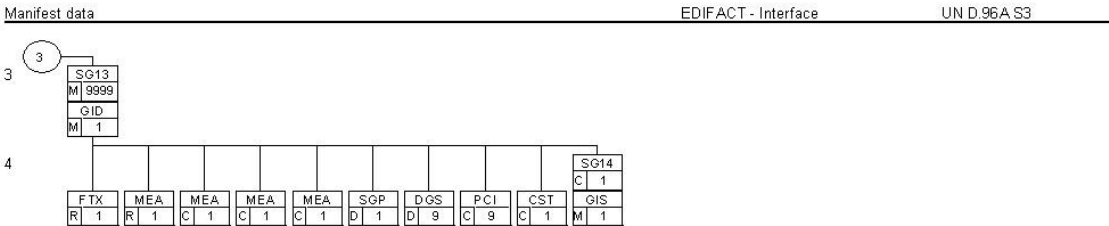
## 2 Branching Diagram



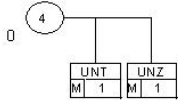
Manifest data EDIFACT - Interface UN D.96A.S3







Manifest data EDIFACT - Interface UN D.96A S3





### 3 Segment Description

#### UNA SERVICE STRING ADVICE

**C 1**

To define the characters selected for use as delimiters and indicators in the rest of the interchange that follows.

Beispiel : UNA:+.?'

EDIFACT	Status	Bemerkung
UNA1 Component data element separator	M an1	
UNA2 Data element separator	M an1	
UNA3 Decimal notation	M an1	
UNA4 Release indicator	M an1	
UNA5 Reserved for future use	M an1	
UNA6 Segment terminator	M an1	

**UNB INTERCHANGE HEADER****M 1**

To start, identify and specify an interchange.

Beispiel : UNB+UNOB:2+SENDER+DBH+070123:1139+1'

EDIFACT		Status	Bemerkung
<b>S001</b>	<b>SYNTAX IDENTIFIER</b>	<b>M</b>	
0001	Syntax identifier	M a4	UNOB
0002	Syntax version number	M n1	2 = Syntax version 2
<b>S002</b>	<b>INTERCHANGE SENDER</b>	<b>M</b>	
0004	Sender identification	M an..35	
<b>S003</b>	<b>INTERCHANGE RECIPIENT</b>	<b>M</b>	
0010	Recipient identification	M an..35	DBH
<b>S004</b>	<b>DATE/TIME OF PREPARATION</b>	<b>M</b>	
0017	Date of preparation	M n6	Format YYMMDD
0019	Time of preparation	M n4	
<b>0020</b>	<b>Interchange control reference</b>	<b>M an..14</b>	<b>Reference must be assigned uniquely</b>

**UNH MESSAGE HEADER****M 1**

A service segment starting and uniquely identifying a message. The message type code for the Customs cargo report message is CUSCAR.

**Note:** Customs cargo report messages conforming to this document must contain the following data in segment UNH, composite S009:

**Data element 0065 CUSCAR**

0052 D  
0054 96A  
0051 UN

Beispiel : UNH+1+CUSCAR:D:96A:UN:LOT10'

EDIFACT		Status	Bemerkung
0062	Message reference number	M an..14	This number will be given by the sender and identifies the message within an interchange
S009	MESSAGE IDENTIFIER	M	
0065	Message type identifier	M an..6	CUSCAR
0052	Message type version number	M an..3	D = Draft
0054	Message type release number	M an..3	96A
0051	Controlling agency	M an..2	UN = United Nations
0057	Association assigned code	R an..6	LOT10

**BGM Beginning of message****M 1**

A segment to indicate the message name, type, number and functionality.

Beispiel : BGM+85+ZO154896+9'

EDIFACT		Status	Bemerkung
<b>C002</b>	<b>DOCUMENT/MESSAGE NAME</b>	<b>R</b>	
1001	Document/message name, coded	R an..3	85 = Customs manifest 785 = Cargo manifest (for non-customs purposes)
<b>1004</b>	<b>Document/message number</b>	<b>R an..35</b>	<b>Unique message number</b>
<b>1225</b>	<b>Message function, coded</b>	<b>R an..3</b>	<b>4 = Change</b> <b>9 = Original</b>

**DTM      Date/time/period****R 1**

**A segment to indicate the date/time of message creation and the date and time of cargo report to Customs.**

Beispiel : DTM+137:200701231200:203'

EDIFACT		Status	Bemerkung
<b>C507</b>	<b>DATE/TIME/PERIOD</b>	<b>M</b>	
2005	Date/time/period qualifier	M an..3	137 = Document/message date/time
2380	Date/time/period	R an..35	
2379	Date/time/period format qualifier	R an..3	203 = CCYYMMDDHHMM

**SG1 NAD R 1**  
**NAD Name and address M 1**

A segment to identify the person or party reporting the cargo.

Beispiel : NAD+MS+MESE:172:166'

EDIFACT		Status	Bemerkung
<b>3035</b>	<b>Party qualifier</b>	<b>M an..3</b>	<b>MS = Message sender</b>
<b>C082</b>	<b>PARTY IDENTIFICATION DETAILS</b>	<b>R</b>	
3039	Party id. identification	M an..35	Port system agent code or Carrier code
1131	Code list qualifier	C an..3	172 = Carrier code
3055	Code list responsible agency, coded	C an..3	20 = BIC 166 = SCAC

<b>SG1</b>	<b>NAD</b>	<b>C 2</b>
<b>NAD</b>	<b>Name and address</b>	<b>M 1</b>

A segment to identify the person or party reporting the cargo.

Beispiel : NAD+CA+MESE:172:166'

EDIFACT		Status	Bemerkung
<b>3035</b>	<b>Party qualifier</b>	<b>M an..3</b>	<b>CA = Carrier</b>
<b>C082</b>	<b>PARTY IDENTIFICATION DETAILS</b>	<b>R</b>	
3039	Party id. identification	M an..35	Port system agent code or Carrier code
1131	Code list qualifier	C an..3	172 = Carrier code
3055	Code list responsible agency, coded	C an..3	20 = BIC 166 = SCAC

<b>SG1</b>	<b>NAD</b>	<b>C 3</b>
<b>NAD</b>	<b>Name and address</b>	<b>M 1</b>

A segment to identify the person or party reporting the cargo.

Beispiel : NAD+BA+MESE:172:166'

EDIFACT		Status	Bemerkung
3035	Party qualifier	M an..3	BA = Booking agent
C082	PARTY IDENTIFICATION DETAILS	R	
3039	Party id. identification	M an..35	Port system agent code or Carrier code
1131	Code list qualifier	C an..3	172 = Carrier code
3055	Code list responsible agency, coded	C an..3	20 = BIC 166 = SCAC



**SG3 TDT-LOC-DTM R 1**  
**TDT Details of transport M 1**

A segment to identify the primary identity of the conveyance e.g. voyage/flight number, vehicle number, railway car initials and numbers and name of vessel reference number.

Beispiel : TDT+20+85896+1++MESE:172:166+++CALLME:103::SCHNELLER HUGO:DE'

EDIFACT		Status		Bemerkung
8051	Transport stage qualifier	M	an..3	20 = Main-carriage transport Voyage number
8028	Conveyance reference number	R	an..17	
<b>C220</b>	<b>MODE OF TRANSPORT</b>	<b>R</b>		
8067	Mode of transport, coded	R	an..3	1 = Sea
<b>C228</b>	<b>TRANSPORT MEANS</b>	<b>C</b>		
8179	Type of means of transport identification	C	an..8	
<b>C040</b>	<b>CARRIER</b>	<b>R</b>		
3127	Carrier identification	R	an..17	Port system agent code or Carrier code
1131	Code list qualifier	C	an..3	172 = Carriercode
3055	Code list responsible agency, coded	C	an..3	20 = BIC 166 = SCAC
<b>8101</b>	<b>Transit direction, coded</b>	<b>C</b>	<b>an..3</b>	
<b>C401</b>	<b>EXCESS TRANSPORTATION INFORMATION</b>	<b>C</b>		
8457	Excess transportation reason, coded	M	an..3	
<b>C222</b>	<b>TRANSPORT IDENTIFICATION</b>	<b>R</b>		
8213	Id. of means of transport identification	R	an..9	call sign
1131	Code list qualifier	C	an..3	103 = call sign directory
3055	Code list responsible agency, coded	C	an..3	
8212	Id. of the means of transport	R	an..35	Vessel name
8453	Nationality of means of transport, coded	C	an..3	UN - Country code

**SG3 TDT-LOC-DTM R 1**  
**LOC Place/location identification C 1**

A segment to indicate locations relevant to the details of transport, such as port/  
 place of loading, port/place of discharge and port/place of initial arrival.

Beispiel : LOC+9+NLRTM:::ROTTERDAM'

EDIFACT		Status		Bemerkung
3227	Place/location qualifier	M	an..3	9 = Place/port of loading
C517	LOCATION IDENTIFICATION	R		
3225	Place/location identification	R	an..25	UN - Location code
1131	Code list qualifier	C	an..3	
3055	Code list responsible agency, coded	C	an..3	139 = UNLOCODE
3224	Place/location	C	an..70	Location name

**SG3 TDT-LOC-DTM R 1**  
**LOC Place/location identification C 1**

A segment to indicate locations relevant to the details of transport, such as port/  
 place of loading, port/place of discharge and port/place of initial arrival.

Beispiel : LOC+60+DEBRE:::BREMEN'

EDIFACT		Status		Bemerkung
3227	Place/location qualifier	M	an..3	60 = Port of arrival
C517	LOCATION IDENTIFICATION	R		
3225	Place/location identification	R	an..25	UN - Location code
1131	Code list qualifier	C	an..3	
3055	Code list responsible agency, coded	C	an..3	139 = UNLOCODE
3224	Place/location	C	an..70	Location name

**SG3 TDT-LOC-DTM R 1**  
**LOC Place/location identification C 1**

A segment to indicate locations relevant to the details of transport, such as port/  
 place of loading, port/place of discharge and port/place of initial arrival.

Beispiel : LOC+61+DEHAM:::HAMBURG'

EDIFACT		Status		Bemerkung
3227	Place/location qualifier	M	an..3	61 = Next port of call
C517	LOCATION IDENTIFICATION	R		
3225	Place/location identification	R	an..25	UN - Location code
1131	Code list qualifier	C	an..3	
3055	Code list responsible agency, coded	C	an..3	139 = UNLOCODE
3224	Place/location	C	an..70	Location name

**SG3 TDT-LOC-DTM R 1**  
**LOC Place/location identification C 1**

A segment to indicate locations relevant to the details of transport, such as port/  
 place of loading, port/place of discharge and port/place of initial arrival.

Beispiel : LOC+125+SGSIN::SINGAPORE'

EDIFACT		Status		Bemerkung
3227	Place/location qualifier	M	an..3	125 = last place/port of call
C517	LOCATION IDENTIFICATION	R		
3225	Place/location identification	R	an..25	UN - Location code
1131	Code list qualifier	C	an..3	
3055	Code list responsible agency, coded	C	an..3	139 = UNLOCODE
3224	Place/location	C	an..70	Location name

<b>SG3</b>	<b>TDT-LOC-DTM</b>	<b>R 1</b>
<b>DTM</b>	<b>Date/time/period</b>	<b>C 1</b>

A segment to specify dates/times related to details of transport.

Beispiel : DTM+132:20070120:102'

EDIFACT		Status	Bemerkung
<b>C507</b>	<b>DATE/TIME/PERIOD</b>	<b>M</b>	
2005	Date/time/period qualifier	M an..3	132 = Estimated date of arrival
2380	Date/time/period	R an..35	
2379	Date/time/period format qualifier	R an..3	102 = CCYYMMDD

<b>SG3</b>	<b>TDT-LOC-DTM</b>	<b>R 1</b>
<b>DTM</b>	<b>Date/time/period</b>	<b>C 1</b>

A segment to specify dates/times related to details of transport.

Beispiel : DTM+133:20070121:102'

EDIFACT		Status	Bemerkung
<b>C507</b>	<b>DATE/TIME/PERIOD</b>	<b>M</b>	
2005	Date/time/period qualifier	M an..3	133 = Estimated date of departure
2380	Date/time/period	R an..35	
2379	Date/time/period format qualifier	R an..3	102 = CCYYMMDD

**GIS      General indicator****C 1**

A segment to specify the various customs processing indicators for the whole message.

Beispiel : GIS+22'

EDIFACT		Status	Bemerkung
<b>C529</b>	<b>PROCESSING INDICATOR</b>	<b>M</b>	
7365	Processing indicator, coded	M an..3	22 = Export 23 = Import



**SG4 EQD-MEA-SEL C 1**  
**EQD Equipment details M 1**

A segment to specify the type of equipment, empty container indicator, and container number.

Beispiel : EQD+CN+TEST1234567+22G1++2+5'

EDIFACT		Status		Bemerkung
<b>8053</b>	<b>Equipment qualifier</b>	<b>M</b>	<b>an..3</b>	<b>CN = Container</b>
<b>C237</b>	<b>EQUIPMENT IDENTIFICATION</b>	<b>R</b>		
8260	Equipment identification number	R	an..17	Container number
<b>C224</b>	<b>EQUIPMENT SIZE AND TYPE</b>	<b>R</b>		
8155	Equipment size and type identification	R	an..10	Container ISO - code
<b>8077</b>	<b>Equipment supplier, coded</b>	<b>C</b>	<b>an..3</b>	
<b>8249</b>	<b>Equipment status, coded</b>	<b>C</b>	<b>an..3</b>	<b>2 = Export</b> <b>3 = Import</b> <b>6 = Transshipment</b>
<b>8169</b>	<b>Full/empty indicator, coded</b>	<b>C</b>	<b>an..3</b>	<b>4 = Empty</b> <b>5 = Full</b>

**SG4 EQD-MEA-SEL**  
**MEA Measurements**

**C 1**  
**R 1**

A segment to specify the measurements details for the equipment.

Beispiel : MEA+AAE+G+KGM:15000'

EDIFACT		Status		Bemerkung
6311	Measurement application qualifier	M	an..3	AAE = Values
C502	MEASUREMENT DETAILS	R		
6313	Measurement dimension, coded	R	an..3	G = Gross weight
C174	VALUE/RANGE	R		KGM = kilogram
6411	Measure unit qualifier	M	an..3	
6314	Measurement value	R	n..18	

**SG4 EQD-MEA-SEL C 1**  
**MEA Measurements C 1**

**A segment to specify the measurements details for the equipment.**

Beispiel : MEA+AAE+T+KGM:2000'

EDIFACT		Status		Bemerkung
6311	Measurement application qualifier	M	an..3	AAE = Values
C502	MEASUREMENT DETAILS	R		
6313	Measurement dimension, coded	R	an..3	T = Tare weight
C174	VALUE/RANGE	R		KGM = kilogram
6411	Measure unit qualifier	M	an..3	
6314	Measurement value	R	n..18	

**SG4 EQD-MEA-SEL C 1**  
**MEA Measurements C 1**

A segment to specify the measurements details for the equipment.

Beispiel : MEA+AAE+AAW+MTQ:2400'

EDIFACT		Status		Bemerkung
6311	Measurement application qualifier	M	an..3	AAE = Values
C502	MEASUREMENT DETAILS	R		
6313	Measurement dimension, coded	R	an..3	AAW = Gross volume
C174	VALUE/RANGE	R		
6411	Measure unit qualifier	M	an..3	MTQ = cube
6314	Measurement value	R	n..18	

<b>SG4</b>	<b>EQD-MEA-SEL</b>	<b>C</b>	<b>1</b>
<b>SEL</b>	<b>Seal number</b>	<b>C</b>	<b>1</b>

A segment to specify the seal number.

Beispiel : SEL+123456+SH'

EDIFACT		Status	Bemerkung
9308	Seal number	M an..10	Seal number
C215	SEAL ISSUER	C	
9303	Sealing party, coded	C an..3	SH = Shipper

**CNT Control total****C 1**

A segment to specify the total number of masters bills in the message.

Beispiel : CNT+10:10'

EDIFACT		Status	Bemerkung
<b>C270 CONTROL</b>		<b>M</b>	
6069 Control qualifier		M an..3	10 = Total number of consignments
6066 Control value		M n..18	

**CNT Control total****C 1**

A segment to specify the total number of masters bills in the message.

Beispiel : CNT+16:12'

EDIFACT		Status	Bemerkung
<b>C270 CONTROL</b>		<b>M</b>	
6069 Control qualifier		M an..3	16 = Total number of equipment
6066 Control value		M n..18	

**SG6**      **CNI-SG7**      **R 1**  
**CNI**      **Consignment information**      **M 1**

A segment to sequentially number master bills reported in a multi-consignment message. For a single consignment message, this sequence number will always be 1.

Beispiel : CNI+1+BL145623'

EDIFACT		Status		Bemerkung
1490	Consolidation item number	R	n..4	1,2,3, etc
C503	DOCUMENT/MESSAGE DETAILS	C		
1004	Document/message number	C	an..35	Bill of lading number



**SG7 RFF-CNT-LOC-GIS-SG8-SG10-SG13 R 1**  
**RFF Reference M 1**

A segment to identify the bill number referring to the appropriate type of bill (e.g. master bill of lading, house bill of lading, straight air waybill).

Beispiel : RFF+BM:BL876558'

EDIFACT		Status	Bemerkung
<b>C506</b>	<b>REFERENCE</b>	<b>M</b>	
1153	Reference qualifier	M an..3	BM = Bill of lading number BH = House bill of lading number
1154	Reference number	R an..35	

**SG7**      **RFF-CNT-LOC-GIS-SG8-SG10-SG13**      **R 1**  
**CNT**      **Control total**      **C 1**

**A segment to specify total consignment quantity and weight.**

Beispiel : CNT+7:152000'

EDIFACT		Status	Bemerkung
<b>C270</b>	<b>CONTROL</b>	<b>M</b>	
6069	Control qualifier	M an..3	7 = Total gross weight
6066	Control value	M n..18	

**SG7**      **RFF-CNT-LOC-GIS-SG8-SG10-SG13**      **R 1**  
**CNT**      **Control total**      **C 1**

**A segment to specify total consignment quantity and weight.**

Beispiel : CNT+8:12'

EDIFACT		Status	Bemerkung
<b>C270</b>	<b>CONTROL</b>	<b>M</b>	
6069	Control qualifier	M an..3	8 = Total pieces
6066	Control value	M n..18	

**SG7 RFF-CNT-LOC-GIS-SG8-SG10-SG13 R 1**  
**LOC Place/location identification R 1**

A segment to specify the Customs clearance office/place, place of origin of carriage, place of acceptance by importing carrier, place of ultimate destination of goods, place of transshipment, place of departure, place of customs examination and place/port of discharge.

Beispiel : LOC+9+USNYC:::NEW YORK'

EDIFACT		Status		Bemerkung
3227	Place/location qualifier	M	an..3	9 = Place/port of loading
C517	LOCATION IDENTIFICATION	R		
3225	Place/location identification	R	an..25	UN - Location code
1131	Code list qualifier	C	an..3	
3055	Code list responsible agency, coded	C	an..3	
3224	Place/location	C	an..70	

**SG7 RFF-CNT-LOC-GIS-SG8-SG10-SG13 R 1**  
**LOC Place/location identification C 1**

A segment to specify the Customs clearance office/place, place of origin of carriage, place of acceptance by importing carrier, place of ultimate destination of goods, place of transshipment, place of departure, place of customs examination and place/port of discharge.

Beispiel : LOC+8+USNYC:::NEW YORK'

EDIFACT		Status		Bemerkung
3227	Place/location qualifier	M	an..3	8 = Place of destination
C517	LOCATION IDENTIFICATION	R		
3225	Place/location identification	R	an..25	UN - Location code
1131	Code list qualifier	C	an..3	
3055	Code list responsible agency, coded	C	an..3	
3224	Place/location	C	an..70	

**SG7 RFF-CNT-LOC-GIS-SG8-SG10-SG13 R 1**  
**LOC Place/location identification C 1**

A segment to specify the Customs clearance office/place, place of origin of carriage, place of acceptance by importing carrier, place of ultimate destination of goods, place of transshipment, place of departure, place of customs examination and place/port of discharge.

Beispiel : LOC+11+USNYC:::NEW YORK'

EDIFACT		Status		Bemerkung
3227	Place/location qualifier	M	an..3	11 = Place/port of discharge
C517	LOCATION IDENTIFICATION	R		
3225	Place/location identification	R	an..25	UN - Location code
1131	Code list qualifier	C	an..3	
3055	Code list responsible agency, coded	C	an..3	
3224	Place/location	C	an..70	

**SG7 RFF-CNT-LOC-GIS-SG8-SG10-SG13 R 1**  
**LOC Place/location identification C 1**

A segment to specify the Customs clearance office/place, place of origin of carriage, place of acceptance by importing carrier, place of ultimate destination of goods, place of transshipment, place of departure, place of customs examination and place/port of discharge.

Beispiel : LOC+20+USNYC:::NEW YORK'

EDIFACT		Status		Bemerkung
3227	Place/location qualifier	M	an..3	20 = Port of ultimate destination of goods
C517	LOCATION IDENTIFICATION	R		
3225	Place/location identification	R	an..25	UN - Location code
1131	Code list qualifier	C	an..3	
3055	Code list responsible agency, coded	C	an..3	
3224	Place/location	C	an..70	

**SG7 RFF-CNT-LOC-GIS-SG8-SG10-SG13 R 1**  
**LOC Place/location identification C 1**

A segment to specify the Customs clearance office/place, place of origin of carriage, place of acceptance by importing carrier, place of ultimate destination of goods, place of transshipment, place of departure, place of customs examination and place/port of discharge.

Beispiel : LOC+76+USNYC:::NEW YORK'

EDIFACT		Status		Bemerkung
3227	Place/location qualifier	M	an..3	76 = Original port of loading
C517	LOCATION IDENTIFICATION	R		
3225	Place/location identification	R	an..25	UN - Location code
1131	Code list qualifier	C	an..3	
3055	Code list responsible agency, coded	C	an..3	
3224	Place/location	C	an..70	



**SG7 RFF-CNT-LOC-GIS-SG8-SG10-SG13 R 1**  
**LOC Place/location identification C 1**

A segment to specify the Customs clearance office/place, place of origin of carriage, place of acceptance by importing carrier, place of ultimate destination of goods, place of transshipment, place of departure, place of customs examination and place/port of discharge.

Beispiel : LOC+80+USNYC:::NEW YORK'

EDIFACT		Status		Bemerkung
3227	Place/location qualifier	M	an..3	80 = Place of despatch
C517	LOCATION IDENTIFICATION	R		
3225	Place/location identification	R	an..25	UN - Location code
1131	Code list qualifier	C	an..3	
3055	Code list responsible agency, coded	C	an..3	
3224	Place/location	C	an..70	

**SG7 RFF-CNT-LOC-GIS-SG8-SG10-SG13 R 1**  
**GIS General indicator C 1**

**A segment to specify processing indicators such as import/export/transit indicator, container quarantine indicator, onward movement type indicator and status of the goods.**

Beispiel : GIS+24'

EDIFACT	Status	Bemerkung
<b>C529 PROCESSING INDICATOR</b> 7365 Processing indicator, coded	<b>M</b>  R an..3	22 = Export 23 = Import 24 = Transit 28 = Transshipment

**SG8 TDT C 1**  
**TDT Details of transport M 1**

A segment to specify the identity of the onward conveyance.

Beispiel : TDT+10+1524+2+++++::::'

EDIFACT		Status	Bemerkung
8051	Transport stage qualifier	M an..3	10 = Pre-carriage transport 30 = On-carriage transport
8028	Conveyance reference number	C an..17	
<b>C220</b>	<b>MODE OF TRANSPORT</b>	<b>R</b>	
8067	Mode of transport, coded	R an..3	1 = Sea 2 = Rail 3 = Road 4 = Air 5 = Inland water
<b>C228</b>	<b>TRANSPORT MEANS</b>	<b>C</b>	
8179	Type of means of transport identification	C an..8	
<b>C040</b>	<b>CARRIER</b>	<b>C</b>	
3127	Carrier identification	C an..17	
<b>8101</b>	<b>Transit direction, coded</b>	<b>C an..3</b>	
<b>C401</b>	<b>EXCESS TRANSPORTATION INFORMATION</b>	<b>C</b>	
8457	Excess transportation reason, coded	M an..3	
<b>C222</b>	<b>TRANSPORT IDENTIFICATION</b>	<b>C</b>	
8213	Id. of means of transport identification	C an..9	
1131	Code list qualifier	C an..3	
3055	Code list responsible agency, coded	C an..3	
8212	Id. of the means of transport	C an..35	
8453	Nationality of means of transport, coded	C an..3	

**SG10 NAD R 1**  
**NAD Name and address M 1**

A segment specifying the name and address of the consignor, shipper, notifier, consignee, empty container responsible party, nominated reporting agent, railway issuing waybill, and reporting party.

Beispiel : NAD+CN++MEYER SPEDITION:PARKSTRASSE 31:28359 BREMEN::'

EDIFACT		Status		Bemerkung
3035	Party qualifier	M	an..3	CN = Consignee
C082	PARTY IDENTIFICATION DETAILS	C		
3039	Party id. identification	M	an..35	Port system agent code
C058	NAME AND ADDRESS	R		
3124	Name and address line	M	an..35	
3124	Name and address line	C	an..35	
3124	Name and address line	C	an..35	
3124	Name and address line	C	an..35	
3124	Name and address line	C	an..35	

**SG10 NAD R 2**  
**NAD Name and address M 1**

A segment specifying the name and address of the consignor, shipper, notifier, consignee, empty container responsible party, nominated reporting agent, railway issuing waybill, and reporting party.

Beispiel : NAD+CZ++MEYER SPEDITION:PARKSTRASSE 31:28359 BREMEN::'

EDIFACT		Status		Bemerkung
3035	Party qualifier	M	an..3	CZ = Consignor
C082	PARTY IDENTIFICATION DETAILS	C		
3039	Party id. identification	M	an..35	Port system agent code
C058	NAME AND ADDRESS	R		
3124	Name and address line	M	an..35	
3124	Name and address line	C	an..35	
3124	Name and address line	C	an..35	
3124	Name and address line	C	an..35	
3124	Name and address line	C	an..35	

**SG10 NAD C 3**  
**NAD Name and address M 1**

A segment specifying the name and address of the consignor, shipper, notifier, consignee, empty container responsible party, nominated reporting agent, railway issuing waybill, and reporting party.

Beispiel : NAD+N1++MEYER SPEDITION:PARKSTRASSE 31:28359 BREMEN::'

EDIFACT		Status		Bemerkung
3035	Party qualifier	M	an..3	N1 = Notify party 1
C082	PARTY IDENTIFICATION DETAILS	C		
3039	Party id. identification	M	an..35	Port system agent code
C058	NAME AND ADDRESS	R		
3124	Name and address line	M	an..35	
3124	Name and address line	C	an..35	
3124	Name and address line	C	an..35	
3124	Name and address line	C	an..35	
3124	Name and address line	C	an..35	

**SG10 NAD C 4**  
**NAD Name and address M 1**

A segment specifying the name and address of the consignor, shipper, notifier, consignee, empty container responsible party, nominated reporting agent, railway issuing waybill, and reporting party.

Beispiel : NAD+N2++MEYER SPEDITION:PARKSTRASSE 31:28359 BREMEN::'

EDIFACT		Status		Bemerkung
3035	Party qualifier	M	an..3	N2 = Notify party 2
C082	PARTY IDENTIFICATION DETAILS	C		
3039	Party id. identification	M	an..35	Port system agent code
C058	NAME AND ADDRESS	R		
3124	Name and address line	M	an..35	
3124	Name and address line	C	an..35	
3124	Name and address line	C	an..35	
3124	Name and address line	C	an..35	
3124	Name and address line	C	an..35	

**SG10 NAD C 5**  
**NAD Name and address M 1**

A segment specifying the name and address of the consignor, shipper, notifier, consignee, empty container responsible party, nominated reporting agent, railway issuing waybill, and reporting party.

Beispiel : NAD+FW++MEYER SPEDITION:PARKSTRASSE 31:28359 BREMEN::'

EDIFACT		Status		Bemerkung
3035	Party qualifier	M	an..3	FW = Forwarder
C082	PARTY IDENTIFICATION DETAILS	C		
3039	Party id. identification	M	an..35	Port system agent code
C058	NAME AND ADDRESS	R		
3124	Name and address line	M	an..35	
3124	Name and address line	C	an..35	
3124	Name and address line	C	an..35	
3124	Name and address line	C	an..35	
3124	Name and address line	C	an..35	



**SG13**    **GID-FTX-MEA-SGP-DGS-PCI-CST-SG14**    **M 1**  
**GID**    **Goods item details**    **M 1**

A segment identifying the line item number, as well as number and type of packages.

Beispiel : GID+1+15:DR:::DRUMS'

EDIFACT		Status		Bemerkung
<b>1496</b>	<b>Goods item number</b>	<b>R</b>	<b>n..5</b>	<b>1,2,3, etc</b>
<b>C213</b>	<b>NUMBER AND TYPE OF PACKAGES</b>	<b>R</b>		
7224	Number of packages	R	n..8	number of outer packages
7065	Type of packages identification	C	an..17	package code
1131	Code list qualifier	C	an..3	
3055	Code list responsible agency, coded	C	an..3	
7064	Type of packages	C	an..35	package name

**SG13**    **GID-FTX-MEA-SGP-DGS-PCI-CST-SG14**  
**FTX**     **Free text**

**M 1**  
**R 1**

A segment to identify the description of goods.

Beispiel : FTX+AAA+++FOOD::::'

EDIFACT		Status		Bemerkung
<b>4451</b>	<b>Text subject qualifier</b>	<b>M</b>	<b>an..3</b>	<b>AAA = Goods description</b>
<b>4453</b>	<b>Text function, coded</b>	<b>C</b>	<b>an..3</b>	
<b>C107</b>	<b>TEXT REFERENCE</b>	<b>C</b>		
4441	Free text, coded	M	an..3	Description of goods
<b>C108</b>	<b>TEXT LITERAL</b>	<b>R</b>		
4440	Free text	M	an..70	
4440	Free text	C	an..70	
4440	Free text	C	an..70	
4440	Free text	C	an..70	
4440	Free text	C	an..70	

**SG13**    **GID-FTX-MEA-SGP-DGS-PCI-CST-SG14**  
**MEA**    **Measurements**

**M 1**  
**R 1**

A segment to identify the goods item gross/net weight.

Beispiel : MEA+AAE+G+KGM:125'

EDIFACT		Status		Bemerkung
6311	Measurement application qualifier	M	an..3	AAE = Values
C502	MEASUREMENT DETAILS	R		
6313	Measurement dimension, coded	R	an..3	G = Grossweight
C174	VALUE/RANGE	R		KGM = Weight
6411	Measure unit qualifier	M	an..3	
6314	Measurement value	R	n..18	

**SG13**    **GID-FTX-MEA-SGP-DGS-PCI-CST-SG14**  
**MEA**    **Measurements**

**M 1**  
**C 1**

A segment to identify the goods item gross/net weight.

Beispiel : MEA+AAE+AAF+KGM:125'

EDIFACT		Status		Bemerkung
6311	Measurement application qualifier	M	an..3	AAE = Values
C502	MEASUREMENT DETAILS	R		
6313	Measurement dimension, coded	R	an..3	AAF = Net net weight
C174	VALUE/RANGE	R		KGM = Weight
6411	Measure unit qualifier	M	an..3	
6314	Measurement value	R	n..18	

**SG13**    **GID-FTX-MEA-SGP-DGS-PCI-CST-SG14**  
**MEA**    **Measurements**

**M 1**  
**C 1**

A segment to identify the goods item gross/net weight.

Beispiel : MEA+AAE+AAL+KGM:125'

EDIFACT		Status		Bemerkung
6311	Measurement application qualifier	M	an..3	AAE = Values
C502	MEASUREMENT DETAILS	R		
6313	Measurement dimension, coded	R	an..3	AAL = Net weight
C174	VALUE/RANGE	R		KGM = Weight
6411	Measure unit qualifier	M	an..3	
6314	Measurement value	R	n..18	

**SG13**    **GID-FTX-MEA-SGP-DGS-PCI-CST-SG14**  
**MEA**    **Measurements**

**M 1**  
**C 1**

A segment to identify the goods item gross/net weight.

Beispiel : MEA+AAE+AAW+MTQ:125'

EDIFACT		Status		Bemerkung
6311	Measurement application qualifier	M	an..3	AAE = Values
C502	MEASUREMENT DETAILS	R		
6313	Measurement dimension, coded	R	an..3	AAW = Gross volume
C174	VALUE/RANGE	R		
6411	Measure unit qualifier	M	an..3	MTQ = Volume
6314	Measurement value	R	n..18	

**SG13**     **GID-FTX-MEA-SGP-DGS-PCI-CST-SG14**     **M 1**  
**SGP**     **Split goods placement**     **D 1**

A segment to indicate the placement of goods in one or more containers.

Beispiel : SGP+TEST1234567'

	<b>EDIFACT</b>	<b>Status</b>	<b>Bemerkung</b>
<b>C237</b>	<b>EQUIPMENT IDENTIFICATION</b>	<b>M</b>	
8260	Equipment identification number	R an..17	Container number

**SG13      GID-FTX-MEA-SGP-DGS-PCI-CST-SG14**  
**DGS      Dangerous goods**

**M 1**  
**D 9**

A segment to identify dangerous goods.

Beispiel : DGS+ADR+X:X:X+9999+999:04+1+X'

EDIFACT		Status	Bemerkung
<b>8273</b>	<b>Dangerous goods regulations, coded</b>	<b>R an..3</b>	<b>ADR = Road</b> <b>IMD = Sea</b>
<b>C205</b>	<b>HAZARD CODE</b>	<b>R</b>	
8351	Hazard code identification	M an..7	The class number
8078	Hazard substance/item/ page number	C an..7	The IMO page number
8092	Hazard code version number	C an..10	
<b>C234</b>	<b>UNDG INFORMATION</b>	<b>R</b>	
7124	UNDG number	C n4	The UN -number
<b>C223</b>	<b>DANGEROUS GOODS SHIPMENT FLASHPOINT</b>	<b>D</b>	
7106	Shipment flashpoint	R n3	Flashpoint
6411	Measure unit qualifier	R an..3	CEL = Celsius FAH = Fahrenheit
<b>8339</b>	<b>Packing group, coded</b>	<b>C an..3</b>	<b>1 = Great danger</b> <b>2 = Medium danger</b> <b>3 = Minor danger</b>
<b>8364</b>	<b>EMS number</b>	<b>C an..6</b>	



**SG13**    **GID-FTX-MEA-SGP-DGS-PCI-CST-SG14**  
**PCI**     **Package identification**

**M 1**  
**C 9**

**A segment identifying shipping marks.**

Beispiel : PCI+24+NO MARKS:.....'

EDIFACT		Status	Bemerkung
<b>4233</b>	<b>Marking instructions, coded</b>	<b>R an..3</b>	<b>24 = Shipper assigned (marks)</b>
<b>C210</b>	<b>MARKS &amp; LABELS</b>	<b>C</b>	
7102	Shipping marks	M an..35	
7102	Shipping marks	C an..35	
7102	Shipping marks	C an..35	
7102	Shipping marks	C an..35	
7102	Shipping marks	C an..35	
7102	Shipping marks	C an..35	
7102	Shipping marks	C an..35	
7102	Shipping marks	C an..35	
7102	Shipping marks	C an..35	

<b>SG13</b>	<b>GID-FTX-MEA-SGP-DGS-PCI-CST-SG14</b>	<b>M 1</b>
<b>CST</b>	<b>Customs status of goods</b>	<b>C 1</b>

A segment to identify Harmonized System codes related to each goods item.

Beispiel : CST+1+69851100'

EDIFACT		Status	Bemerkung
1496	Goods item number	R n..5	1,2,3, etc.
C246	CUSTOMS IDENTITY CODES	C	
7361	Customs code identification	M an..18	HS Code

<b>SG14</b>	<b>GIS</b>	<b>C 1</b>
<b>GIS</b>	<b>General indicator</b>	<b>M 1</b>

A segment to indicate other government requirements (e.g. government quarantine indicator) to be met prior to onward movement and status of the goods.

Beispiel : GIS+TX:110'

EDIFACT		Status	Bemerkung
<b>C529</b>	<b>PROCESSING INDICATOR</b>	<b>M</b>	
7365	Processing indicator, coded	M an..3	TX = Status unknown EX = Through transit
1131	Code list qualifier	C an..3	110 = Customs special codes

**UNT MESSAGE TRAILER****M 1**

A service segment ending a message, giving the total number of segments in the message and the control reference number of the message.

Beispiel : UNT+28+1'

EDIFACT		Status	Bemerkung
0074	Number of segments in a message	M n..6	Number of segments incl. UNH & UNT
0062	Message reference number	M an..14	Same number as given in UNH/0062

**UNZ INTERCHANGE TRAILER****M 1**

To end and check the completeness of an interchange.

Beispiel : UNZ+1+1'

EDIFACT		Status	Bemerkung
0036	Interchange control count	M n..6	Number of the message groups
0020	Interchange control reference	M an..14	Reference number as in UNB/0020