



Delivery Schedule

EDIFACT DELFOR D96A



Version 1.1 (2017)

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1. Introduction

This document provides the specific description of the EDIFACT DELFOR D96A message used between Saint-Gobain Sekurit and its suppliers.

The Delivery Schedule message is intended to:

- Specify delivery schedules requested by the buyer and define the aspects that guarantee a perfect synchronization.
- Provide information allowing the seller to plan for future requirements in order to purchase raw materials to produce and deliver goods in the most economical way.

2. Message description

Following pages contain a full description of the EDIFACT DELFOR D96A including all segments whether used or not. The official EDIFACT segment description can be complemented with remarks pertaining to specific requirements in case the customer needs it.

Notes:

The segments are presented in the sequence in which they appear in the message and followed by:

- **(M)andatory / (C)onditional** indicator
- maximum number of occurrences
- segment description

Header section		
TAG	NAME	STATUS
UNH	Message header	M
BGM	Beginning of message	M
DTM	Date/Time/Period	M
RFF	Reference	M
NAD	Name and address	M
FTX	Free text	C
TDT	Details of transport	C
Item section		
TAG	NAME	STATUS
LIN	Line item	M
IMD	Item description	C
LOC	Place/location identification	M
FTX	Free text	C
RFF	Reference	M
QTY	Quantity	M
SCC	Scheduling conditions	M
DTM	Date/Time/Period	M
UNT	Message trailer	M

2.1. Header section

Information to be provided in the Header section:

UNH, Message header

A service segment starting and uniquely identifying a message. The message type code for the Delivery schedule message is DELFOR.

BGM, Beginning of message

A segment for unique identification of the document name and its number.

DTM, Date/time/period

A segment specifying the date, and when relevant, the time/period of the beginning and ending of the validity period of the document. The DTM segment must be specified at least once to identify the Delivery Schedule document date.

RFF, Reference

A segment for referencing documents to the whole message, e.g. contract, import/export license.

NAD, Name and address

A segment for identifying names and addresses and their functions relevant for the whole Delivery Schedule. Identification of the seller and buyer parties is recommended for the Delivery Schedule message.

FTX, Free text

Segment giving additional information relevant to the entire message.

TDT, Details of transport

A segment specifying the carriage, and the mode and means of transport of the goods for the specified transport.

2.2. Detail section

Information to be provided in the Detail section:

LIN, Line item

A segment identifying the details of the product/service being delivered e.g. product identification. All other segments in the detail section following the LIN segment refer to the line item.

IMD, Item description

A segment for describing the product to be delivered.

LOC, Place/location identification

A segment indicating more details regarding specific locations related to the line item.

FTX, Free text

A segment with free text in coded or clear form, to give further clarification, when required, to the line group.

RFF, Reference

A segment for referencing documents to the whole message, e.g. contract, import/export license.

QTY, Quantity

A segment to specify pertinent quantities relating to the line item.

SCC, Scheduling conditions

A segment specifying the type and status of the schedule being given, and optionally defining a pattern to be established, e.g. firm or proposed delivery schedule for a weekly pattern.

DTM, Date/time/period

A segment specifying the date, and when relevant, the time/period for delivery of that sequence.

UNT, Message trailer

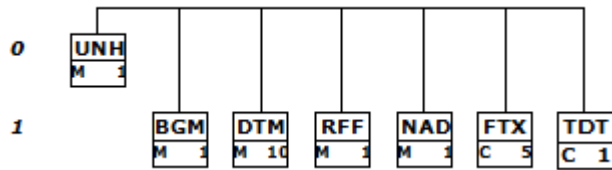
A service segment ending a message, giving the total number of segments in the message and the control reference number of the message.

2.3. Message structure

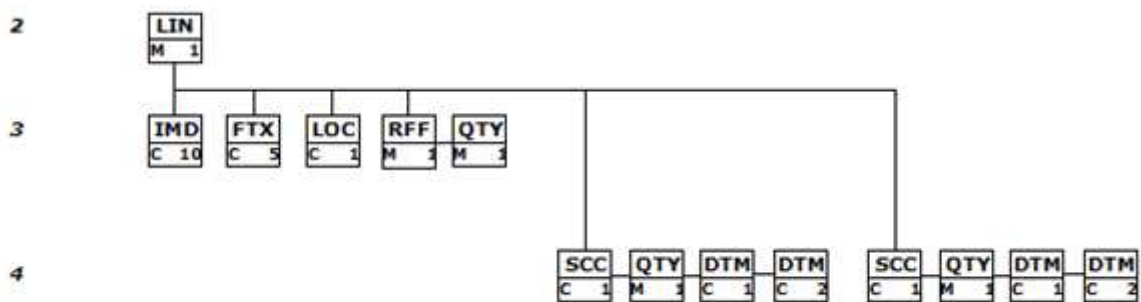
The message structure illustrates how the segments will be repeated in the Delivery Schedule message to accommodate the requirements identified

NAD ← Name of the segment
M 1 ← Number of occurrences
 ↑ Status (M = Mandatory - C = Conditional)

Header level



Item level



2.4. Service segments description

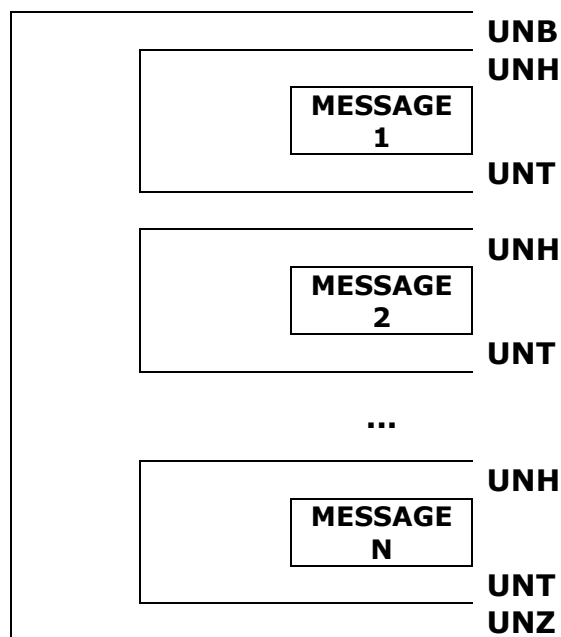
Following service segments are as defined by UN/EDIFACT.

The UNB, UNH, UNT and UNZ segments are the envelope of any message, enclosing all the data that is being transmitted.

The UNB (Interchange header) and UNZ (Interchange trailer) segments mark respectively the beginning and the end of an interchange thereby providing a unique interchange control reference.

Within the interchange the UNH (message header) and UNT (Message trailer) segments uniquely begin and end the various messages contained in an interchange.

EXAMPLE OF AN
INTERCHANGE STRUCTURE



UNH - MESSAGE HEADER

Segment group: none Level: 0
 EDIFACT status: mandatory SG status: mandatory
 Maximum use: 1 per message SG occurrences: 1 per message
 Function: service segment starting and uniquely identifying a message. The message type code for the Delivery schedule message is DELFOR.

Example: **UNH+1+DELFOR:D:96A:UN:EAN008'**

A B C D E F

REF	TAG	EDIFACT STANDARD DEFINITION			SG IMPLEMENTATION		
		NAME	ST	FT	ST	FT	REMARKS
A	0062	MESSAGE REFERENCE NUMBER	M	an..14	M	an..14	Message Control number assigned by the sender to the message
	S009	MESSAGE IDENTIFIER	M		M		
B	0065	Message type	M	an..6	M	an..6	"DELFOR"
C	0052	Message version number	M	an..3	M	an..3	"D"
D	0054	Message release number	M	an..3	M	an..3	"96A"
E	0051	Controlling agency	M	an..2	M	an..2	"UN"
F	0057	Association assigned code	C	an..6	C	an..6	
	0068	COMMON ACCESS REFERENCE	C	an..35			
	S010	STATUS OF TRANSFER	C				
	0070	Sequence of transfer	M	n..2			
	0073	First and last transfer	C	a1			

2.5. Data segments description

This part includes only the segments defined in the standard and used in the subset exchanged between SG and its Trading Partners. The segments are described in the same sequence as they appear in the message.

BGM - BEGINNING OF MESSAGE

Segment group: none
 EDIFACT status: mandatory
 Maximum use: 1 per message
 Function: segment for unique identification of the document name and its number

Level: 1
 SG status: mandatory
 SG occurrences: 1 per message

Example: **BGM+241+0000000168127728'**
 A B

EDIFACT STANDARD DEFINITION					SG IMPLEMENTATION		
REF	TAG	NAME	ST	FT	ST	FT	REMARKS
A	C002	<i>DOCUMENT/MESSAGE NAME</i>	C		C		
	1001	Document/message name, coded	C	an..3	M	an..3	Manage firm and forecast
	1131	Code list qualifier	C	an..3			
	3055	Code list responsible agency, coded	C	an..3			
	1000	Document/message name	C	an..35			
B	1004	Document/message number	C	an..35	M	an..35	SAP idoc reference
	1225	MESSAGE FUNCTION, CODED	C	an..3			
	4343	RESPONSE TYPE, CODED	C	an..3			

DTM - Date/Time/Period

Segment group: none
 EDIFACT status: mandatory
 Maximum use: 1 per message at level 1
 Function: segment specifying the date, and when relevant, the time/period of the beginning and ending of the validity period of the document. The DTM must be specified at least once to identify the Delivery Schedule document date.
 The date/time/period segment within other Segment group should be used whenever the date/time/period is logically related to another specified data item.

Level: 1
 SG status: mandatory
 SG occurrences: 1 per message

Example: **DTM+137:20150813135622:202'** **document message date**
 A B C

EDIFACT STANDARD DEFINITION				SG IMPLEMENTATION			
REF	TAG	NAME	ST	FT	ST	FT	REMARKS

Document message date

	C507	DATE/TIME/PERIOD	M		M		
A	2005	Date/time/period qualifier	M	an..3	M	an..3	"137" = Document message date
B	2380	Date/time/period	C	an..35	M	an..35	Actual issue date of the document
C	2379	Date/time/period format qualifier	C	an..3	M	an..3	"202" format qualifier

RFF - REFERENCE

Segment group: none
 EDIFACT status: mandatory if segment group 1 is used
 Maximum use: 1 per message at level 1
 Function: segment for referencing documents to the whole message, e.g. contract, import/export license

Level: 1
 SG status: mandatory
 SG occurrences: 1 per message

Example: **RFF+AAN:5500031073'**
 A B

EDIFACT STANDARD DEFINITION					SG IMPLEMENTATION		
REF	TA G	NAME	ST	FT	ST	FT	REMARKS
	C506	<i>REFERENCE</i>	M		M		
A	1153	Reference qualifier	M	an..3	M	an..3	"AAN" = Delivery Schedule number This number corresponds to the contract number
B	1154	Reference number	C	an..35	C	an..35	
	1156	Line number	C	an..6			
	4000	Reference version number	C	an..35			

NAD- NAME AND ADDRESS

Segment group: none Level: 1
 EDIFACT status: mandatory SG status: mandatory
 Maximum use: 1 per group (max. 20) SG occurrences: 3
 Function: segment identifying names and addresses and their functions relevant for the whole Delivery Just In Time Message. Identification of seller and buyer parties is recommended for the Delivery Just In Time

Example:

Original supplier

NAD+OS+0000087++GKN SINTER GMBH+PENNEFELDSWEG 11 - 15+BONN+53177++DE'

A B C D E F G

Buyer

NAD+BY+201++Dabrowa:SGSHP+Szklnych Domów2+Dabrowa Gornicza+42-530++PL

A B C1 C2 D E F G

Receiver

NAD+CN+201++Dabrowa:SGSHP+Szklnych Domów2+Dabrowa Gornicza+42-530++PL'

A B C1 C2 D E F G

EDIFACT STANDARD DEFINITION					SG IMPLEMENTATION		
REF	TAG	NAME	ST	FT	ST	FT	REMARKS
Original supplier							
A	3035	PARTY QUALIFIER	M	an..3	M	an..3	"OS" = Original Supplier
	C082	PARTY IDENTIFICATION DETAILS	C		C		
B	3039	Party id. Identification	M	an..35	M	an..35	Code identifying the issuer of the schedule
	1131	Code list qualifier	C	an..3			
	3055	Code list responsible agency, coded	C	an..3			
	C058	NAME AND ADDRESS	C				
	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			
C	C080	PARTY NAME	C		C		
	3036	Party name	M	an..35	M	an..35	Name of the party.
	3036	Party name	C	an..35			
	3036	Party name	C	an..35			
	3036	Party name	C	an..35			
	3036	Party name	C	an..35			
	3045	Party name format, coded	C	an..3			
D	C059	STREET	C				
	3042	Street and number/p.o. box	M	an..35	M	an..35	Address of the party.
	3042	Street and number/p.o. box	C	an..35			
	3042	Street and number/p.o. box	C	an..35			
	3042	Street and number/p.o. box	C	an..35			
E	3164	CITY NAME	C	an..35	C	an..35	City name of the party
F	3229	COUNTRY SUB-ENTITY IDENTIFICATION	C	an..9	C	an..9	City code of the party
	3251	POSTCODE IDENTIFICATION	C	an..9			
G	3207	COUNTRY, CODED	C	an..3	C	an..3	Country of the party

NAD – CONTINUED

Buyer

A	3035	PARTY QUALIFIER	M	an..3	M	an..3	"BY" = Buyer
	C082	<i>PARTY IDENTIFICATION DETAILS</i>	C		C		
B	3039	Party id. Identification	M	an..35	M	an..35	Code identifying the issuer of the schedule
	1131	Code list qualifier	C	an..3			
	3055	Code list responsible agency, coded	C	an..3			
	C058	<i>NAME AND ADDRESS</i>	C				
	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			
C1	C080	<i>PARTY NAME</i>	C		C		
C2	3036	Party name	M	an..35	M	an..35	Name of the party.
	3036	Party name	C	an..35			
	3036	Party name	C	an..35			
	3036	Party name	C	an..35			
	3036	Party name	C	an..35			
	3045	Party name format, coded	C	an..3			
D	C059	<i>STREET</i>	C				
	3042	Street and number/p.o. box	M	an..35	M	an..35	Address of the party.
	3042	Street and number/p.o. box	C	an..35			
	3042	Street and number/p.o. box	C	an..35			
	3042	Street and number/p.o. box	C	an..35			
E	3164	CITY NAME	C	an..35	C	an..35	City name of the party
F	3229	COUNTRY SUB-ENTITY IDENTIFICATION	C	an..9	C	an..9	City code of the party
	3251	POSTCODE IDENTIFICATION	C	an..9			
G	3207	COUNTRY, CODED	C	an..3	C	an..3	Country of the party

Receiver

A	3035	PARTY QUALIFIER	M	an..3	M	an..3	"BY" = Buyer
	C082	<i>PARTY IDENTIFICATION DETAILS</i>	C		C		
B	3039	Party id. Identification	M	an..35	M	an..35	Code identifying the issuer of the schedule
	1131	Code list qualifier	C	an..3			
	3055	Code list responsible agency, coded	C	an..3			
	C058	<i>NAME AND ADDRESS</i>	C				
	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			
C1	C080	<i>PARTY NAME</i>	C		C		
C2	3036	Party name	M	an..35	M	an..35	Name of the party.
	3036	Party name	C	an..35			
	3036	Party name	C	an..35			
	3036	Party name	C	an..35			
	3036	Party name	C	an..35			
	3045	Party name format, coded	C	an..3			
D	C059	<i>STREET</i>	C				
	3042	Street and number/p.o. box	M	an..35	M	an..35	Address of the party.
	3042	Street and number/p.o. box	C	an..35			
	3042	Street and number/p.o. box	C	an..35			
	3042	Street and number/p.o. box	C	an..35			
E	3164	CITY NAME	C	an..35	C	an..35	City name of the party
F	3229	COUNTRY SUB-ENTITY IDENTIFICATION	C	an..9	C	an..9	City code of the party
	3251	POSTCODE IDENTIFICATION	C	an..9			
G	3207	COUNTRY, CODED	C	an..3	C	an..3	Country of the party

FTX - Free Text

Segment group: none
 EDIFACT status: conditional
 Maximum use: 5 per message
 Function: segment giving additional information relevant to the entire message

Level: 1
 SG status: conditional
 SG occurrences: 1 per message

Example: **FTX+AAG+++TEXT'**
 A B

EDIFACT STANDARD DEFINITION					SG IMPLEMENTATION		
REF	TA	NAME	S	FT	S	FT	REMARKS
	G		T		T		
A	4451	TEXT SUBJECT QUALIFIER	M	an..3	M	an..3	"AAG" = header instructions to be passed on to the identified party.
	4453	TEXT FUNCTION, CODED	C	an..3			
	C107	<i>TEXT REFERENCE</i>	C				
	4441	Free text, coded	M	an..3			
	1131	Code list qualifier	C	an..3			
	3055	Code list responsible agency, coded	C	an..3			
B	C108	<i>TEXT LITERAL</i>	C		C		
	4440	Free text	M	an..70	M	an..70	Text
	4440	Free text	C	an..70			
	4440	Free text	C	an..70			
	4440	Free text	C	an..70			
	4440	Free text	C	an..70			
	3453	LANGUAGE, CODED	C	an..3			

Segment group : LIN-IMD-LOC-FTX

LIN - Line item

Segment group: [LIN] Level: 2
 EDIFACT status: mandatory if segment group 3 is used SG status: mandatory
 Maximum use: 1 per group 3 SG occurrences: 1 per group
 Function: segment identifying the details of the product/service being delivered e.g. product identification. All other segments in the detail section following the LIN segment refer to the line item
 GM interchange: see remarks

Example: **LIN++3+ST46521:IN'**
 A B C

EDIFACT STANDARD DEFINITION					GM IMPLEMENTATION		
REF	TAG	NAME	ST	FT	ST	FT	REMARKS
A	1082	LINE ITEM NUMBER	C	n..6			
	1229	ACTION REQUEST/ NOTIFICATION, CODED	C	an..3	C	an..3	"3" = changed in the referenced message.
B C	C212	ITEM NUMBER IDENTIFICATION	C		M		
	7140	Customer material number	C	an..35	M	an..35	Buyer's product number
	7143	Item number type, coded	C	an..3	M	an..3	"IN" = Buyer's item number
	1131	Code list qualifier	C	an..3			
	3055	Code list responsible agency, coded	C	an..3			
	C829	SUB-LINE INFORMATION	C				
	5495	Sub-line indicator, coded	C	an..3			
	1082	Line item number	C	n..6			
1222	CONFIGURATION LEVEL	C	n..2				
7083	CONFIGURATION, CODED	C	an..3				

IMD – Item description

Segment group: [LIN] Level: 3
 EDIFACT status: conditional SG status: mandatory
 Maximum use: 1 per group 3 SG occurrences: 1 per group
 Function: to describe an item in either an industry or free format.
 GM interchange: see remarks

Example: **IMD+++::MIB.STL.KLE.PUR.NPL.6N0845543'**
 A

EDIFACT STANDARD DEFINITION					GM IMPLEMENTATION		
REF	TAG	NAME	S T	FT	ST	FT	REMARKS
	7077	Item description type, coded	C	an..3			
	7081	Item characteristic, coded	C	an..3			
	C273	ITEM DESCRIPTION	C		M		
	7009	Item description identification	C	an..17			
	1131	Code list qualifier	C	an..3			
	3055	Code list responsible agency, coded	C	an..3			
	7008	Item description	C	an..35	M	an..35	Material description
	7008	Item description	C	an..35			
	3453	Language, coded	C	an..3			
	7383	Surface/layer indicator, coded	C	an..3			

LOC - place/location identification

Segment group: [LIN] Level: 3
 EDIFACT status: mandatory if segment group 9 is used SG status: mandatory
 Maximum use: 1 per segment group 5 (max. 5 per LIN) SG occurrences: max. 1 per LIN
 Function: segment indicating more details regarding specific locations related to the line item

Example: **LOC+11+DG01**
 A B

EDIFACT STANDARD DEFINITION					SG IMPLEMENTATION		
REF	TAG	NAME	ST	FT	ST	FT	REMARKS
Receiving dock identification							
A	3227	PLACE/LOCATION QUALIFIER	M	an..3	M	an..3	"11" = Place/port of discharge
B	C517	<i>LOCATION IDENTIFICATION</i>	C		C		
	3225	Place/location identification	C	an..25	C	an..25	Code identifying the receiving dock at the plant.
	1131	Code list qualifier	C	an..3			
	3055	Code list responsible agency, coded	C	an..3			
	3224	Place/location	C	an..70			
	C519	<i>RELATED LOCATION ONE ID.</i>	C				
	3223	Related place/location one Id.	C	an..25			
	1131	Code list qualifier	C	an..3			
	3055	Code list responsible agency, coded	C	an..3			
	3222	Related place/location one	C	an..70			
	C553	<i>RELATED LOCATION TWO ID.</i>	C				
	3233	Related place/location two Id.	C	an..25			
	1131	Code list qualifier	C	an..3			
3055	Code list responsible agency, coded	C	an..3				
3232	Related place/location two	C	an..70				
5479	RELATION, CODED	C	an..3				

FTX – Free text

Segment group: [LIN] Level: 3
 EDIFACT status: conditional SG status: conditional
 Maximum use: 5 per message SG occurrences: max. 1 per LIN
 Function: segment giving additional information relevant to the good description

Example: **FTX+AAA+++PRODUCT '**
 A B

EDIFACT STANDARD DEFINITION					SG IMPLEMENTATION		
REF	TAG	NAME	S	FT	S	FT	REMARKS
A	4451	TEXT SUBJECT QUALIFIER	M	an..3	M	an..3	"AAA" = description of the nature of the goods sufficient to identify them at the level required
B	4453	TEXT FUNCTION, CODED	C	an..3			
	C107	<i>TEXT REFERENCE</i>	C				
	4441	Free text, coded	M	an..3			
	1131	Code list qualifier	C	an..3			
	3055	Code list responsible agency, coded	C	an..3			
	C108	<i>TEXT LITERAL</i>	C		C		
	4440	Free text	M	an..70	M	an..70	Text
	4440	Free text	C	an..70			
	4440	Free text	C	an..70			
	4440	Free text	C	an..70			
3453	LANGUAGE, CODED	C	an..3				

RFF – Reference

Segment group: [LIN] Level: 3
 EDIFACT status: mandatory SG status: mandatory
 Maximum use: 1 per message at level 3 SG occurrences: 1 per LIN
 Function: segment for referencing documents to the whole message, e.g. contract, import/export license

Example: **RFF+AAK:20198768'**
 A B

REF	TAG	EDIFACT STANDARD DEFINITION			SG IMPLEMENTATION		
		NAME	ST	FT	ST	FT	REMARKS
A B	C506	<i>REFERENCE</i>	M		M		"AAK" = Despatch advice number This number corresponds to the delivery number coming from customer
	1153	Reference qualifier	M	an..3	M	an..3	
	1154	Reference number	C	an..35	C	an..35	
	1156	Line number	C	an..6			
	4000	Reference version number	C	an..35			

QTY - Quantity

Segment group: [LIN] Level: 3
 EDIFACT status: mandatory SG status: mandatory
 Maximum use: 1 per group 11 (max. 100 per LIN) SG occurrences: 3 per LIN
 Function: segment to specify pertinent quantities relating to the line item

Examples:

Cumulative quantity received

QTY+70:2500:ST'
 A B C

Cumulative quantity received

REF	TAG	EDIFACT STANDARD DEFINITION			SG IMPLEMENTATION		
		NAME	ST	FT	ST	FT	REMARKS
A B	C186	<i>QUANTITY DETAILS</i>	M		M		"70" = Cumulative quantity received. Cumulative quantity of all deliveries, outstanding and scheduled orders of the product identified in the preceding LIN received by the buyer. Measure unit of product identified in LIN
	6063	Quantity qualifier	M	an..3	M	an..3	
	6060	Quantity	M	n..15	M	n..12	
C	6411	Measure unit qualifier	C	an..3	C	an..3	

Segment group : QTY- SCC -DTM

QTY - Quantity

Segment group: [QTY] Level: 4
 EDIFACT status: mandatory SG status: mandatory
 Maximum use: 1 per group 11 (max. 100 per LIN) SG occurrences: 1 per group
 Function: segment to specify pertinent quantities relating to the line item

Example: **QTY+113:250:ST'**
 A B C

REF	TAG	EDIFACT STANDARD DEFINITION			SG IMPLEMENTATION		
		NAME	ST	FT	ST	FT	REMARKS
A	C186	QUANTITY DETAILS	M		M		
B	6063	Quantity qualifier	M	an..3	M	an..3	"113" = The quantity to be delivered. Actual quantity to be shipped of the product identified in the preceding LIN Measure unit of product identified in LIN
	6060	Quantity	M	n..15	M	n..12	
C	6411	Measure unit qualifier	C	an..3	C	an..3	

SCC - Scheduling conditions

Segment group: [QTY] Level: 4
 EDIFACT status: mandatory SG status: mandatory
 Maximum use: 1 per group 11 (max. 100 per LIN) SG occurrences: 1 per group
 Function: segment to specify scheduling conditions: firm or forecast

Example: **SCC+1'**
 A

REF	TAG	EDIFACT STANDARD DEFINITION			SG IMPLEMENTATION		
		NAME	ST	FT	ST	FT	REMARKS
	4017	Delivery plan status indicator, coded	M	an..3	M	an..3	"1" = Firm "4" = Forecast
	4493	Delivery requirements, coded	C	an..3			
	C329	PATTERN DESCRIPTION	C				
	2013	Frequency, coded	C	an..3			
	2015	Despatch pattern, coded	C	an..3			
	2017	Despatch pattern timing, coded	C	an..3			

DTM - Date/time/period

Segment group: [QTY] Level: 4
 EDIFACT status: mandatory SG status: mandatory
 Maximum use: 2 per QTY SG occurrences: 2 per QTY
 Function: segment providing the date/time/period of the reference

Example:

Lastest

DTM+63:20150801:102'
 A B C

Earliest

DTM+64:20150801:102'
 A B C

EDIFACT STANDARD DEFINITION					SG IMPLEMENTATION		
REF	TAG	NAME	ST	FT	ST	FT	REMARKS

Lastest

A	C507	DATE/TIME/PERIOD	M		M		
	2005	Date/time/period qualifier	M	an..3	M	an..3	"63" = Delivery date/time, latest
B	2380	Date/time/period	C	an..35	M	an..3	Requested latest shipment date
						5	
C	2379	Date/time/period qualifier	C	an..3	M	an..3	"102" = CCYYMMDD

Earliest

A	C507	DATE/TIME/PERIOD	M		M		
	2005	Date/time/period qualifier	M	an..3	M	an..3	"64" = Delivery date/time, earliest
B	2380	Date/time/period	C	an..35	M	an..3	Requested earliest shipment date
						5	
C	2379	Date/time/period qualifier	C	an..3	M	an..3	"102" = CCYYMMDD