



**Harmonized Guideline**  
**DESADV (with SSCC) - Despatch Advice**  
**GS1 Austria, GS1 Czech Republic, GS1 Slovakia**  
**EANCOM 2002 (Syntax 3)**  
**Version 1.0**

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Message type:	DESADV
Message Version:	007 (EANCOM)
Responsible Agency:	GS1 Austria, GS1 Czech Republic, GS1 Slovakia
Directory name:	EDIFACT
Directory Version:	D.01B

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## **Definition**

A message specifying details for goods despatched or ready for despatch under conditions agreed between the seller and the buyer.

## **Principles**

The EANCOM subset of the UNSM Despatch Advice is intended to be used in day to day delivery transactions.

The recommended business practice is that **one** Despatch Advice is related to **one** Purchase Order.

The Despatch Advice message should always be sent before goods are physically delivered. This makes it possible for the receiving party to use the data to prepare efficiently for the reception of the goods.

## **Introduction**

Only the segments and data-elements used in Austria, Czech Republic and Slovakia are specified so far in this guideline. Please, refer to the official guidelines of EANCOM 2002 for general information and for detailed syntax rules.

## **Document structure**

1. Message structure
2. Business terms
3. Segment description
4. Example message

## **Message Structure Chart**

Within every EANCOM® message a diagram is presented which explains the structure of the message.

The message structure chart is a sequential chart which presents the message in the sequence in which it must be formatted for transmission. Every message is structured and consists of three sections; a header, detail, and summary section. An example of a message structure chart follows:

The lines presented in this area are used to indicate the structure of a segment group contained in the message. Where a segment group is nested within another segment group there may be more than one set of lines present.

The EDIFACT status of the segment. Segments bearing status 'M' (Mandatory) must be included in the message. Segments bearing status 'C' (Conditionally) are included in the message at the discretion of the message user.

An indication of the segment TAG, in the sequence in which it should appear, in the message.

Indication of segments which are new to EANCOM® 2002

**Heading Section**

UNH	1	M	1	MESSAGE HEADER
BGM	2	M	1	Beginning of message
DTM	3	+	C	1 Date/time/period
SG1		C	10	RFF-DTM
RFF	4	M	1	Reference
DTM	5	C	10	Date/time/period

The EDIFACT segment name.

The EDIFACT segment group composition

**Detail Section**

SG2		C	100	FTX-SG3
FTX	6	M	1	Free text
SG3		C	100	NAD-SG4
NAD	7	M	1	Name and address
SG4		*	C	5 CTA-COM
CTA	8	M	1	Contact information
COM	9	C	5	Communication contact

An indication of the maximum number of times the segment may be used in a specific position in a message, (e.g., "C 10" means that the segment can occur 0 to 10 times, "M 10" means that the segment MUST occur once and CAN occur up to 10 times).

Sequential count of the number of segments within the EANCOM® message.

Recasted structure (e.g., moving of a group)

**Summary Section**

UNT	10	M	1	MESSAGE TRAILER
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Indication of the section within a message.

## Segments Layout

This section describes each segment used in the EANCOM Despatch advice message. The original EDIFACT segment layout is listed. The appropriate comments relevant to the EANCOM subset are indicated.

### Notes:

1. The segments are presented in the sequence in which they appear in the message. The segment or segment group tag is followed by the (M)andatory / (C)onditional indicator, the maximum number of occurrences and the segment description.
2. Reading from left to right, in column one, the data element tags and descriptions are shown, followed by in the third column the EDIFACT status (M or C), the field format, and the picture of the data elements. These first pieces of information constitute the original EDIFACT segment layout.

Following the EDIFACT information, EANCOM specific information is provided in the fourth, fifth and sixth columns. In the fourth column a status indicator for the use of (C)onditional EDIFACT data elements (see 2.1 through 2.3 below), in the fifth column the restricted indicator (see point 3 on the following page), and in the sixth column notes and code values used for specific data elements in the message.

2.1 (M)andatory data elements in EDIFACT segments retain their status in EANCOM.

2.2 Additionally, there are five types of status for data elements with a (C)onditional EDIFACT status, whether for simple, component or composite data elements. These are listed below and can be identified when relevant by the following abbreviations:

- |   |           |          |  |
|---|-----------|----------|--|
| - | REQUIRED  | <b>R</b> | Indicates that the entity is required and must be sent.  |
| - | ADVISED   | <b>A</b> | Indicates that the entity is advised or recommended.   |
| - | DEPENDENT | <b>D</b> | Indicates that the entity must be sent in certain conditions, as defined by the relevant explanatory note. |
| - | OPTIONAL  | <b>O</b> | Indicates that the entity is optional and may be sent at the discretion of the user.                       |
| - | NOT USED  | <b>N</b> | Indicates that the entity is not used and should be omitted.   |

2.3 If a composite is flagged as **N, NOT USED**, all data elements within that composite will have blank status indicators assigned to them.

3. Status indicators detailed in the fifth column which directly relate to the code values detailed in the first column may have two values:

- RESTRICTED \* A data element marked with an asterisk (\*) in the fifth column is (are) the only codes available for use with this data element, in this segment, in this message.

- OPEN All data elements where coded representation of data is possible and a restricted set of code values is not indicated are open (no asterisk in fourth column). The available codes are listed in the EANCOM Data Elements and Code Sets Directory. Code values may be given as examples or there may be a note on the format or type of code to be used.

## Message structure

## Despatch advice message

<b>UNH</b>	1	<b>M</b>	1	Message header
<b>BGM</b>	2	<b>M</b>	1	Beginning of the message
<b>DTM</b>	3	<b>M</b>	6	Message date
<b>DTM</b>	4	<b>C</b>		Delivery date/time estimated
<b>DTM</b>	5	<b>C</b>		Delivery date/time, earliest
<b>DTM</b>	6	<b>C</b>		Delivery date/time, latest
<b>DTM</b>	7	<b>C</b>		Pick-up date
<b>DTM</b>	8	<b>C</b>		Estimated ship date
<b>ALI</b>	9	<b>C</b>	1	Identification of split shipment
<b>SG1</b>		<b>C</b>	7	RFF-DTM
<b>RFF</b>	10	<b>M</b>	1	Order number (buyer)
<b>DTM</b>	11	<b>C</b>	1	Order date (buyer)
<b>SG1</b>		<b>C</b>		RFF-DTM
<b>RFF</b>	12	<b>M</b>		Order number (supplier)
<b>DTM</b>	13	<b>C</b>		Order date (supplier)
<b>SG1</b>		<b>C</b>		RFF-DTM
<b>RFF</b>	14	<b>M</b>		Delivery note number
<b>DTM</b>	15	<b>C</b>		Delivery note date
<b>SG1</b>		<b>C</b>		RFF-DTM
<b>RFF</b>	16	<b>M</b>		Proforma invoice number
<b>DTM</b>	17	<b>C</b>		Proforma invoice date
<b>SG1</b>		<b>C</b>		RFF-DTM
<b>RFF</b>	18	<b>M</b>		Despatch advice number
<b>DTM</b>	19	<b>C</b>		Despatch advice date
<b>SG1</b>		<b>C</b>		RFF
<b>RFF</b>	20	<b>M</b>		Contract number
<b>SG1</b>		<b>C</b>		RFF
<b>RFF</b>	21	<b>M</b>		Promotion deal number
<b>SG2</b>		<b>M</b>	9	NAD-SG3-SG4
<b>NAD</b>	22	<b>M</b>	1	Identification of buyer
<b>SG3</b>		<b>C</b>	1	RFF
<b>RFF</b>	23	<b>M</b>	1	Buyer's VAT registration number
<b>SG4</b>		<b>C</b>	1	CTA-COM-COM-COM
<b>CTA</b>	24	<b>M</b>	1	Order contact
<b>COM</b>	25	<b>C</b>	3	Contact phone number
<b>COM</b>	26	<b>C</b>		Contact fax number
<b>COM</b>	27	<b>C</b>		Contact email address
<b>SG2</b>		<b>M</b>		NAD-SG3-SG4
<b>NAD</b>	28	<b>M</b>		Identification of supplier
<b>SG3</b>		<b>C</b>		RFF
<b>RFF</b>	29	<b>M</b>		Supplier's VAT registration number
<b>SG4</b>		<b>C</b>		CTA-COM-COM-COM
<b>CTA</b>	30	<b>M</b>		Order contact
<b>COM</b>	31	<b>C</b>		Contact phone number

## Message structure

COM	32	C		Contact fax number
COM	33	C		Contact email address
SG2		C		NAD
NAD	34	M		Delivery party identification
SG2		C		NAD
NAD	35	M		Ultimate consignee identification
SG2		C		NAD-SG4
NAD	36	M		Ordered by
SG4		C		CTA-COM
CTA	37	M		Contact name
COM	38	C		Phone number
SG2		C		NAD
NAD	39	M		Invoicee
SG2		C		NAD
NAD	40	M		Store number
SG2		C		NAD
NAD	41	M		Ship from
SG2		C		NAD
NAD	42	M		Seller
SG5		C	1	TOD
TOD	43	M	1	Despatch conditions
SG6		C	1	TDT
TDT	44	M	1	Details of transport
SG10		M	9999	CPS-SG11
CPS	45	M	1	Sequence of packages within the consignment
SG11		C	9999	PAC-MEA-MEA
PAC	46	M	1	Number and type of packages
MEA	47	C	5	Total volume of the consignment
MEA	48	C		Gross weight of the consignment
SG10		M		CPS-SG11-SG11-SG17
CPS	49	M		Hierarchy level (despatch unit)
SG11		C		PAC-MEA-MEA-MEA-MEA-MEA-SG12-SG13
PAC	50	M		Number and type of packages
MEA	51	C		Despatch unit length
MEA	52	C		Despatch unit width
MEA	53	C		Despatch unit height
MEA	54	C		Despatch unit weight
MEA	55	C		Stacking factor
SG12		C	1	HAN
HAN	56	M	1	Handling instructions
SG13		C	1	PCI-SG15
PCI	57	M	1	Marking with SSCC
SG15		M	1	GIN
GIN	58	M	1	Serial Shipping Container Code (SSCC)
SG11		C		PAC

## Message structure

<b>PAC</b>	59	<b>M</b>		Number of packages per despatch unit
<b>SG17</b>		<b>C</b>	9999	LIN-PIA-PIA-IMD-IMD-IMD-MEA-QTY-QTY-QTY-QTY-ALI-DTM-DTM-DTM-FTX-MOA-SG18-SG18-SG18-SG18-SG22-SG22-SG22
<b>LIN</b>	60	<b>M</b>	1	GTIN Article identification
<b>PIA</b>	61	<b>C</b>	2	Primary product identification
<b>PIA</b>	62	<b>C</b>		Additional product identification
<b>IMD</b>	63	<b>C</b>	3	Identification of mixed assortments (display articles)
<b>IMD</b>	64	<b>C</b>		Type of the current position
<b>IMD</b>	65	<b>C</b>		Item short description
<b>MEA</b>	66	<b>C</b>	1	Delivered quantity for invoicing
<b>QTY</b>	67	<b>M</b>	4	Delivered quantity
<b>QTY</b>	68	<b>C</b>		Ordered quantity
<b>QTY</b>	69	<b>C</b>		Number of consumer units in the traded unit
<b>QTY</b>	70	<b>C</b>		Number of units in higher packaging level
<b>ALI</b>	71	<b>C</b>	1	Country of origin
<b>DTM</b>	72	<b>C</b>	3	Production date
<b>DTM</b>	73	<b>C</b>		Packaging date
<b>DTM</b>	74	<b>C</b>		Sell by date
<b>FTX</b>	75	<b>C</b>	1	Purchasing information
<b>MOA</b>	76	<b>C</b>	1	Line item amount
<b>SG18</b>		<b>C</b>	4	RFF-DTM
<b>RFF</b>	77	<b>M</b>	1	Order number (buyer)
<b>DTM</b>	78	<b>C</b>	1	Order date
<b>SG18</b>		<b>C</b>		RFF-DTM
<b>RFF</b>	79	<b>M</b>		Order number (supplier)
<b>DTM</b>	80	<b>C</b>		Order date
<b>SG18</b>		<b>C</b>		RFF-DTM
<b>RFF</b>	81	<b>M</b>		Proforma invoice number
<b>DTM</b>	82	<b>C</b>		Proforma invoice date
<b>SG18</b>		<b>C</b>		RFF
<b>RFF</b>	83	<b>M</b>		Promotion deal number
<b>SG22</b>		<b>C</b>	3	PCI-SG23
<b>PCI</b>	84	<b>M</b>	1	Marked with batch number
<b>SG23</b>		<b>C</b>	1	GIN
<b>GIN</b>	85	<b>M</b>	1	Batch number
<b>SG22</b>		<b>C</b>		PCI-DTM
<b>PCI</b>	86	<b>M</b>		Marked with best before date
<b>DTM</b>	87	<b>C</b>	1	Best before date
<b>SG22</b>		<b>C</b>		PCI-DTM
<b>PCI</b>	88	<b>M</b>		Marked with expiry date
<b>DTM</b>	89	<b>C</b>		Expiry date
<b>CNT</b>	90	<b>C</b>	1	Control total
<b>UNT</b>	91	<b>M</b>	1	Message trailer



**BUSINESS TERMS****Business Terms**

Business term	Description	Status	Format	Segment		Data element	
Message type		M	A/N 3	BGM		C002 1001	Document name code
Number of the DESADV		M	A/N 16	BGM		C106 1004	Document identifier
Message date		M	D8 - 16	DTM		C507 2380	Date or time or period value
Delivery date and time	Date and optional time	O	D 8-12	DTM		C507 2380	Date or time or period value
Delivery date/time, earliest		O	D8 - 12	DTM		C507 2380	Date or time or period value
Delivery date/time, latest		O	D8 - 12	DTM		C507 2380	Date or time or period value
Pick-up date		O	D8 - 12	DTM		C507 2380	Date or time or period value
Estimated ship date		O	D8 - 12	DTM		C507 2380	Date or time or period value
Identification of split shipment		O	A/N 3	ALI		4183	Special condition code
Order number	Order number assigned by the buyer	O	A/N 16	SG1	RFF	C506 1154	Reference identifier
Order date (buyer)		O	D8 - 16	SG1	DTM	C507 2380	Date or time or period value
Order number (supplier)	Reference number assigned by supplier to a buyer's order	O	A/N 16	SG1	RFF	C506 1154	Reference identifier
Order date (supplier)		O	D8 - 16	SG1	DTM	C507 2380	Date or time or period value
Delivery note number		O	A/N 16	SG1	RFF	C506 1154	Reference identifier

**BUSINESS TERMS**

Date of the delivery note		O	D8	SG1	DTM	C507	2380	Date or time or period value
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## BUSINESS TERMS

Business term	Description	Status	Format	Segment		Data element		
Proforma invoice number		O	A/N 15	SG1	RFF	C506	1154	Reference identifier
Proforma invoice date		O	D8 - 16	SG1	DTM	C507	2380	Date or time or period value
DESADV number	number of previously sent DESADV	O	A/N 15	SG1	RFF	C506	1154	Reference identifier
DESADV date		O	D8 - 16	SG1	DTM	C507	2380	Date or time or period value
Contract number		O	A/N 15	SG1	RFF	C506	1154	Reference identifier
Promotion deal number		O	A/N 15	SG1	RFF	C506	1154	Reference identifier
Buyer GLN	GLN	M	N 13	SG2	NAD	C082	3039	Party identifier
Buyer's VAT registration number		O	A/N 16	SG3	RFF	C506	1154	Reference identifier
Order contact buyer coded		O	A/N 17	SG4	CTA	C056	3413	Department or employee name co
Order contact buyer free text		O	A/N 35	SG4	CTA	C056	3412	Department or employee name
Buyer phone number		O	A/N 35	SG4	COM	C076	3148	Communication address identifier
Buyer fax number		O	A/N 35	SG4	COM	C076	3148	Communication address identifier
Buyer email		O	A/N 35	SG4	COM	C076	3148	Communication address identifier
Supplier GLN		M	N 13	SG2	NAD	C082	3039	Party identifier
Supplier's VAT registration number		O	A/N 16	SG3	RFF	C506	1154	Reference identifier

## BUSINESS TERMS

Business term	Description	Status	Format	Segment	Data element
Order contact supplier coded		O	A/N 17	SG4 CTA	C056 3413 Department or employee name co
Order contact supplier (free text)		O	A/N 35	SG4 CTA	C056 3412 Department or employee name
Supplier phone number		O	A/N 35	SG4 COM	C076 3148 Communication address identifier
Supplier fax number		O	A/N 35	SG4 COM	C076 3148 Communication address identifier
Supplier email		O	A/N 35	SG4 COM	C076 3148 Communication address identifier
Delivery party GLN	Only if different from buyer	O	N 13	SG2 NAD	C082 3039 Party identifier
Ultimate consignee GLN	Only if different from delivery party(Cross-Docking)	O	N 13	SG2 NAD	C082 3039 Party identifier
Ordered by party GLN	Only if different from buyer	O	N 13	SG2 NAD	C082 3039 Party identifier
Order contact coded		O	A/N 17	SG4 CTA	C056 3413 Department or employee name co
Order contact (free text)		O	A/N 35	SG4 CTA	C056 3412 Department or employee name
Ordered by party phone number		O	A/N 35	SG4 COM	C076 3148 Communication address identifier
Invoicee GLN	Only if different from buyer	O	N 13	SG2 NAD	C082 3039 Party identifier
Store number GLN		O	N 13	SG2 NAD	C082 3039 Party identifier
Ship from party GLN		O	N 13	SG2 NAD	C082 3039 Party identifier
Seller GLN		O	N 13	SG2 NAD	C082 3039 Party identifier

## BUSINESS TERMS

Business term	Description	Status	Format	Segment	Data element
Despatch conditions (free text)		O	A/N70	SG5 TOD	C100 4052 Delivery or transport terms descript
Transport mode		O	A/N 3	SG6 TDT	C220 8067 Transport mode name code
Means of transport		O	A/N 8	SG6 TDT	C228 8179 Transport means description code
Transport means identification number		O	A/N 35	SG6 TDT	C222 8212 Transport means identification na
Package quantity per consignment	Pallet, Container	O	N 15	SG11 PAC	7224 Package quantity
Package type	Consignment	O	A/N 3	SG11 PAC	C202 7065 Package type description code
Consignment gross volume		O	N 15+3	SG11 MEA	C174 6314 Measurement value
Consignment total gross weight		O	N 15+3	SG11 MEA	C174 6314 Measurement value
Sequence of the packages in the consignment		M	A/N 12	SG10 CPS	7164 Hierarchical structure level identifie
Number of packages (despatch units)		O	N 8	SG11 PAC	7224 Package quantity
Package type	Despatch Unit	O	A/N 3	SG11 PAC	C202 7065 Package type description code
Model number		O	N 14	SG11 PAC	C202 7064 Type of packages
Length of the despatch unit		O	N 15+3	SG11 MEA	C174 6314 Measurement value
Width of the despatch unit		O	N 15+3	SG11 MEA	C174 6314 Measurement value

**BUSINESS TERMS**

Height of the despatch unit		O	N 15+3	SG11	MEA	C174	6314	Measurement value
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## BUSINESS TERMS

Business term	Description	Status	Format	Segment	Data element
Weight of the despatch unit		O	N 15+3	SG11 MEA	C174 6314 Measurement value
Stacking factor		O	N 6	SG11 MEA	C174 6314 Measurement value
Handling instructions		O	A/N 3	SG12 HAN	C524 4079 Handling instruction description co
SSCC	Serial shipping container code	M	N 18	SG15 GIN	C208 7402 Object identifier
Package quantity per despatch unit		O	N 8	SG11 PAC	7224 Package quantity
Package type	EDIFACT-Codes	O	A/N 3	SG11 PAC	C202 7065 Package type description code
Line item number		M	A/N 6	SG17 LIN	1082 Line item identifier
Article GTIN	EAN from order	M	N 14	SG17 LIN	C212 7140 Item identifier
Primary product identification	Supplier's article number / Buyer's item number	O	A/N 25	SG17 PIA	C212 7140 Item identifier
Additional product identification		O	A/N 25	SG17 PIA	C212 7140 Item identifier
Identification of standard group of products		O	A/N 3	SG17 IMD	C273 7009 Item description code
Type of the current position		O	A/N 3	SG17 IMD	C273 7009 Item description code
Free form short description of the product		O	A/N 70	SG17 IMD	C273 7008 Item description
Invoiced quantity		O	N 7+3	SG17 MEA	C174 6314 Measurement value

**BUSINESS TERMS**

Delivered quantity		M	N 7+3	SG17 QTY	C186	6060	Quantity
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**BUSINESS TERMS**

Business term	Description	Status	Format	Segment	Data element
Ordered quantity		O	N 7+3	SG17 QTY	C186 6060 Quantity
Number of consumer units in the traded unit		O	N 7+3	SG17 QTY	C186 6060 Quantity
Number of units in higher packaging or configuration level (EAN Code)		O	N 7+3	SG17 QTY	C186 6060 Quantity
Country of origin		O	A/N 3	SG17 ALI	3239 Country of origin name code
Production date		O	D 8	SG17 DTM	C507 2380 Date or time or period value
Packaging date		O	D 8	SG17 DTM	C507 2380 Date or time or period value
Sell by date		O	D 8	SG17 DTM	C507 2380 Date or time or period value
Purchasing information		O	A/N 70	SG17 FTX	C108 4440 Free text value
Line item amount		O	N 10+3	SG17 MOA	C516 5004 Monetary amount
Order number	Order number assigned by the buyer	O	A/N 16	SG18 RFF	C506 1154 Reference identifier
Order date (buyer)		O	D8 - 1	SG18 DTM	C507 2380 Date or time or period value
Order number (supplier)	Reference number assigned by supplier to a buyer's order	O	A/N 16	SG18 RFF	C506 1154 Reference identifier
Order date (supplier)		O	D8 - 16	SG18 DTM	C507 2380 Date or time or period value
Proforma invoice number		O	A/N 15	SG18 RFF	C506 1154 Reference identifier
Proforma invoice date		O	D8 - 16	SG18 DTM	C507 2380 Date or time or period value

**BUSINESS TERMS**

Business term	Description	Status	Format	Segment	Data element
Promotion deal number		O	A/N 15	SG18 RFF	C506 1154 Reference identifier
Batch number		O	A/N 35	SG23 GIN	C208 7402 Object identifier
Best before date		O	D 8	SG22 DTM	C507 2380 Date or time or period value
Expiry date		O	D 8	SG22 DTM	C507 2380 Date or time or period value

UNH - M 1 - Message header				
Function : To head, identify and specify a message.				
Segment number : 1				
Data element group/Data element	EDIFACT	EAN	*	Description
<b>0062 Message reference number</b>	M an..14	<b>M</b>		Sender's unique message reference. Sequence number of the messages in the interchange. DE 0062 in the UNT will be exactly the same. Sender generated.
<b>S009 Message identifier</b>	M	<b>M</b>		
0065 Message type	M an..6	<b>M</b>	*	DESADV = Despatch advice message
0052 Message version number	M an..3	<b>M</b>	*	D = Draft version/UN/EDIFACT Directory
0054 Message release number	M an..3	<b>M</b>	*	01B = Release 2001 - B
0051 Controlling agency	M an..2	<b>M</b>	*	UN = UN/CEFACT
0057 Association assigned code	C an..6	<b>R</b>	*	EAN007 = EAN version control number (EAN Code)
<b>0068 Common access reference</b>	C an..35	<b>N</b>		
<b>S010 Status of the transfer</b>	C	<b>N</b>		
0070 Sequence of transfers	M n..2			
0073 First and last transfer	C a1			
<u>Segment notes</u>				
Example: UNH+ME000001+DESADV:D:01B:UN:EAN007'				

BGM - M 1 - Beginning of message				
Function : To indicate the type and function of a message and to transmit the identifying number.				
Segment number : 2				
Data element group/Data element	EDIFACT	EAN	*	Description
<b>C002 Document/message name</b>	C	R		
1001 Document name code	C an..3	R	*	351 = Despatch advice <a href="#">Message type</a>
1131 Code list identification code	C an..17	N		
3055 Code list responsible agency code	C an..3	N		
1000 Document name	C an..35	N		
<b>C106 Document/message identification</b>	C	R		
1004 Document identifier	C an..35	R		<a href="#">Number of the DESADV</a>
1056 Version identifier	C an..9	N		
1060 Revision identifier	C an..6	N		
<b>1225 Message function code</b>	C an..3	R	*	9 = Original 1 = Cancellation 5 = Replace 7 = Duplicate 31 = Copy 43 = Additional transmission
<b>4343 Response type code</b>	C an..3	N		
<u>Segment notes</u>				
- Message type - Despatch advice (DE1001 = 351); Mandatory; A/N 3				
- Despatch Advice number (DE1004); Mandatory; A/N 16				
Example: BGM+351+8090+9'				
DE 1004: This data element is used to transmit the number of the Despatch advice (DESADV). ECR-Austria recommends to use the same number for the Despatch Advice (DESADV) and the Delivery .note (on paper). If the number of the delivery note is different from the number of the DESADV the delivery note number should be communicated in the RFF-Segment (DE1153 = DQ). If the numbers are the same both DE 1004 and RFF - Segment should be filled out (with same number). this approach ensures compatibility with ECR-Germany.				
DE 1225: Default qualifier is 9 (= Original). Usage of other qualifiers needs to be mutually agreed between the partners. In Austria only qualifier 9 is used.				

DTM - M 1/6 - Date/time/period				
Function : To specify date, and/or time, or period.				
Segment number : 3				
Data element group/Data element	EDIFACT	EAN	*	Description
<b>C507 Date/time/period</b>	M	<b>M</b>		
2005 Date or time or period function code qualifier	M an..3	<b>M</b>	*	137 = Document/message date/time <a href="#">Message date</a>
2380 Date or time or period value	C an..35	<b>R</b>		
2379 Date or time or period format code	C an..3	<b>R</b>	*	102 = CCYYMMDD 203 = CCYYMMDDHHMM 204 = CCYYMMDDHHMMSS
<u>Segment notes</u>				
- Message date (DE2005 = 137); Mandatory; D 8 - optional the time can be also provided D 12 - D 16				
Example: DTM+137:20060522:102'				
DE 2379: in Austria only qualifier 102 is used.				

DTM - C 2/6 - Date/time/period				
Function : To specify date, and/or time, or period.				
Segment number : 4				
Data element group/Data element	EDIFACT	EAN	*	Description
<b>C507 Date/time/period</b>	M	<b>M</b>		
2005 Date or time or period function code qualifier	M an..3	<b>M</b>	*	17 = Delivery date/time, estimated
2380 Date or time or period value	C an..35	<b>R</b>		<a href="#">Delivery date and time</a>
2379 Date or time or period format code	C an..3	<b>R</b>	*	102 = CCYYMMDD 203 = CCYYMMDDHHMM
<u>Segment notes</u>				
- Delivery date (DE2005 = 17); Optional (*); D 8 - D 12 the delivery time can be also provided (DE2379 = 203)				
Example: DTM+17:200605251200:203'				
REMARK: (* The following rules apply when using 'Delivery date': - only Qualifier 17 - Qualifier 64 and 63 together - only Qualifier 64 - only Qualifier 63				
Note: Delivery date is mandatory in Austria. Above mentioned rules for using of 'Delivery date' are valid.				

DTM - C 3/6 - Date/time/period				
Function : To specify date, and/or time, or period.				
Segment number : 5				
Data element group/Data element	EDIFACT	EAN	*	Description
<b>C507 Date/time/period</b>	M	<b>M</b>		
2005 Date or time or period function code qualifier	M an..3	<b>M</b>	*	64 = Delivery date/time, earliest
2380 Date or time or period value	C an..35	<b>R</b>		<a href="#">Delivery date/time, earliest</a>
2379 Date or time or period format code	C an..3	<b>R</b>	*	102 = CCYYMMDD 203 = CCYYMMDDHHMM
<u>Segment notes</u>				
- Delivery date/time, earliest (DE2005 = 64); Optional (*); D 8 - D 12				
Example: DTM+64:20060526:102'				
REMARK:				
(*) The following rules apply when using 'Delivery date':				
- only Qualifier 17				
- Qualifier 64 and 63 together				
- only Qualifier 64				
- only Qualifier 63				
Note: Delivery date is mandatory in Austria. Above mentioned rules for using of 'Delivery date' are valid.				

DTM - C 4/6 - Date/time/period				
Function : To specify date, and/or time, or period.				
Segment number : 6				
Data element group/Data element	EDIFACT	EAN	*	Description
<b>C507 Date/time/period</b>	M	<b>M</b>		
2005 Date or time or period function code qualifier	M an..3	<b>M</b>	*	63 = Delivery date/time, latest
2380 Date or time or period value	C an..35	<b>R</b>		<a href="#">Delivery date/time, latest</a>
2379 Date or time or period format code	C an..3	<b>R</b>	*	102 = CCYYMMDD 203 = CCYYMMDDHHMM
<u>Segment notes</u>				
- Delivery date/time, latest (DE2005 = 63); Optional (*); D 8 - D 12				
Example: DTM+63:20060529:102'				
REMARK:				
(*) The following rules apply when using 'Delivery date':				
- only Qualifier 17				
- Qualifier 64 and 63 together				
- only Qualifier 64				
- only Qualifier 63				
Note: Delivery date is mandatory in Austria. Above mentioned rules for using of 'Delivery date' are valid.				



DTM - C 5/6 - Date/time/period				
Function : To specify date, and/or time, or period.				
Segment number : 7				
Data element group/Data element	EDIFACT	EAN	*	Description
<b>C507 Date/time/period</b>	M	<b>M</b>		
2005 Date or time or period function code qualifier	M an..3	<b>M</b>	*	200 = Pick-up/collection date/time of cargo
2380 Date or time or period value	C an..35	<b>R</b>		<a href="#">Pick-up date</a>
2379 Date or time or period format code	C an..3	<b>R</b>	*	102 = CCYYMMDD 203 = CCYYMMDDHHMM
<u>Segment notes</u>				
- Pick-up date (DE2005 = 200); Optional (*); D 8 - D 12				
Example: DTM+200:20060529:102'				
Note: not used in Austria.				

DTM - C 6/6 - Date/time/period				
Function : To specify date, and/or time, or period.				
Segment number : 8				
Data element group/Data element	EDIFACT	EAN	*	Description
<b>C507 Date/time/period</b>	M	<b>M</b>		
2005 Date or time or period function code qualifier	M an..3	<b>M</b>	*	X13 = Expect to ship by
2380 Date or time or period value	C an..35	<b>R</b>		<a href="#">Estimated ship date</a>
2379 Date or time or period format code	C an..3	<b>R</b>	*	102 = CCYYMMDD 203 = CCYYMMDDHHMM
<u>Segment notes</u>				
- Estimated ship date (DE2005 = X13); Optional (*); D 8 - D 12				
Example: DTM+X13:20060529:102'				
Note: not used in Austria.				

ALI - C 1 - Additional information				
Function : To indicate that special conditions due to the origin, customs preference, fiscal or commercial factors are applicable.				
Segment number : 9				
Data element group/Data element	EDIFACT	EAN	*	Description
<b>3239 Country of origin name code</b>	C an..3	N		
<b>9213 Duty regime type code</b>	C an..3	N		
<b>4183 Special condition code</b>	C an..3	M	*	165 = Split shipment <a href="#">Identification of split shipment</a>
<b>4183 Special condition code</b>	C an..3	N		
<b>4183 Special condition code</b>	C an..3	N		
<b>4183 Special condition code</b>	C an..3	N		
<b>4183 Special condition code</b>	C an..3	N		
<u>Segment notes</u>				
- Identification of split shipment; Optional; A/N 3				
Example: ALI+++165'				
Note: not used in Czech Republic.				

SG1 - C 1/7 - RFF-DTM				
RFF - M 1 - Reference				
Function : To specify a reference.				
Segment number : 10				
Data element group/Data element	EDIFACT	EAN	*	Description
<b>C506 Reference</b>	M	<b>M</b>		
1153 Reference code qualifier	M an..3	<b>M</b>	*	ON = Order number
1154 Reference identifier	C an..70	<b>R</b>		<a href="#">Order number (buyer)</a>
1156 Document line identifier	C an..6	<b>N</b>		
4000 Reference version identifier	C an..35	<b>N</b>		
1060 Revision identifier	C an..6	<b>N</b>		
<u>Segment notes</u>				
- Order number (DE1153 = ON); Optional; A/N 16				
Example: RFF+ON:234'				
Note: Order number is mandatory in Austria.				

SG1 - C 1/7 - RFF-DTM				
DTM - C 1 - Date/time/period				
Function : To specify date, and/or time, or period.				
Segment number : 11				
Data element group/Data element	EDIFACT	EAN	*	Description
<b>C507 Date/time/period</b>	M	<b>M</b>		
2005 Date or time or period function code qualifier	M an..3	<b>M</b>	*	171 = Reference date/time
2380 Date or time or period value	C an..35	<b>R</b>		<a href="#">Order date (buyer)</a>
2379 Date or time or period format code	C an..3	<b>R</b>	*	102 = CCYYMMDD 203 = CCYYMMDDHHMM 204 = CCYYMMDDHHMMHSS
<u>Segment notes</u>				
- Order date (DE2005 = 171); Optional; D 8, optional the time can be also provided D12 - D16				
Example: DTM+171:20060520:102'				
DE 2379: in Austria only qualifier 102 is used.				

SG1 - C 2/7 - RFF-DTM				
RFF - M 1 - Reference				
Function : To specify a reference.				
Segment number : 12				
Data element group/Data element	EDIFACT	EAN	*	Description
<b>C506 Reference</b>	M	<b>M</b>		
1153 Reference code qualifier	M an..3	<b>M</b>	*	VN = Order number (supplier)
1154 Reference identifier	C an..70	<b>R</b>		<a href="#">Order number (supplier)</a>
1156 Document line identifier	C an..6	<b>N</b>		
4000 Reference version identifier	C an..35	<b>N</b>		
1060 Revision identifier	C an..6	<b>N</b>		
<u>Segment notes</u>				
- Order number (supplier) (DE1153 = VN); Optional; A/N 16				
Example: RFF+VN:6576'				

SG1 - C 2/7 - RFF-DTM				
DTM - C 1 - Date/time/period				
Function : To specify date, and/or time, or period.				
Segment number : 13				
Data element group/Data element	EDIFACT	EAN	*	Description
<b>C507 Date/time/period</b>	M	<b>M</b>		
2005 Date or time or period function code qualifier	M an..3	<b>M</b>	*	171 = Reference date/time
2380 Date or time or period value	C an..35	<b>R</b>		<a href="#">Order date (supplier)</a>
2379 Date or time or period format code	C an..3	<b>R</b>	*	102 = CCYYMMDD 203 = CCYYMMDDHHMM 204 = CCYYMMDDHHMMHSS
<u>Segment notes</u>				
- Order date (supplier) (DE2005 = 171); Optional; D 8 - optional the time can be also provided D12 - D16				
Example: DTM+171:20060520:102'				
DE 2379: in Austria only qualifier 102 is used.				

SG1 - C 3/7 - RFF-DTM				
RFF - M 1 - Reference				
Function : To specify a reference.				
Segment number : 14				
Data element group/Data element	EDIFACT	EAN	*	Description
<b>C506 Reference</b>	M	<b>M</b>		
1153 Reference code qualifier	M an..3	<b>M</b>	*	DQ = Delivery note number
1154 Reference identifier	C an..70	<b>R</b>		<a href="#">Delivery note number</a>
1156 Document line identifier	C an..6	<b>N</b>		
4000 Reference version identifier	C an..35	<b>N</b>		
1060 Revision identifier	C an..6	<b>N</b>		
<u>Segment notes</u>				
- Delivery note number (DE1153 = DQ); Optional; A/N 16 (see BGM-Segment)				
Example: RFF+DQ:987'				
Note: not used in Czech Republic.				



SG1 - C 3/7 - RFF-DTM				
DTM - C 1 - Date/time/period				
Function : To specify date, and/or time, or period.				
Segment number : 15				
Data element group/Data element	EDIFACT	EAN	*	Description
<b>C507 Date/time/period</b>	M	<b>M</b>		
2005 Date or time or period function code qualifier	M an..3	<b>M</b>	*	171 = Reference date/time
2380 Date or time or period value	C an..35	<b>R</b>		<a href="#">Date of the delivery note</a>
2379 Date or time or period format code	C an..3	<b>R</b>	*	102 = CCYYMMDD
<u>Segment notes</u>				
- Date of the delivery note (DE2005 = 171); Optional; D 8				
Example: DTM+171:20060520:102'				
Note: not used in Czech Republic.				

SG1 - C 4/7 - RFF-DTM				
RFF - M 1 - Reference				
Function : To specify a reference.				
Segment number : 16				
Data element group/Data element	EDIFACT	EAN	*	Description
<b>C506 Reference</b>	M	<b>M</b>		
1153 Reference code qualifier	M an..3	<b>M</b>	*	AAB = Proforma invoice number
1154 Reference identifier	C an..70	<b>R</b>		<a href="#">Proforma invoice number</a>
1156 Document line identifier	C an..6	<b>N</b>		
4000 Reference version identifier	C an..35	<b>N</b>		
1060 Revision identifier	C an..6	<b>N</b>		
<u>Segment notes</u>				
- Proforma invoice number (DE1153 = AAB); Optional; A/N 15				
Example: RFF+AAB:987'				
Note: not used in Austria.				

SG1 - C 4/7 - RFF-DTM				
DTM - C 1 - Date/time/period				
Function : To specify date, and/or time, or period.				
Segment number : 17				
Data element group/Data element	EDIFACT	EAN	*	Description
<b>C507 Date/time/period</b>	M	<b>M</b>		
2005 Date or time or period function code qualifier	M an..3	<b>M</b>	*	171 = Reference date/time
2380 Date or time or period value	C an..35	<b>R</b>		<a href="#">Proforma invoice date</a>
2379 Date or time or period format code	C an..3	<b>R</b>	*	102 = CCYYMMDD 203 = CCYYMMDDHHMM 204 = CCYYMMDDHHMMSS
<u>Segment notes</u>				
- Proforma invoice date (DE2005 = 171); Optional; D 8 - optional the time can be also provided D12 - D16				
Example: DTM+171:20060520:102'				
Note: not used in Austria.				

SG1 - C 5/7 - RFF-DTM				
RFF - M 1 - Reference				
Function : To specify a reference.				
Segment number : 18				
Data element group/Data element	EDIFACT	EAN	*	Description
<b>C506 Reference</b>	M	<b>M</b>		
1153 Reference code qualifier	M an..3	<b>M</b>	*	AAK = Despatch advice number
1154 Reference identifier	C an..70	<b>R</b>		<a href="#">DESADV number</a>
1156 Document line identifier	C an..6	<b>N</b>		
4000 Reference version identifier	C an..35	<b>N</b>		
1060 Revision identifier	C an..6	<b>N</b>		
<u>Segment notes</u>				
- Despatch advice number (DE1153 = AAK); Optional; A/N 15				
Example: RFF+AAK:987'				
REMARK: To be sent only together with Qualifiers "1" and "5" from BGM Segment (DE 1225).				
Note: not used in Austria.				

SG1 - C 5/7 - RFF-DTM				
DTM - C 1 - Date/time/period				
Function : To specify date, and/or time, or period.				
Segment number : 19				
Data element group/Data element	EDIFACT	EAN	*	Description
<b>C507 Date/time/period</b>	M	<b>M</b>		
2005 Date or time or period function code qualifier	M an..3	<b>M</b>	*	171 = Reference date/time
2380 Date or time or period value	C an..35	<b>R</b>		<a href="#">DESADV date</a>
2379 Date or time or period format code	C an..3	<b>R</b>	*	102 = CCYYMMDD 203 = CCYYMMDDHHMM 204 = CCYYMMDDHHMMSS
<u>Segment notes</u>				
- DESADV date (DE2005 = 171); Optional; D 8 - optional the time can be also provided D12 - D16				
Example: DTM+171:20060520:102'				
Note: not used in Austria.				

SG1 - C 6/7 - RFF				
RFF - M 1 - Reference				
Function : To specify a reference.				
Segment number : 20				
Data element group/Data element	EDIFACT	EAN	*	Description
<b>C506 Reference</b>	M	<b>M</b>		
1153 Reference code qualifier	M an..3	<b>M</b>	*	CT = Contract number
1154 Reference identifier	C an..70	<b>R</b>		<a href="#">Contract number</a>
1156 Document line identifier	C an..6	<b>N</b>		
4000 Reference version identifier	C an..35	<b>N</b>		
1060 Revision identifier	C an..6	<b>N</b>		
<u>Segment notes</u>				
- Contract number (DE1153 = CT); Optional; A/N 15				
Example: RFF+CT:SML 2004/10'				
Note: not used in Austria.				

SG1 - C 7/7 - RFF				
RFF - M 1 - Reference				
Function : To specify a reference.				
Segment number : 21				
Data element group/Data element	EDIFACT	EAN	*	Description
<b>C506 Reference</b>	M	<b>M</b>		
1153 Reference code qualifier	M an..3	<b>M</b>	*	PD = Promotion deal number
1154 Reference identifier	C an..70	<b>R</b>		<a href="#">Promotion deal number</a>
1156 Document line identifier	C an..6	<b>N</b>		
4000 Reference version identifier	C an..35	<b>N</b>		
1060 Revision identifier	C an..6	<b>N</b>		
<u>Segment notes</u>				
- Promotion deal number (DE1153 = PD); Optional; A/N 15				
Example: RFF+PD:PD123456'				
Note: not used in Austria.				

SG2 - M 1/9 - NAD-SG3-SG4				
NAD - M 1 - Name and address				
Function : To specify the name/address and their related function, either by C082 only and/or unstructured by C058 or structured by C080 thru 3207.				
Segment number : 22				
Data element group/Data element	EDIFACT	EAN	*	Description
<b>3035 Party function code qualifier</b>	M an..3	<b>M</b>	*	BY = Buyer
<b>C082 Party identification details</b>	C	<b>R</b>		
3039 Party identifier	M an..35	<b>M</b>		GLN - Format n13 <a href="#">Buyer GLN</a>
1131 Code list identification code	C an..17	<b>N</b>		
3055 Code list responsible agency code	C an..3	<b>R</b>	*	9 = EAN (International Article Numbering Association)
<b>C058 Name and address</b>	C	<b>O</b>		
3124 Name and address description	M an..35	<b>M</b>		
3124 Name and address description	C an..35	<b>O</b>		
3124 Name and address description	C an..35	<b>O</b>		
3124 Name and address description	C an..35	<b>O</b>		
3124 Name and address description	C an..35	<b>O</b>		
<b>C080 Party name</b>	C	<b>O</b>		
3036 Party name	M an..35	<b>M</b>		
3036 Party name	C an..35	<b>O</b>		
3036 Party name	C an..35	<b>O</b>		
3036 Party name	C an..35	<b>O</b>		
3036 Party name	C an..35	<b>O</b>		
3045 Party name format code	C an..3	<b>O</b>		
<b>C059 Street</b>	C	<b>O</b>		
3042 Street and number or post office box identifier	M an..35	<b>M</b>		
3042 Street and number or post office box identifier	C an..35	<b>O</b>		
3042 Street and number or post office box identifier	C an..35	<b>O</b>		
3042 Street and number or post office box identifier	C an..35	<b>O</b>		
<b>3164 City name</b>	C an..35	<b>O</b>		



Data element group/Data element	EDIFACT	EAN	*	Description
<b>C819 Country sub-entity details</b>	C	<b>O</b>		
3229 Country sub-entity name code	C an..9	<b>M</b>		
1131 Code list identification code	C an..17	<b>O</b>		
3055 Code list responsible agency code	C an..3	<b>O</b>		
3228 Country sub-entity name	C an..70	<b>O</b>		
<b>3251 Postal identification code</b>	C an..17	<b>O</b>		
<b>3207 Country name code</b>	C an..3	<b>O</b>		
<u>Segment notes</u>				
- Buyer (DE3035 = BY); Mandatory; N 13				
Example:				
NAD+BY+9012345000004::9'				
DE 3039: For partner identification use exclusively the GLN.				
Note: In Austria are used only DE 3035 +DE Group C082.				

SG2	- M	1/9	- NAD-SG3-SG4	
SG3	- C	1	- RFF	
RFF	- M	1	- Reference	
Function	:	To specify a reference.		
Segment number	:	23		
Data element group/Data element	EDIFACT	EAN	*	Description
<b>C506 Reference</b>	<b>M</b>	<b>M</b>		
1153 Reference code qualifier	M an..3	<b>M</b>	*	VA = VAT registration number
1154 Reference identifier	C an..70	<b>M</b>		<a href="#">Buyer's VAT registration number</a>
1156 Document line identifier	C an..6	<b>N</b>		
4000 Reference version identifier	C an..35	<b>N</b>		
1060 Revision identifier	C an..6	<b>N</b>		
<u>Segment notes</u>				
- Buyer's VAT registration number (DE1153 = VA); Optional; A/N 16				
Example:				
RFF+VA:CZ12334234'				
Note: not used in Austria.				

SG2 - M	1/9 - NAD-SG3-SG4			
SG4 - C	1 - CTA-COM			
CTA - M	1 - Contact information			
Function :	To identify a person or a department to whom communication should be directed.			
Segment number :	24			
Data element group/Data element	EDIFACT	EAN	*	Description
<b>3139 Contact function code</b>	C an..3	<b>M</b>	*	OC = Order contact
<b>C056 Department or employee details</b>	C	<b>O</b>		
3413 Department or employee name code	C an..17	<b>M</b>		<a href="#">Order contact buyer coded</a>
3412 Department or employee name	C an..35	<b>O</b>		<a href="#">Order contact buyer free text</a>
<u>Segment notes</u>				
- Order contact coded (DE3139 = OC + DE3413); Optional; A/N 17				
Example: CTA+OC+CODED NAME'				
-Order contact - coded + free text (DE3139 = OC + DE3413 + DE3412); Optional				
Example: CTA+OC+:CODED NAME:FREE TEXT NAME'				
Note: not used in Austria.				

SG2 - M	1/9 -	NAD-SG3-SG4		
SG4 - C	1 -	CTA-COM		
COM - C	1/3	- Communication contact		
Function :	To identify a communication number of a department or a person to whom communication should be directed.			
Segment number :	25			
Data element group/Data element	EDIFACT	EAN	*	Description
<b>C076 Communication contact</b>	M	<b>M</b>		
3148 Communication address identifier	M an..512	<b>M</b>		<a href="#">Buyer phone number</a>
3155 Communication address code qualifier	M an..3	<b>M</b>	*	TE = Telephone
<u>Segment notes</u>				
- Contact phone number (DE3155 = TE); Optional; A/N 35				
Example: COM+123457890:TE'				
Note: not used in Austria.				

SG2 - M	1/9 - NAD-SG3-SG4			
SG4 - C	1 - CTA-COM			
COM - C	2/3 - Communication contact			
Function :	To identify a communication number of a department or a person to whom communication should be directed.			
Segment number :	26			
Data element group/Data element	EDIFACT	EAN	*	Description
<b>C076 Communication contact</b>	M	<b>M</b>		
3148 Communication address identifier	M an..512	<b>M</b>		<a href="#">Buyer fax number</a>
3155 Communication address code qualifier	M an..3	<b>M</b>	*	FX = Fax
<u>Segment notes</u>				
- Contact fax (DE3155 = FX); Optional; A/N 35				
Example: COM+123457890:FX'				
Note: not used in Austria.				

SG2 - M	1/9 -	NAD-SG3-SG4		
SG4 - C	1 -	CTA-COM		
COM - C	3/3	- Communication contact		
Function	:	To identify a communication number of a department or a person to whom communication should be directed.		
Segment number	:	27		
Data element group/Data element	EDIFACT	EAN	*	Description
<b>C076 Communication contact</b>	M	<b>M</b>		
3148 Communication address identifier	M an..512	<b>M</b>		<a href="#">Buyer email</a>
3155 Communication address code qualifier	M an..3	<b>M</b>	*	EM = Electronic mail
<u>Segment notes</u>				
- Contact email (DE3155 = EM); Optional; A/N 35 COM+contact@gs1.org:EM'				
Note: not used in Austria.				

SG2 - M 2/9 - NAD-SG3-SG4				
NAD - M 1 - Name and address				
Function : To specify the name/address and their related function, either by C082 only and/or unstructured by C058 or structured by C080 thru 3207.				
Segment number : 28				
Data element group/Data element	EDIFACT	EAN	*	Description
<b>3035 Party function code qualifier</b>	M an..3	<b>M</b>	*	SU = Supplier
<b>C082 Party identification details</b>	C	<b>R</b>		
3039 Party identifier	M an..35	<b>M</b>		GLN - Format n13 <a href="#">Supplier GLN</a>
1131 Code list identification code	C an..17	<b>N</b>		
3055 Code list responsible agency code	C an..3	<b>R</b>	*	9 = EAN (International Article Numbering Association)
<b>C058 Name and address</b>	C	<b>O</b>		
3124 Name and address description	M an..35	<b>M</b>		
3124 Name and address description	C an..35	<b>O</b>		
3124 Name and address description	C an..35	<b>O</b>		
3124 Name and address description	C an..35	<b>O</b>		
3124 Name and address description	C an..35	<b>O</b>		
<b>C080 Party name</b>	C	<b>O</b>		
3036 Party name	M an..35	<b>M</b>		
3036 Party name	C an..35	<b>O</b>		
3036 Party name	C an..35	<b>O</b>		
3036 Party name	C an..35	<b>O</b>		
3036 Party name	C an..35	<b>O</b>		
3045 Party name format code	C an..3	<b>O</b>		
<b>C059 Street</b>	C	<b>O</b>		
3042 Street and number or post office box identifier	M an..35	<b>M</b>		
3042 Street and number or post office box identifier	C an..35	<b>O</b>		
3042 Street and number or post office box identifier	C an..35	<b>O</b>		
3042 Street and number or post office box identifier	C an..35	<b>O</b>		
<b>3164 City name</b>	C an..35	<b>O</b>		

Data element group/Data element	EDIFACT	EAN	*	Description
<b>C819 Country sub-entity details</b>	C	<b>O</b>		
3229 Country sub-entity name code	C an..9	<b>M</b>		
1131 Code list identification code	C an..17	<b>O</b>		
3055 Code list responsible agency code	C an..3	<b>O</b>		
3228 Country sub-entity name	C an..70	<b>O</b>		
<b>3251 Postal identification code</b>	C an..17	<b>O</b>		
<b>3207 Country name code</b>	C an..3	<b>O</b>		
<u>Segment notes</u>				
- Supplier (DE3035 = SU); Mandatory; N 13				
Example:				
NAD+SU+901234500011::9'				
DE 3039: For partner identification use exclusively the GLN.				
Note: In Austria are used only DE 3035 +DE Group C082.				



SG2	- M	2/9	- NAD-SG3-SG4	
SG3	- C	1	- RFF	
RFF	- M	1	- Reference	
Function	:	To specify a reference.		
Segment number	:	29		
Data element group/Data element	EDIFACT	EAN	*	Description
<b>C506 Reference</b>	<b>M</b>	<b>M</b>		
1153 Reference code qualifier	M an..3	<b>M</b>	*	VA = VAT registration number
1154 Reference identifier	C an..70	<b>M</b>		<a href="#">Supplier's VAT registration number</a>
1156 Document line identifier	C an..6	<b>N</b>		
4000 Reference version identifier	C an..35	<b>N</b>		
1060 Revision identifier	C an..6	<b>N</b>		
<u>Segment notes</u>				
- Supplier's VAT registration number (DE1153 = VA); Optional; A/N 16				
Example:				
RFF+VA:CZ12334234'				
Note: not used in Austria.				

SG2 - M	2/9 - NAD-SG3-SG4			
SG4 - C	1 - CTA-COM			
CTA - M	- Contact information			
Function :	To identify a person or a department to whom communication should be directed.			
Segment number :	30			
Data element group/Data element	EDIFACT	EAN	*	Description
<b>3139 Contact function code</b>	C an..3	<b>M</b>	*	OC = Order contact
<b>C056 Department or employee details</b>	C	<b>O</b>		
3413 Department or employee name code	C an..17	<b>M</b>		<a href="#">Order contact supplier coded</a>
3412 Department or employee name	C an..35	<b>O</b>		<a href="#">Order contact supplier (free text)</a>
<u>Segment notes</u>				
- Order contact coded (DE3139 = OC + DE3413); Optional; A/N 17				
Example: CTA+OC+CODED NAME'				
-Order contact - coded + free text (DE3139 = OC + DE3413 + DE3412); Optional CTA+OC+:CODED NAME:FREE TEXT NAME'				
Note: not used in Austria.				

SG2 - M	2/9 - NAD-SG3-SG4			
SG4 - C	1 - CTA-COM			
COM - C	1/3 - Communication contact			
Function :	To identify a communication number of a department or a person to whom communication should be directed.			
Segment number :	31			
Data element group/Data element	EDIFACT	EAN	*	Description
<b>C076 Communication contact</b>	M	<b>M</b>		
3148 Communication address identifier	M an..512	<b>M</b>		<a href="#">Supplier phone number</a>
3155 Communication address code qualifier	M an..3	<b>M</b>	*	TE = Telephone
<u>Segment notes</u>				
Example: COM+123457890:TE'				
Note: not used in Austria.				

SG2 - M	2/9 - NAD-SG3-SG4			
SG4 - C	1 - CTA-COM			
COM - C	2/3 - Communication contact			
Function :	To identify a communication number of a department or a person to whom communication should be directed.			
Segment number :	32			
Data element group/Data element	EDIFACT	EAN	*	Description
<b>C076 Communication contact</b>	M	<b>M</b>		
3148 Communication address identifier	M an..512	<b>M</b>		<a href="#">Supplier fax number</a>
3155 Communication address code qualifier	M an..3	<b>M</b>	*	FX = Fax
<u>Segment notes</u>				
- Contact fax (DE3155 = FX); Optional; A/N 35				
Example: COM+123457890:FX'				
Note: not used in Austria.				

SG2 - M	2/9 -	NAD-SG3-SG4		
SG4 - C	1 -	CTA-COM		
COM - C	3/3	- Communication contact		
Function :	To identify a communication number of a department or a person to whom communication should be directed.			
Segment number :	33			
Data element group/Data element	EDIFACT	EAN	*	Description
<b>C076 Communication contact</b>	M	<b>M</b>		
3148 Communication address identifier	M an..512	<b>M</b>		<a href="#">Supplier email</a>
3155 Communication address code qualifier	M an..3	<b>M</b>	*	EM = Electronic mail
<u>Segment notes</u>				
- Contact email (DE3155 = EM); Optional; A/N 35				
Example:				
COM+contact@gs1.org:EM'				
Note: not used in Austria.				

SG2 - C 3/9 - NAD				
NAD - M 1 - Name and address				
Function : To specify the name/address and their related function, either by C082 only and/or unstructured by C058 or structured by C080 thru 3207.				
Segment number : 34				
Data element group/Data element	EDIFACT	EAN	*	Description
<b>3035 Party function code qualifier</b>	M an..3	<b>M</b>	*	DP = Delivery party
<b>C082 Party identification details</b>	C	<b>R</b>		
3039 Party identifier	M an..35	<b>M</b>		Format n13 <a href="#">Delivery party GLN</a>
1131 Code list identification code	C an..17	<b>N</b>		
3055 Code list responsible agency code	C an..3	<b>R</b>	*	9 = EAN (International Article Numbering Association)
<b>C058 Name and address</b>	C	<b>O</b>		
3124 Name and address description	M an..35	<b>M</b>		
3124 Name and address description	C an..35	<b>O</b>		
3124 Name and address description	C an..35	<b>O</b>		
3124 Name and address description	C an..35	<b>O</b>		
3124 Name and address description	C an..35	<b>O</b>		
<b>C080 Party name</b>	C	<b>O</b>		
3036 Party name	M an..35	<b>M</b>		
3036 Party name	C an..35	<b>O</b>		
3036 Party name	C an..35	<b>O</b>		
3036 Party name	C an..35	<b>O</b>		
3036 Party name	C an..35	<b>O</b>		
3045 Party name format code	C an..3	<b>O</b>		
<b>C059 Street</b>	C	<b>O</b>		
3042 Street and number or post office box identifier	M an..35	<b>M</b>		
3042 Street and number or post office box identifier	C an..35	<b>O</b>		
3042 Street and number or post office box identifier	C an..35	<b>O</b>		
3042 Street and number or post office box identifier	C an..35	<b>O</b>		
<b>3164 City name</b>	C an..35	<b>O</b>		

Data element group/Data element	EDIFACT	EAN	*	Description
<b>C819 Country sub-entity details</b>	C	<b>O</b>		
3229 Country sub-entity name code	C an..9	<b>M</b>		
1131 Code list identification code	C an..17	<b>O</b>		
3055 Code list responsible agency code	C an..3	<b>O</b>		
3228 Country sub-entity name	C an..70	<b>O</b>		
<b>3251 Postal identification code</b>	C an..17	<b>O</b>		
<b>3207 Country name code</b>	C an..3	<b>O</b>		
<u>Segment notes</u>				
- Delivery party (DE3035 = DP); Optional; N 13				
Example:				
NAD+DP+9012345000028::9'				
Remark to Cross-Docking:				
The field for delivery party (DE3035 = DP) should contain the Cross-Docking-Point. The data field Ultimate consignee (DE3035 =UC) is used to identify the address for which the goods are picked.				
DE 3039: For partner identification use exclusively the GLN.				
Note: In Austria are used only DE 3035 +DE Group C082.				

SG2 - C		4/9 - NAD			
NAD - M		1		- Name and address	
Function :		To specify the name/address and their related function, either by C082 only and/or unstructured by C058 or structured by C080 thru 3207.			
Segment number :		35			
Data element group/Data element	EDIFACT	EAN	*	Description	
<b>3035 Party function code qualifier</b>	M an..3	<b>M</b>	*	UC = Ultimate consignee	
<b>C082 Party identification details</b>	C	<b>R</b>			
3039 Party identifier	M an..35	<b>M</b>		Format n13 <a href="#">Ultimate consignee GLN</a>	
1131 Code list identification code	C an..17	<b>N</b>			
3055 Code list responsible agency code	C an..3	<b>R</b>	*	9 = EAN (International Article Numbering Association)	
<b>C058 Name and address</b>	C	<b>O</b>			
3124 Name and address description	M an..35	<b>M</b>			
3124 Name and address description	C an..35	<b>O</b>			
3124 Name and address description	C an..35	<b>O</b>			
3124 Name and address description	C an..35	<b>O</b>			
3124 Name and address description	C an..35	<b>O</b>			
<b>C080 Party name</b>	C	<b>O</b>			
3036 Party name	M an..35	<b>M</b>			
3036 Party name	C an..35	<b>O</b>			
3036 Party name	C an..35	<b>O</b>			
3036 Party name	C an..35	<b>O</b>			
3036 Party name	C an..35	<b>O</b>			
3045 Party name format code	C an..3	<b>O</b>			
<b>C059 Street</b>	C	<b>O</b>			
3042 Street and number or post office box identifier	M an..35	<b>M</b>			
3042 Street and number or post office box identifier	C an..35	<b>O</b>			
3042 Street and number or post office box identifier	C an..35	<b>O</b>			
3042 Street and number or post office box identifier	C an..35	<b>O</b>			
<b>3164 City name</b>	C an..35	<b>O</b>			



Data element group/Data element	EDIFACT	EAN	*	Description
<b>C819 Country sub-entity details</b>	C	<b>O</b>		
3229 Country sub-entity name code	C an..9	<b>M</b>		
1131 Code list identification code	C an..17	<b>O</b>		
3055 Code list responsible agency code	C an..3	<b>O</b>		
3228 Country sub-entity name	C an..70	<b>O</b>		
<b>3251 Postal identification code</b>	C an..17	<b>O</b>		
<b>3207 Country name code</b>	C an..3	<b>O</b>		
<u>Segment notes</u>				
- Ultimate consignee (DE3035 = UC); Optional; N 13				
Example:				
NAD+UC+9012345000035::9'				
Remark to Cross-Docking:				
The field for delivery party (DE3035 = DP) should contain the Cross-Docking-Point. The data field Ultimate consignee (DE3035 =UC) is used to identify the address for which the goods are picked.				
DE 3039: For partner identification use exclusively the GLN.				
Note: In Austria are used only DE 3035 +DE Group C082.				

SG2 - C 5/9 - NAD-SG4				
NAD - M 1 - Name and address				
Function : To specify the name/address and their related function, either by C082 only and/or unstructured by C058 or structured by C080 thru 3207.				
Segment number : 36				
Data element group/Data element	EDIFACT	EAN	*	Description
<b>3035 Party function code qualifier</b>	M an..3	<b>M</b>	*	OB = Ordered by
<b>C082 Party identification details</b>	C	<b>R</b>		
3039 Party identifier	M an..35	<b>M</b>		Format n13 <a href="#">Ordered by party GLN</a>
1131 Code list identification code	C an..17	<b>N</b>		
3055 Code list responsible agency code	C an..3	<b>R</b>	*	9 = EAN (International Article Numbering Association)
<b>C058 Name and address</b>	C	<b>O</b>		
3124 Name and address description	M an..35	<b>M</b>		
3124 Name and address description	C an..35	<b>O</b>		
3124 Name and address description	C an..35	<b>O</b>		
3124 Name and address description	C an..35	<b>O</b>		
3124 Name and address description	C an..35	<b>O</b>		
<b>C080 Party name</b>	C	<b>O</b>		
3036 Party name	M an..35	<b>M</b>		
3036 Party name	C an..35	<b>O</b>		
3036 Party name	C an..35	<b>O</b>		
3036 Party name	C an..35	<b>O</b>		
3036 Party name	C an..35	<b>O</b>		
3045 Party name format code	C an..3	<b>O</b>		
<b>C059 Street</b>	C	<b>O</b>		
3042 Street and number or post office box identifier	M an..35	<b>M</b>		
3042 Street and number or post office box identifier	C an..35	<b>O</b>		
3042 Street and number or post office box identifier	C an..35	<b>O</b>		
3042 Street and number or post office box identifier	C an..35	<b>O</b>		
<b>3164 City name</b>	C an..35	<b>O</b>		

Data element group/Data element	EDIFACT	EAN	*	Description
<b>C819 Country sub-entity details</b>	C	<b>O</b>		
3229 Country sub-entity name code	C an..9	<b>M</b>		
1131 Code list identification code	C an..17	<b>O</b>		
3055 Code list responsible agency code	C an..3	<b>O</b>		
3228 Country sub-entity name	C an..70	<b>O</b>		
<b>3251 Postal identification code</b>	C an..17	<b>O</b>		
<b>3207 Country name code</b>	C an..3	<b>O</b>		
<u>Segment notes</u>				
- Ordered by (DE3035 = OB); Optional; N 13				
Example:				
NAD+OB+9012345000042::9'				
DE 3039: For partner identification use exclusively the GLN.				
Note: In Austria are used only DE 3035 +DE Group C082.				

SG2 - C	5/9 - NAD-SG4			
SG4 - C	1 - CTA-COM			
CTA - M	1 - Contact information			
Function :	To identify a person or a department to whom communication should be directed.			
Segment number :	37			
Data element group/Data element	EDIFACT	EAN	*	Description
<b>3139 Contact function code</b>	C an..3	<b>M</b>	*	OC = Order contact
<b>C056 Department or employee details</b>	C	<b>O</b>		
3413 Department or employee name code	C an..17	<b>M</b>		<a href="#">Order contact coded</a>
3412 Department or employee name	C an..35	<b>O</b>		<a href="#">Order contact (free text)</a>
<u>Segment notes</u>				
- Order contact coded (DE3139 = OC + DE3413); Optional; A/N 17				
Example: CTA+OC+CODED NAME'				
-Order contact - coded + free text (DE3139 = OC + DE3413 + DE3412); Optional				
Example: CTA+OC+:CODED NAME:FREE TEXT NAME'				
Note: not used in Austria.				

SG2 - C	5/9 - NAD-SG4			
SG4 - C	1 - CTA-COM			
COM - C	1 - Communication contact			
Function :	To identify a communication number of a department or a person to whom communication should be directed.			
Segment number :	38			
Data element group/Data element	EDIFACT	EAN	*	Description
<b>C076 Communication contact</b>	M	<b>M</b>		
3148 Communication address identifier	M an..512	<b>M</b>		<a href="#">Ordered by party phone number</a>
3155 Communication address code qualifier	M an..3	<b>M</b>	*	TE = Telephone
<u>Segment notes</u>				
- Contact telephone (DE3155 = TE); Optional; A/N 35				
Example: COM+123457890:TE'				
Note: not used in Austria.				

SG2 - C		6/9 - NAD			
NAD - M		1		- Name and address	
Function :		To specify the name/address and their related function, either by C082 only and/or unstructured by C058 or structured by C080 thru 3207.			
Segment number :		39			
Data element group/Data element	EDIFACT	EAN	*	Description	
<b>3035 Party function code qualifier</b>	M an..3	<b>M</b>	*	IV = Invoicee	
<b>C082 Party identification details</b>	C	<b>R</b>			
3039 Party identifier	M an..35	<b>M</b>		Format n13 <a href="#">Invoice GLN</a>	
1131 Code list identification code	C an..17	<b>N</b>			
3055 Code list responsible agency code	C an..3	<b>R</b>	*	9 = EAN (International Article Numbering Association)	
<b>C058 Name and address</b>	C	<b>O</b>			
3124 Name and address description	M an..35	<b>M</b>			
3124 Name and address description	C an..35	<b>O</b>			
3124 Name and address description	C an..35	<b>O</b>			
3124 Name and address description	C an..35	<b>O</b>			
3124 Name and address description	C an..35	<b>O</b>			
<b>C080 Party name</b>	C	<b>O</b>			
3036 Party name	M an..35	<b>M</b>			
3036 Party name	C an..35	<b>O</b>			
3036 Party name	C an..35	<b>O</b>			
3036 Party name	C an..35	<b>O</b>			
3036 Party name	C an..35	<b>O</b>			
3045 Party name format code	C an..3	<b>O</b>			
<b>C059 Street</b>	C	<b>O</b>			
3042 Street and number or post office box identifier	M an..35	<b>M</b>			
3042 Street and number or post office box identifier	C an..35	<b>O</b>			
3042 Street and number or post office box identifier	C an..35	<b>O</b>			
3042 Street and number or post office box identifier	C an..35	<b>O</b>			
<b>3164 City name</b>	C an..35	<b>O</b>			

Data element group/Data element	EDIFACT	EAN	*	Description
<b>C819 Country sub-entity details</b>	C	<b>O</b>		
3229 Country sub-entity name code	C an..9	<b>M</b>		
1131 Code list identification code	C an..17	<b>O</b>		
3055 Code list responsible agency code	C an..3	<b>O</b>		
3228 Country sub-entity name	C an..70	<b>O</b>		
<b>3251 Postal identification code</b>	C an..17	<b>O</b>		
<b>3207 Country name code</b>	C an..3	<b>O</b>		
<u>Segment notes</u>				
- Invoicee (DE3035 = IV); Optional; N 13				
Example:				
NAD+IV+901234500059::9'				
DE 3039: For partner identification use exclusively the GLN.				
Note: In Austria are used only DE 3035 +DE Group C082.				

SG2 - C		7/9 - NAD			
NAD - M		1		- Name and address	
Function :		To specify the name/address and their related function, either by C082 only and/or unstructured by C058 or structured by C080 thru 3207.			
Segment number :		40			
Data element group/Data element	EDIFACT	EAN	*	Description	
<b>3035 Party function code qualifier</b>	M an..3	<b>M</b>	*	SN = Store number	
<b>C082 Party identification details</b>	C	<b>R</b>			
3039 Party identifier	M an..35	<b>M</b>		Format n13 <a href="#">Store number GLN</a>	
1131 Code list identification code	C an..17	<b>N</b>			
3055 Code list responsible agency code	C an..3	<b>R</b>	*	9 = EAN (International Article Numbering Association)	
<b>C058 Name and address</b>	C	<b>O</b>			
3124 Name and address description	M an..35	<b>M</b>			
3124 Name and address description	C an..35	<b>O</b>			
3124 Name and address description	C an..35	<b>O</b>			
3124 Name and address description	C an..35	<b>O</b>			
3124 Name and address description	C an..35	<b>O</b>			
<b>C080 Party name</b>	C	<b>O</b>			
3036 Party name	M an..35	<b>M</b>			
3036 Party name	C an..35	<b>O</b>			
3036 Party name	C an..35	<b>O</b>			
3036 Party name	C an..35	<b>O</b>			
3036 Party name	C an..35	<b>O</b>			
3045 Party name format code	C an..3	<b>O</b>			
<b>C059 Street</b>	C	<b>O</b>			
3042 Street and number or post office box identifier	M an..35	<b>M</b>			
3042 Street and number or post office box identifier	C an..35	<b>O</b>			
3042 Street and number or post office box identifier	C an..35	<b>O</b>			
3042 Street and number or post office box identifier	C an..35	<b>O</b>			
<b>3164 City name</b>	C an..35	<b>O</b>			



Data element group/Data element	EDIFACT	EAN	*	Description
<b>C819 Country sub-entity details</b>	C	<b>M</b>		
3229 Country sub-entity name code	C an..9	<b>O</b>		
1131 Code list identification code	C an..17	<b>O</b>		
3055 Code list responsible agency code	C an..3	<b>O</b>		
3228 Country sub-entity name	C an..70	<b>O</b>		
<b>3251 Postal identification code</b>	C an..17	<b>O</b>		
<b>3207 Country name code</b>	C an..3	<b>O</b>		
<u>Segment notes</u>				
- Store number (DE3035 = SN); Optional; N 13				
Example:				
NAD+SN+9012345000004::9'				
DE 3039: For partner identification use exclusively the GLN.				
Note: not used in Austria.				

SG2 - C 8/9 - NAD				
NAD - M 1 - Name and address				
Function : To specify the name/address and their related function, either by C082 only and/or unstructured by C058 or structured by C080 thru 3207.				
Segment number : 41				
Data element group/Data element	EDIFACT	EAN	*	Description
<b>3035 Party function code qualifier</b>	M an..3	<b>M</b>	*	SF = Ship from
<b>C082 Party identification details</b>	C	<b>R</b>		
3039 Party identifier	M an..35	<b>M</b>		Format n13 <a href="#">Ship from party GLN</a>
1131 Code list identification code	C an..17	<b>N</b>		
3055 Code list responsible agency code	C an..3	<b>R</b>	*	9 = EAN (International Article Numbering Association)
<b>C058 Name and address</b>	C	<b>O</b>		
3124 Name and address description	M an..35	<b>M</b>		
3124 Name and address description	C an..35	<b>O</b>		
3124 Name and address description	C an..35	<b>O</b>		
3124 Name and address description	C an..35	<b>O</b>		
3124 Name and address description	C an..35	<b>O</b>		
<b>C080 Party name</b>	C	<b>O</b>		
3036 Party name	M an..35	<b>M</b>		
3036 Party name	C an..35	<b>O</b>		
3036 Party name	C an..35	<b>O</b>		
3036 Party name	C an..35	<b>O</b>		
3036 Party name	C an..35	<b>O</b>		
3045 Party name format code	C an..3	<b>O</b>		
<b>C059 Street</b>	C	<b>O</b>		
3042 Street and number or post office box identifier	M an..35	<b>M</b>		
3042 Street and number or post office box identifier	C an..35	<b>O</b>		
3042 Street and number or post office box identifier	C an..35	<b>O</b>		
3042 Street and number or post office box identifier	C an..35	<b>O</b>		
<b>3164 City name</b>	C an..35	<b>O</b>		

Data element group/Data element	EDIFACT	EAN	*	Description
<b>C819 Country sub-entity details</b>	C	<b>O</b>		
3229 Country sub-entity name code	C an..9	<b>M</b>		
1131 Code list identification code	C an..17	<b>O</b>		
3055 Code list responsible agency code	C an..3	<b>O</b>		
3228 Country sub-entity name	C an..70	<b>O</b>		
<b>3251 Postal identification code</b>	C an..17	<b>O</b>		
<b>3207 Country name code</b>	C an..3	<b>O</b>		
<u>Segment notes</u>				
- Ship from (DE3035 = SF); Optional; N 13				
Example:				
NAD+SF+9012345000004::9'				
DE 3039: For partner identification use exclusively the GLN.				
Note: not used in Austria.				

SG2 - C 9/9 - NAD				
NAD - M 1 - Name and address				
Function : To specify the name/address and their related function, either by C082 only and/or unstructured by C058 or structured by C080 thru 3207.				
Segment number : 42				
Data element group/Data element	EDIFACT	EAN	*	Description
<b>3035 Party function code qualifier</b>	M an..3	<b>M</b>	*	SE = Seller
<b>C082 Party identification details</b>	C	<b>R</b>		
3039 Party identifier	M an..35	<b>M</b>		Format n13 <a href="#">Seller GLN</a>
1131 Code list identification code	C an..17	<b>N</b>		
3055 Code list responsible agency code	C an..3	<b>R</b>	*	9 = EAN (International Article Numbering Association)
<b>C058 Name and address</b>	C	<b>O</b>		
3124 Name and address description	M an..35	<b>M</b>		
3124 Name and address description	C an..35	<b>O</b>		
3124 Name and address description	C an..35	<b>O</b>		
3124 Name and address description	C an..35	<b>O</b>		
3124 Name and address description	C an..35	<b>O</b>		
<b>C080 Party name</b>	C	<b>O</b>		
3036 Party name	M an..35	<b>M</b>		
3036 Party name	C an..35	<b>O</b>		
3036 Party name	C an..35	<b>O</b>		
3036 Party name	C an..35	<b>O</b>		
3036 Party name	C an..35	<b>O</b>		
3045 Party name format code	C an..3	<b>O</b>		
<b>C059 Street</b>	C	<b>O</b>		
3042 Street and number or post office box identifier	M an..35	<b>M</b>		
3042 Street and number or post office box identifier	C an..35	<b>O</b>		
3042 Street and number or post office box identifier	C an..35	<b>O</b>		
3042 Street and number or post office box identifier	C an..35	<b>O</b>		
<b>3164 City name</b>	C an..35	<b>O</b>		

Data element group/Data element	EDIFACT	EAN	*	Description
<b>C819 Country sub-entity details</b>	C	<b>O</b>		
3229 Country sub-entity name code	C an..9	<b>M</b>		
1131 Code list identification code	C an..17	<b>O</b>		
3055 Code list responsible agency code	C an..3	<b>O</b>		
3228 Country sub-entity name	C an..70	<b>O</b>		
<b>3251 Postal identification code</b>	C an..17	<b>O</b>		
<b>3207 Country name code</b>	C an..3	<b>O</b>		
<u>Segment notes</u>				
- Seller (DE3035 = SE); Optional; N 13				
Example:				
NAD+SF+9012345000004::9'				
REMARK: Qualifier "SE" is used for identification of retailer's department.				
DE 3039: For partner identification use exclusively the GLN.				
Note: not used in Austria.				

SG5 - C 1 - TOD				
TOD - M 1 - Terms of delivery or transport				
Function : To specify terms of delivery or transport.				
Segment number : 43				
Data element group/Data element	EDIFACT	EAN	*	Description
<b>4055 Delivery or transport terms function code</b>	C an..3	<b>R</b>	*	2 = Despatch condition
<b>4215 Transport charges payment method code</b>	C an..3	<b>N</b>		
<b>C100 Terms of delivery or transport</b>	C	<b>R</b>		
4053 Delivery or transport terms description code	C an..3	<b>M</b>		INCOTERMS
1131 Code list identification code	C an..17	<b>N</b>		
3055 Code list responsible agency code	C an..3	<b>D</b>	*	9 = EAN (International Article Numbering Association)
4052 Delivery or transport terms description	C an..70	<b>M</b>		<a href="#">Despatch conditions (free text)</a>
4052 Delivery or transport terms description	C an..70	<b>N</b>		
<u>Segment notes</u>				
- Despatch conditions (DE 4055 = 2); Optional; A/N 70				
Example:				
TOD+2++INCOTERMS:::FREE TEXT'				
DE 3055: To be used when in DE 4053 EAN Code is used.				
Note: not used in Austria.				

SG6 - C 1 - TDT				
TDT - M 1 - Details of transport				
Function : To specify the transport details such as mode of transport, means of transport, its conveyance reference number and the identification of the means of transport.				
Segment number : 44				
Data element group/Data element	EDIFACT	EAN	*	Description
<b>8051 Transport stage code qualifier</b>	M an..3	<b>M</b>	*	20 = Main-carriage transport
<b>8028 Means of transport journey identifier</b>	C an..17	<b>N</b>		
<b>C220 Mode of transport</b>	C	<b>R</b>		
8067 Transport mode name code	C an..3	<b>R</b>		20 = Rail transport 30 = Road transport 50 = Mail <a href="#">Transport mode</a>
8066 Transport mode name	C an..17	<b>N</b>		
<b>C228 Transport means</b>	C	<b>O</b>		
8179 Transport means description code	C an..8	<b>M</b>		25 = Rail express X05 = Road parcel express (EAN Code) X09 = Parcel post (EAN Code - book) X13 = Air mail (EAN Code - book) X11 = Surface mail (EAN Code - book) <a href="#">Means of transport</a>
8178 Transport means description	C an..17	<b>N</b>		
<b>C040 Carrier</b>	C	<b>N</b>		
3127 Carrier identifier	C an..17			
1131 Code list identification code	C an..17			
3055 Code list responsible agency code	C an..3			
3128 Carrier name	C an..35			
<b>8101 Transit direction indicator code</b>	C an..3	<b>N</b>		
<b>C401 Excess transportation information</b>	C	<b>N</b>		
8457 Excess transportation reason code	M an..3			
8459 Excess transportation responsibility code	M an..3			
7130 Customer shipment authorisation identifier	C an..17			
<b>C222 Transport identification</b>	C	<b>O</b>		
8213 Transport means identification name identifier	C an..9	<b>N</b>		

Data element group/Data element	EDIFACT	EAN	*	Description
1131 Code list identification code	C an..17	N		
3055 Code list responsible agency code	C an..3	N		
8212 Transport means identification name	C an..35	R		<a href="#">Transport means identification number</a>
8453 Transport means nationality code	C an..3	N		
<b>8281 Transport means ownership indicator code</b>	C an..3	N		
<u>Segment notes</u> - Transport mode (DE8067); Optional; A/N 3 Example: TDT+20++30' - Transport means identification number (DE8212); Optional; A/N 35 Example: TDT+20++20+59E++++:::WE3929293' In DE 8179 means of transport can be described more precisely. DE8179, DE8067: for further codes see the code list.				



SG10 - M 1/9999 - CPS-SG11				
CPS - M 1 - Consignment packing sequence				
Function : To identify the sequence in which physical packing is presented in the consignment, and optionally to identify the hierarchical relationship between packing layers.				
Segment number : 45				
Data element group/Data element	EDIFACT	EAN	*	Description
<b>7164 Hierarchical structure level identifier</b>	M an..35	<b>M</b>		Sequential numbering requested <a href="#">Sequence of packages within the consignment</a>
<b>7166 Hierarchical structure parent identifier</b>	C an..35	<b>D</b>		
<b>7075 Packaging level code</b>	C an..3	<b>N</b>		
<u>Segment notes</u>				
The CPS-Segment serves as a trigger for the detail section. It identifies here the whole consignment. This segment is followed by a PAC-Segment which contains information about package quantity and type.				
Example: CPS+1'				

SG10 - M	1/9999 -	CPS-SG11			
SG11 - C	9999 -	PAC-MEA			
PAC - M	1	- Package			
Function	:	To describe the number and type of packages/physical units.			
Segment number	:	46			
Data element group/Data element	EDIFACT	EAN	*	Description	
<b>7224 Package quantity</b>	C n..8	<b>R</b>		<a href="#">Package quantity per consignment</a>	
<b>C531 Packaging details</b>	C	<b>N</b>			
7075 Packaging level code	C an..3				
7233 Packaging related description code	C an..3				
7073 Packaging terms and conditions code	C an..3				
<b>C202 Package type</b>	C	<b>M</b>			
7065 Package type description code	C an..17	<b>M</b>		200 = Pallet ISO 0 - 1/2 EURO Pallet (EAN Code) 201 = Pallet ISO 1 - 1/1 EURO Pallet (EAN Code) PK = Package <a href="#">Package type</a>	
1131 Code list identification code	C an..17	<b>N</b>			
3055 Code list responsible agency code	C an..3	<b>D</b>	*	9 = EAN (International Article Numbering Association)	
7064 Type of packages	C an..35	<b>N</b>			
<b>C402 Package type identification</b>	C	<b>N</b>			
7077 Description format code	M an..3				
7064 Type of packages	M an..35				
7143 Item type identification code	C an..3				
7064 Type of packages	C an..35				
7143 Item type identification code	C an..3				
<b>C532 Returnable package details</b>	C	<b>N</b>			
8395 Returnable package freight payment responsibility code	C an..3				
8393 Returnable package load contents code	C an..3				

Segment notes

On whole consignment level:

- Package quantity - whole consignment (DE7224); Optional; N15

- Package type - whole consignment (DE7065); Optional; A/N 3

If on the next hierarchy level there is a description of e.g. 5 SSCC then the following PAC-description on whole consignment level is required:

Example:

PAC+5++PK'

DE7065: for further codes see the code list

DE3055: is to be used when DE 7065 contains EAN-code

SG10 - M	1/9999 -	CPS-SG11		
SG11 - C	9999 -	PAC-MEA		
MEA - C	1/2	- Measurements		
Function	:	To specify physical measurements, including dimension tolerances, weights and counts.		
Segment number	:	47		
Data element group/Data element	EDIFACT	EAN	*	Description
<b>6311 Measurement purpose code qualifier</b>	M an..3	<b>M</b>	*	PD = Physical dimensions (product ordered)
<b>C502 Measurement details</b>	C	<b>R</b>		
6313 Measured attribute code	C an..3	<b>R</b>	*	AAW = Gross volume
6321 Measurement significance code	C an..3	<b>N</b>		
6155 Non-discrete measurement name code	C an..17	<b>N</b>		
6154 Non-discrete measurement name	C an..70	<b>N</b>		
<b>C174 Value/range</b>	C	<b>R</b>		
6411 Measurement unit code	M an..3	<b>R</b>		MTQ = Cubic metre
6314 Measurement value	C an..18	<b>R</b>		<a href="#">Consignment gross volume</a>
6162 Range minimum value	C n..18	<b>N</b>		
6152 Range maximum value	C n..18	<b>N</b>		
6432 Significant digits quantity	C n..2	<b>N</b>		
<b>7383 Surface or layer code</b>	C an..3	<b>N</b>		
<u>Segment notes</u>				
On whole consignment level:				
- Gross volume (DE6313 =AAW); Optional; N 15+3				
Example:				
MEA+PD+AAW+MTQ:15'				

SG10 - M	1/9999 - CPS-SG11			
SG11 - C	9999 - PAC-MEA			
MEA - C	2/2 - Measurements			
Function :	To specify physical measurements, including dimension tolerances, weights and counts.			
Segment number :	48			
Data element group/Data element	EDIFACT	EAN	*	Description
<b>6311 Measurement purpose code qualifier</b>	M an..3	<b>M</b>	*	PD = Physical dimensions (product ordered)
<b>C502 Measurement details</b>	C	<b>R</b>		
6313 Measured attribute code	C an..3	<b>R</b>	*	AAD = Total gross weight
6321 Measurement significance code	C an..3	<b>N</b>		
6155 Non-discrete measurement name code	C an..17	<b>N</b>		
6154 Non-discrete measurement name	C an..70	<b>N</b>		
<b>C174 Value/range</b>	C	<b>R</b>		
6411 Measurement unit code	M an..3	<b>R</b>		KGM = Kilogram
6314 Measurement value	C an..18	<b>R</b>		<a href="#">Consignment total gross weight</a>
6162 Range minimum value	C n..18	<b>N</b>		
6152 Range maximum value	C n..18	<b>N</b>		
6432 Significant digits quantity	C n..2	<b>N</b>		
<b>7383 Surface or layer code</b>	C an..3	<b>N</b>		
<u>Segment notes</u>				
On whole consignment level:				
- Total gross weight (DE6313 = AAD); Optional; N 15+3				
Example:				
MEA+PD+AAD+KGM:150'				

SG10 - M      n/9999 - CPS-SG11-SG17					
CPS - M      1      - Consignment packing sequence					
Function            :      To identify the sequence in which physical packing is presented in the consignment, and optionally to identify the hierarchical relationship between packing layers.					
Segment number    :    49					
Data element group/Data element		EDIFACT	EAN	*	Description
<b>7164</b>	<b>Hierarchical structure level identifier</b>	M an..35	<b>M</b>		Sequential numbering requested.
<b>7166</b>	<b>Hierarchical structure parent identifier</b>	C an..35	<b>D</b>		
<b>7075</b>	<b>Packaging level code</b>	C an..3	<b>N</b>		
<u>Segment notes</u>					
This segment is used to indicate the sequence of despatch units within the consignment, i.e. DE 7164 is increased by 1. In the following Segments (CPS-Segments) each packaging unit is described in detail (as sub-lines).					
Example:					
CPS+2+1'					

SG10 - M	n/9999 -	CPS-SG11-SG17		
SG11 - C	1/9999 -	PAC-MEA-SG12-SG13		
PAC - M	1	- Package		
Function	:	To describe the number and type of packages/physical units.		
Segment number	:	50		
Data element group/Data element	EDIFACT	EAN	*	Description
<b>7224 Package quantity</b>	C n..8	<b>R</b>		<a href="#">Number of packages (despatch units)</a>
<b>C531 Packaging details</b>	C	<b>N</b>		
7075 Packaging level code	C an..3			
7233 Packaging related description code	C an..3			
7073 Packaging terms and conditions code	C an..3			
<b>C202 Package type</b>	C	<b>M</b>		
7065 Package type description code	C an..17	<b>M</b>		200 = Pallet ISO 0 - 1/2 EURO Pallet (EAN Code) 201 = Pallet ISO 1 - 1/1 EURO Pallet (EAN Code) PK = Package <a href="#">Package type</a>
1131 Code list identification code	C an..17			
3055 Code list responsible agency code	C an..3	<b>D</b>	*	9 = EAN (International Article Numbering Association)
7064 Type of packages	C an..35	<b>O</b>		<a href="#">Model number</a>
<b>C402 Package type identification</b>	C	<b>N</b>		
7077 Description format code	M an..3			
7064 Type of packages	M an..35			
7143 Item type identification code	C an..3			
7064 Type of packages	C an..35			
7143 Item type identification code	C an..3			
<b>C532 Returnable package details</b>	C	<b>N</b>		
8395 Returnable package freight payment responsibility code	C an..3			
8393 Returnable package load contents code	C an..3			

Segment notes

On despatch unit level:

- Package quantity/type (actual despatch unit)

Example:

PAC+1++201::9'

- Model number (resp. type number) (DE7064); Optional; N 14

Through the model number non standard despatch units resp. means of transport (CHEP, Steco etc.) are clearly assigned to the producer!

Example:

PAC+1++201::9:9120007670011'

DE7065: for further codes see the code list

DE3055: is to be used when DE 7065 contains EAN-code



SG10 - M	n/9999 -	CPS-SG11-SG17		
SG11 - C	1/9999 -	PAC-MEA-SG12-SG13		
MEA - C	1/5	- Measurements		
Function	:	To specify physical measurements, including dimension tolerances, weights and counts.		
Segment number	:	51		
Data element group/Data element	EDIFACT	EAN	*	Description
<b>6311 Measurement purpose code qualifier</b>	M an..3	<b>M</b>	*	PD = Physical dimensions (product ordered)
<b>C502 Measurement details</b>	C	<b>R</b>		
6313 Measured attribute code	C an..3	<b>R</b>	*	LN = Length dimension
6321 Measurement significance code	C an..3	<b>N</b>		
6155 Non-discrete measurement name code	C an..17	<b>N</b>		
6154 Non-discrete measurement name	C an..70	<b>N</b>		
<b>C174 Value/range</b>	C	<b>R</b>		
6411 Measurement unit code	M an..3	<b>R</b>		MMT = Millimetre
6314 Measurement value	C an..18	<b>R</b>		<a href="#">Length of the despatch unit</a>
6162 Range minimum value	C n..18	<b>N</b>		
6152 Range maximum value	C n..18	<b>N</b>		
6432 Significant digits quantity	C n..2	<b>N</b>		
<b>7383 Surface or layer code</b>	C an..3	<b>N</b>		
<u>Segment notes</u>				
On despatch unit level:				
- Despatch unit length (DE6313 = LN); Optional; N 15+3				
Example:				
MEA+PD+LN+MMT:1200'				

SG10 - M	n/9999 -	CPS-SG11-SG17		
SG11 - C	1/9999 -	PAC-MEA-SG12-SG13		
MEA - C	2/5	- Measurements		
Function	:	To specify physical measurements, including dimension tolerances, weights and counts.		
Segment number	:	52		
Data element group/Data element	EDIFACT	EAN	*	Description
<b>6311 Measurement purpose code qualifier</b>	M an..3	<b>M</b>	*	PD = Physical dimensions (product ordered)
<b>C502 Measurement details</b>	C	<b>R</b>		
6313 Measured attribute code	C an..3	<b>R</b>	*	WD = Width dimension
6321 Measurement significance code	C an..3	<b>N</b>		
6155 Non-discrete measurement name code	C an..17	<b>N</b>		
6154 Non-discrete measurement name	C an..70	<b>N</b>		
<b>C174 Value/range</b>	C	<b>R</b>		
6411 Measurement unit code	M an..3	<b>R</b>		MMT = Millimetre
6314 Measurement value	C an..18	<b>R</b>		<a href="#">Width of the despatch unit</a>
6162 Range minimum value	C n..18	<b>N</b>		
6152 Range maximum value	C n..18	<b>N</b>		
6432 Significant digits quantity	C n..2	<b>N</b>		
<b>7383 Surface or layer code</b>	C an..3	<b>N</b>		
<u>Segment notes</u>				
On despatch unit level:				
- Despatch unit width (DE6313 = WD); Optional; N 15+3				
Example:				
MEA+PD+WD+MMT:800'				

SG10 - M	n/9999 -	CPS-SG11-SG17		
SG11 - C	1/9999 -	PAC-MEA-SG12-SG13		
MEA - C	3/5	- Measurements		
Function	:	To specify physical measurements, including dimension tolerances, weights and counts.		
Segment number	:	53		
Data element group/Data element	EDIFACT	EAN	*	Description
<b>6311 Measurement purpose code qualifier</b>	M an..3	<b>M</b>	*	PD = Physical dimensions (product ordered)
<b>C502 Measurement details</b>	C	<b>R</b>		
6313 Measured attribute code	C an..3	<b>R</b>	*	HT = Height dimension
6321 Measurement significance code	C an..3	<b>N</b>		
6155 Non-discrete measurement name code	C an..17	<b>N</b>		
6154 Non-discrete measurement name	C an..70	<b>N</b>		
<b>C174 Value/range</b>	C	<b>R</b>		
6411 Measurement unit code	M an..3	<b>R</b>		MMT = Millimetre
6314 Measurement value	C an..18	<b>R</b>		<a href="#">Height of the despatch unit</a>
6162 Range minimum value	C n..18	<b>N</b>		
6152 Range maximum value	C n..18	<b>N</b>		
6432 Significant digits quantity	C n..2	<b>N</b>		
<b>7383 Surface or layer code</b>	C an..3	<b>N</b>		
<u>Segment notes</u>				
On despatch unit level:				
- Despatch unit height (DE6313 = HT); Optional; N 15+3				
Example:				
MEA+PD+HT+MMT:1000'				

SG10 - M	n/9999 -	CPS-SG11-SG17		
SG11 - C	1/9999 -	PAC-MEA-SG12-SG13		
MEA - C	4/5	- Measurements		
Function	:	To specify physical measurements, including dimension tolerances, weights and counts.		
Segment number	:	54		
Data element group/Data element	EDIFACT	EAN	*	Description
<b>6311 Measurement purpose code qualifier</b>	M an..3	<b>M</b>	*	PD = Physical dimensions (product ordered)
<b>C502 Measurement details</b>	C	<b>R</b>		
6313 Measured attribute code	C an..3	<b>R</b>	*	WD = Width dimension
6321 Measurement significance code	C an..3	<b>N</b>		
6155 Non-discrete measurement name code	C an..17	<b>N</b>		
6154 Non-discrete measurement name	C an..70	<b>N</b>		
<b>C174 Value/range</b>	C	<b>R</b>		
6411 Measurement unit code	M an..3	<b>R</b>		KGM = Kilogram
6314 Measurement value	C an..18			<a href="#">Weight of the despatch unit</a>
6162 Range minimum value	C n..18	<b>N</b>		
6152 Range maximum value	C n..18	<b>N</b>		
6432 Significant digits quantity	C n..2	<b>N</b>		
<b>7383 Surface or layer code</b>	C an..3	<b>N</b>		
<u>Segment notes</u>				
On despatch unit level:				
- Despatch unit weight (DE6313 = AAB); Optional; N 15+3				
Example:				
MEA+PD+AAB+KGM:200'				

SG10 - M	n/9999 -	CPS-SG11-SG17		
SG11 - C	1/9999 -	PAC-MEA-SG12-SG13		
MEA - C	5/5	- Measurements		
Function	:	To specify physical measurements, including dimension tolerances, weights and counts.		
Segment number	:	55		
Data element group/Data element	EDIFACT	EAN	*	Description
<b>6311 Measurement purpose code qualifier</b>	M an..3	<b>M</b>	*	SO = Storage limitation
<b>C502 Measurement details</b>	C	<b>R</b>		
6313 Measured attribute code	C an..3	<b>R</b>	*	SF = Stacking factor (EAN Code)
6321 Measurement significance code	C an..3	<b>N</b>		
6155 Non-discrete measurement name code	C an..17	<b>N</b>		
6154 Non-discrete measurement name	C an..70	<b>N</b>		
<b>C174 Value/range</b>	C	<b>R</b>		
6411 Measurement unit code	M an..3	<b>R</b>	*	PCE = Piece (EAN Code)
6314 Measurement value	C an..18	<b>R</b>		<a href="#">Stacking factor</a>
6162 Range minimum value	C n..18	<b>N</b>		
6152 Range maximum value	C n..18	<b>N</b>		
6432 Significant digits quantity	C n..2	<b>N</b>		
<b>7383 Surface or layer code</b>	C an..3	<b>N</b>		
<u>Segment notes</u>				
On despatch unit level:				
- Stacking factor (DE6313 = SF); Optional; N 6				
Example:				
MEA+SO+SF+PCE:2'				
Note: not used in Austria				

SG10 - M	n/9999 -	CPS-SG11-SG17		
SG11 - C	1/9999 -	PAC-MEA-SG12-SG13		
SG12 - C	1 -	HAN		
HAN - M	1	- Handling instructions		
Function	:	To specify handling and where necessary, notify hazards.		
Segment number	:	56		
Data element group/Data element	EDIFACT	EAN	*	Description
<b>C524 Handling instructions</b>	C	<b>R</b>		
4079 Handling instruction description code	C an..3	<b>R</b>		3 = Stacked CRU = Crushable (EAN Code) FTD = Frost danger (EAN Code) <a href="#">Handling instructions</a>
1131 Code list identification code	C an..17	<b>N</b>		
3055 Code list responsible agency code	C an..3	<b>D</b>	*	9 = EAN (International Article Numbering Association)
4078 Handling instruction description	C an..70	<b>N</b>		
<b>C218 Hazardous material</b>	C	<b>N</b>		
7419 Hazardous material category name code	C an..7			
1131 Code list identification code	C an..17			
3055 Code list responsible agency code	C an..3			
7418 Hazardous material category name	C an..35			
<u>Segment notes</u>				
On despatch unit level:				
- Handling instructions (DE4079); Optional; A/N 3				
Example:				
HAN+CRU::9'				
DE4079: for further codes see the code list				
DE3055: to be used when DE 4079 contains EAN-code				

SG10 - M	n/9999 -	CPS-SG11-SG17		
SG11 - C	1/9999 -	PAC-MEA-SG12-SG13		
SG13 - C	1 -	PCI-SG15		
PCI - M	1	- Package identification		
Function	:	To specify markings and labels on individual packages or physical units.		
Segment number	:	57		
Data element group/Data element	EDIFACT	EAN	*	Description
<b>4233 Marking instructions code</b>	C an..3	<b>R</b>	*	33E = Marked with serial shipping container code (EAN Code)
<b>C210 Marks &amp; labels</b>	C	<b>N</b>		
7102 Shipping marks description	M an..35			
7102 Shipping marks description	C an..35			
7102 Shipping marks description	C an..35			
7102 Shipping marks description	C an..35			
7102 Shipping marks description	C an..35			
7102 Shipping marks description	C an..35			
7102 Shipping marks description	C an..35			
7102 Shipping marks description	C an..35			
7102 Shipping marks description	C an..35			
7102 Shipping marks description	C an..35			
<b>8275 Container or package contents indicator code</b>	C an..3	<b>N</b>		
<b>C827 Type of marking</b>	C	<b>N</b>		
7511 Marking type code	M an..3			
1131 Code list identification code	C an..17			
3055 Code list responsible agency code	C an..3			
<u>Segment notes</u>				
This segment is used to provide markings with SSCC.				
Example:				
PCI+33E'				

SG10 - M	n/9999 -	CPS-SG11-SG17		
SG11 - C	1/9999 -	PAC-MEA-SG12-SG13		
SG13 - C	1 -	PCI-SG15		
SG15 - M	1 -	GIN		
GIN - M	1	- Goods identity number		
Function	:	To give specific identification numbers, either as single numbers or ranges.		
Segment number	:	58		
Data element group/Data element	EDIFACT	EAN	*	Description
<b>7405 Object identification code qualifier</b>	M an..3	<b>M</b>	*	BJ = Serial shipping container code
<b>C208 Identity number range</b>	M	<b>M</b>		<a href="#">SSCC</a>
7402 Object identifier	M an..35	<b>M</b>		
7402 Object identifier	C an..35	<b>N</b>		
<b>C208 Identity number range</b>	C	<b>N</b>		
7402 Object identifier	M an..35			
7402 Object identifier	C an..35			
<b>C208 Identity number range</b>	C	<b>N</b>		
7402 Object identifier	M an..35			
7402 Object identifier	C an..35			
<b>C208 Identity number range</b>	C	<b>N</b>		
7402 Object identifier	M an..35			
7402 Object identifier	C an..35			
<b>C208 Identity number range</b>	C	<b>N</b>		
7402 Object identifier	M an..35			
7402 Object identifier	C an..35			
<u>Segment notes</u>				
On despatch unit level:				
- SSCC; Mandatory; N 18				
Example:				
GIN+BJ+390123450000000001'				



SG10 - M	n/9999 -	CPS-SG11-SG17		
SG11 - C	n/9999 -	PAC		
PAC - M	1	- Package		
Function :	To describe the number and type of packages/physical units.			
Segment number :	59			
Data element group/Data element	EDIFACT	EAN	*	Description
<b>7224 Package quantity</b>	C n..8			Package quantity per despatch unit
<b>C531 Packaging details</b>	C	N		
7075 Packaging level code	C an..3			
7233 Packaging related description code	C an..3			
7073 Packaging terms and conditions code	C an..3			
<b>C202 Package type</b>	C	M		
7065 Package type description code	C an..17	M		PK = Package <a href="#">Package type</a>
1131 Code list identification code	C an..17	N		
3055 Code list responsible agency code	C an..3	D	*	9 = EAN (International Article Numbering Association)
7064 Type of packages	C an..35	N		
<b>C402 Package type identification</b>	C	N		
7077 Description format code	M an..3			
7064 Type of packages	M an..35			
7143 Item type identification code	C an..3			
7064 Type of packages	C an..35			
7143 Item type identification code	C an..3			
<b>C532 Returnable package details</b>	C	N		
8395 Returnable package freight payment responsibility code	C an..3			
8393 Returnable package load contents code	C an..3	N		
<u>Segment notes</u>				
- Number of packages per despatch unit (DE7224); Optional; N 15				
Example:				
PAC+20++PK'				

SG10 - M	n/9999 -	CPS-SG11-SG17		
SG17 - C	9999 -	LIN-PIA-IMD-MEA-QTY-ALI-DTM-FTX-MOA-SG18-SG22		
LIN - M	1	- Line item		
Function	:	To identify a line item and configuration.		
Segment number	:	60		
Data element group/Data element	EDIFACT	EAN	*	Description
<b>1082 Line item identifier</b>	C an..6	<b>R</b>		Application generated number of the item lines within the Despatch Advice. The number must be unique and ascending within the message. <a href="#">Line item number</a>
<b>1229 Action request/notification description code</b>	C an..3	<b>N</b>		
<b>C212 Item number identification</b>	C	<b>R</b>		
7140 Item identifier	C an..35	<b>R</b>		Format n..14, <a href="#">Article GTIN</a>
7143 Item type identification code	C an..3	<b>R</b>	*	SRV= EAN.UCC Global Trade Item Number
1131 Code list identification code	C an..17	<b>N</b>		
3055 Code list responsible agency code	C an..3	<b>N</b>		
<b>C829 Sub-line information</b>	C	<b>D</b>		
5495 Sub-line indicator code	C an..3	<b>M</b>	*	1 = Sub-line information
1082 Line item identifier	C an..6	<b>M</b>		
<b>1222 Configuration level number</b>	C n..2	<b>N</b>		
<b>7083 Configuration operation code</b>	C an..3	<b>N</b>		
<b>Segment notes</b>				
- Article identification by EAN (DE7140); Mandatory; N 14 LIN+1++9054321444441:SRV'				
- Identification of standard group of products (mixed assortment) Example: LIN+2++9099999000021:SRV+1:1'				
Remark: Sub-line information is not used in Czech Republic!				
Representation of returnable items (empties) in DESADV:				
Basically there are 2 types of returnable items:				
1) bounded returnable item: the returnable item is sent together with a full item Approach: - Returnable item information is not sent in DESADV!				
2) unbounded returnable item: the returnable item is sent without full item (empty), e.g. by ordering of an "empty" case Approach: - Returnable item is represented as a normal article - Additional qualifier for returnable item identification is NOT sent!				

SG10 - M	n/9999 -	CPS-SG11-SG17		
SG17 - C	9999 -	LIN-PIA-IMD-MEA-QTY-ALI-DTM-FTX-MOA-SG18-SG22		
PIA - C	1/2	- Additional product id		
Function	:	To specify additional or substitutional item identification codes.		
Segment number	:	61		
Data element group/Data element	EDIFACT	EAN	*	Description
<b>4347 Product identifier code qualifier</b>	M an..3	<b>M</b>	*	5 = Product identification
<b>C212 Item number identification</b>	M	<b>R</b>		
7140 Item identifier	C an..35	<b>R</b>		<a href="#">Primary product identification</a>
7143 Item type identification code	C an..3	<b>R</b>	*	SA = Supplier's article number IN = Buyer's item number
1131 Code list identification code	C an..17			
3055 Code list responsible agency code	C an..3			
<b>C212 Item number identification</b>	C	<b>N</b>		
7140 Item identifier	C an..35			
7143 Item type identification code	C an..3			
1131 Code list identification code	C an..17			
3055 Code list responsible agency code	C an..3			
<b>C212 Item number identification</b>	C	<b>N</b>		
7140 Item identifier	C an..35			
7143 Item type identification code	C an..3			
1131 Code list identification code	C an..17			
3055 Code list responsible agency code	C an..3			
<b>C212 Item number identification</b>	C	<b>N</b>		
7140 Item identifier	C an..35			
7143 Item type identification code	C an..3			

Data element group/Data element	EDIFACT	EAN	*	Description
1131 Code list identification code	C an..17			
3055 Code list responsible agency code	C an..3			
<p><u>Segment notes</u></p> <p>The PIA segment with qualifier '5' is used for primary product identification when the product cannot be uniquely determined by the GTIN in the LIN segment. For the unique determination of the product the supplier's article number or the buyer's item number is provided. Which of both qualifiers (SA) or (IN) is used for that purpose should be bilaterally agreed between the trading partners.</p> <p>Example:</p> <ul style="list-style-type: none"> <li>- Supplier's article number (DE7143 = SA); Optional; A/N 25 PIA+5+50615675:SA'</li> <li>- Buyer's item number (DE7143 = IN ); Optional; A/N 25 PIA+5+50615675:IN'</li> </ul>				

SG10 - M	n/9999 -	CPS-SG11-SG17			
SG17 - C	9999 -	LIN-PIA-IMD-MEA-QTY-ALI-DTM-FTX-MOA-SG18-SG22			
PIA - C	2/2	- Additional product id			
Function	:	To specify additional or substitutional item identification codes.			
Segment number	:	62			
Data element group/Data element	EDIFACT	EAN	*	Description	
<b>4347 Product identifier code qualifier</b>	M an..3	<b>M</b>	*	1 = Additional identification	
<b>C212 Item number identification</b>	M	<b>R</b>			
7140 Item identifier	C an..35	<b>R</b>		<a href="#">Additional product identification</a>	
7143 Item type identification code	C an..3	<b>R</b>		IN = Buyer's item number IS = ISSN (International Standard Serial Number) IB = ISBN (International Standard Book Number) PV = Promotional variant number RVM = Restricted circulation variable measure number (EAN Code) SN = Serial number AA = Product version number MF = Manufacturer's (producer's) article number	
1131 Code list identification code	C an..17	<b>N</b>			
3055 Code list responsible agency code	C an..3	<b>N</b>			
<b>C212 Item number identification</b>	C	<b>N</b>			
7140 Item identifier	C an..35				
7143 Item type identification code	C an..3				
1131 Code list identification code	C an..17				
3055 Code list responsible agency code	C an..3				
<b>C212 Item number identification</b>	C	<b>N</b>			
7140 Item identifier	C an..35				
7143 Item type identification code	C an..3				
1131 Code list identification code	C an..17				
3055 Code list responsible agency code	C an..3				
<b>C212 Item number identification</b>	C	<b>N</b>			
7140 Item identifier	C an..35				
7143 Item type identification code	C an..3				
1131 Code list identification code	C an..17				

Data element group/Data element	EDIFACT	EAN	*	Description
3055 Code list responsible agency code	C an..3			
<b>C212 Item number identification</b>	C	N		
7140 Item identifier	C an..35			
7143 Item type identification code	C an..3			
1131 Code list identification code	C an..17			
3055 Code list responsible agency code	C an..3			
<u>Segment notes</u>				
<p>Example:  PIA+1+5061545678:SN'</p> <p>Segment PIA with qualifier '1' is used for additional product identification for various purposes, which are expressed with different codes (DE 7143). For more codes in DE 7143 please refer to the code list.</p>				

SG10 - M n/9999 - CPS-SG11-SG17  
 SG17 - C 9999 - LIN-PIA-IMD-MEA-QTY-ALI-DTM-FTX-MOA-SG18-SG22

IMD - C 1/3 - Item description

Function : To describe an item in either an industry or free format.  
 Segment number : 63

Data element group/Data element	EDIFACT	EAN	*	Description
<b>7077 Description format code</b>	C an..3	<b>R</b>	*	C = Code (from industry code list)
<b>C272 Item characteristic</b>	C	<b>N</b>		
7081 Item characteristic code	C an..3			
1131 Code list identification code	C an..17			
3055 Code list responsible agency code	C an..3			
<b>C273 Item description</b>	C	<b>M</b>		
7009 Item description code	C an..17	<b>R</b>	*	SG = Standard group of products (mixed assortment) (EAN Code) <a href="#">Identification of standard group of products</a>
1131 Code list identification code	C an..17	<b>N</b>		
3055 Code list responsible agency code	C an..3	<b>R</b>	*	9 = EAN (International Article Numbering Association)
7008 Item description	C an..256	<b>N</b>		
7008 Item description	C an..256	<b>N</b>		
3453 Language name code	C an..3	<b>N</b>		
<b>7383 Surface or layer code</b>	C an..3	<b>N</b>		

Segment notes  
 This segment is used to describe the current line item.  
 It is recommended to use this segment only for coded descriptions.  
 - Identification of standard group of products (mixed assortment) (DE7009=SG);Optional; A/N 3  
 Example:  
 IMD+C++SG::9'  
 Note: not used in Czech Republic.

SG10 - M	n/9999 -	CPS-SG11-SG17		
SG17 - C	9999 -	LIN-PIA-IMD-MEA-QTY-ALI-DTM-FTX-MOA-SG18-SG22		
IMD - C	2/3	- Item description		
Function	:	To describe an item in either an industry or free format.		
Segment number	:	64		
Data element group/Data element	EDIFACT	EAN	*	Description
<b>7077 Description format code</b>	C an..3	<b>R</b>	*	C = Code (from industry code list)
<b>C272 Item characteristic</b>	C	<b>N</b>		
7081 Item characteristic code	C an..3			
1131 Code list identification code	C an..17			
3055 Code list responsible agency code	C an..3			
<b>C273 Item description</b>	C	<b>M</b>		
7009 Item description code	C an..17	<b>R</b>	*	Z = Identifier for product O = Identifier for packaging material  <a href="#">Type of the current position</a>
1131 Code list identification code	C an..17	<b>N</b>		
3055 Code list responsible agency code	C an..3	<b>R</b>	*	ZZZ = Mutually defined
7008 Item description	C an..256	<b>N</b>		
7008 Item description	C an..256	<b>N</b>		
3453 Language name code	C an..3	<b>N</b>		
<b>7383 Surface or layer code</b>	C an..3	<b>N</b>		
<u>Segment notes</u>				
- Type of the current position (package or product);Optional; A/N 3				
Example:				
IMD+C++Z::ZZZ'				
Note: not used in Austria.				



SG10 - M	n/9999 -	CPS-SG11-SG17		
SG17 - C	9999 -	LIN-PIA-IMD-MEA-QTY-ALI-DTM-FTX-MOA-SG18-SG22		
IMD - C	3/3	- Item description		
Function	:	To describe an item in either an industry or free format.		
Segment number	:	65		
Data element group/Data element	EDIFACT	EAN	*	Description
<b>7077 Description format code</b>	C an..3	<b>R</b>	*	E = Free-form short description
<b>C272 Item characteristic</b>	C	<b>N</b>		
7081 Item characteristic code	C an..3			
1131 Code list identification code	C an..17			
3055 Code list responsible agency code	C an..3			
<b>C273 Item description</b>	C	<b>M</b>		
7009 Item description code	C an..17	<b>N</b>		
1131 Code list identification code	C an..17	<b>N</b>		
3055 Code list responsible agency code	C an..3	<b>N</b>		
7008 Item description	C an..256	<b>M</b>		Max. 70 symbols. <a href="#">Free form short description of the product</a>
7008 Item description	C an..256	<b>N</b>		
3453 Language name code	C an..3	<b>N</b>		
<b>7383 Surface or layer code</b>	C an..3	<b>N</b>		
<u>Segment notes</u>				
- Free form short description of the product; Optional; A/N 70				
Example:				
IMD+E+:::Short text description'				
Note: Not used in Austria.				

SG10 - M	n/9999 -	CPS-SG11-SG17		
SG17 - C	9999 -	LIN-PIA-IMD-MEA-QTY-ALI-DTM-FTX-MOA-SG18-SG22		
MEA - C	1	- Measurements		
Function	:	To specify physical measurements, including dimension tolerances, weights and counts.		
Segment number	:	66		
Data element group/Data element	EDIFACT	EAN	*	Description
<b>6311 Measurement purpose code qualifier</b>	M an..3	<b>M</b>	*	ABW = Unit of measure used for invoiced quantities
<b>C502 Measurement details</b>	C	<b>M</b>		
6313 Measured attribute code	C an..3	<b>M</b>	*	AAL = Net weight
6321 Measurement significance code	C an..3	<b>N</b>		
6155 Non-discrete measurement name code	C an..17	<b>N</b>		
6154 Non-discrete measurement name	C an..70	<b>N</b>		
<b>C174 Value/range</b>	C	<b>M</b>		
6411 Measurement unit code	M an..3	<b>M</b>		KGM = Kilogram
6314 Measurement value	C an..18	<b>M</b>		<a href="#">Invoiced quantity</a>
6162 Range minimum value	C n..18	<b>N</b>		
6152 Range maximum value	C n..18	<b>N</b>		
6432 Significant digits quantity	C n..2	<b>N</b>		
<b>7383 Surface or layer code</b>	C an..3	<b>N</b>		
<u>Segment notes</u>				
This segment is used by variable quantity products to specify the actual physical dimensions of the position that will be invoiced (in case when unit of measure in the order is different from the unit of measure in the invoice)!				
This measurement information is to be used only together with the qualifier 12 in the QTY-Segment!				
- Delivered quantity for invoicing (DE6311 = ABW and DE6313 = AAL); Optional, N 7+3				
Example: MEA+ABW+AAL+KGM:22.4'				

SG10 - M      n/9999 - CPS-SG11-SG17				
SG17 - C      9999 - LIN-PIA-IMD-MEA-QTY-ALI-DTM-FTX-MOA-SG18-SG22				
QTY - M      1/4      - Quantity				
Function            :      To specify a pertinent quantity.				
Segment number    :    67				
Data element group/Data element	EDIFACT	EAN	*	Description
<b>C186    Quantity details</b>	M	<b>M</b>		
6063    Quantity type code qualifier	M an..3	<b>M</b>	*	12 = Despatch quantity
6060    Quantity	M an..35	<b>M</b>		<a href="#">Delivered quantity</a>
6411    Measurement unit code	C an..3	<b>D</b>		KGM = Kilogram PCE = Piece
<u>Segment notes</u>				
- Delivered quantity (DE6063 = 12); Mandatory; N 7+3				
Example: QTY+12:350'				

SG10 - M	n/9999 -	CPS-SG11-SG17		
SG17 - C	9999 -	LIN-PIA-IMD-MEA-QTY-ALI-DTM-FTX-MOA-SG18-SG22		
QTY - C	2/4	- Quantity		
Function	:	To specify a pertinent quantity.		
Segment number	:	68		
Data element group/Data element	EDIFACT	EAN	*	Description
<b>C186 Quantity details</b>	M	<b>M</b>		
6063 Quantity type code qualifier	M an..3	<b>M</b>	*	21 = Ordered quantity
6060 Quantity	M an..35	<b>M</b>		<a href="#">Ordered quantity</a>
6411 Measurement unit code	C an..3	<b>D</b>		KGM = Kilogram PCE = Piece
<u>Segment notes</u>				
- Ordered quantity (DE6063 = 21); Optional; N 7+3				
When the delivery of one order position is related to more than one SSCC or LIN (more batch numbers) then the quantity information from the order must be repeated per each SSCC resp. LIN.				
Example: QTY+21:10:PCE'				

SG10 - M	n/9999 -	CPS-SG11-SG17		
SG17 - C	9999 -	LIN-PIA-IMD-MEA-QTY-ALI-DTM-FTX-MOA-SG18-SG22		
QTY - C	3/4	- Quantity		
Function	:	To specify a pertinent quantity.		
Segment number	:	69		
Data element group/Data element	EDIFACT	EAN	*	Description
<b>C186</b> Quantity details	M	<b>M</b>		
6063 Quantity type code qualifier	M an..3	<b>M</b>	*	59 = Number of consumer units in the traded unit
6060 Quantity	M an..35	<b>M</b>		<a href="#">Number of consumer units in the traded unit</a>
6411 Measurement unit code	C an..3	<b>D</b>		KGM = Kilogram PCE = Piece
<u>Segment notes</u>				
- Number of consumer units in the traded unit (DE6063 =59); Optional, N 7+3				
Example: QTY+59:25'				

SG10 - M	n/9999 -	CPS-SG11-SG17		
SG17 - C	9999 -	LIN-PIA-IMD-MEA-QTY-ALI-DTM-FTX-MOA-SG18-SG22		
QTY - C	4/4	- Quantity		
Function	:	To specify a pertinent quantity.		
Segment number	:	70		
Data element group/Data element	EDIFACT	EAN	*	Description
<b>C186 Quantity details</b>	M	<b>M</b>		
6063 Quantity type code qualifier	M an..3	<b>M</b>	*	45E = Number of units in higher packaging or configuration level (EAN Code)
6060 Quantity	M an..35	<b>M</b>		<a href="#">Number of units in higher packaging or configuration level (EAN Code)</a>
6411 Measurement unit code	C an..3	<b>D</b>		KGM = Kilogram PCE = Piece
<u>Segment notes</u>				
- Number of units in higher packaging or configuration level (EAN Code); Optional; N 7+3				
In the qualifier 45E is displayed the total quantity of all sub-positions (Quantity main position x number of the sub-positions within the main position = total quantity)				
Example: QTY+45E:10'				
Note: not used in Czech Republic.				

SG10 - M n/9999 - CPS-SG11-SG17				
SG17 - C 9999 - LIN-PIA-IMD-MEA-QTY-ALI-DTM-FTX-MOA-SG18-SG22				
ALI - C 1 - Additional information				
Function : To indicate that special conditions due to the origin, customs preference, fiscal or commercial factors are applicable.				
Segment number : 71				
Data element group/Data element	EDIFACT	EAN	*	Description
<b>3239 Country of origin name code</b>	C an..3	<b>M</b>		CZ = Czech Republic SK = Slovakia <a href="#">Country of origin</a>
<b>9213 Duty regime type code</b>	C an..3	<b>N</b>		
<b>4183 Special condition code</b>	C an..3	<b>N</b>		
<b>4183 Special condition code</b>	C an..3	<b>N</b>		
<b>4183 Special condition code</b>	C an..3	<b>N</b>		
<b>4183 Special condition code</b>	C an..3	<b>N</b>		
<b>4183 Special condition code</b>	C an..3	<b>N</b>		
<u>Segment notes</u>				
- Country of origin; Optional; A/N 3				
Example: ALI+CZ'				

SG10 - M      n/9999 - CPS-SG11-SG17				
SG17 - C      9999 - LIN-PIA-IMD-MEA-QTY-ALI-DTM-FTX-MOA-SG18-SG22				
DTM - C      1/3      - Date/time/period				
Function            :      To specify date, and/or time, or period.				
Segment number    :    72				
Data element group/Data element	EDIFACT	EAN	*	Description
<b>C507    Date/time/period</b>	M	<b>M</b>		
2005    Date or time or period function code qualifier	M an..3	<b>M</b>	*	94 = Production/manufacture date
2380    Date or time or period value	C an..35	<b>R</b>		<a href="#">Production date</a>
2379    Date or time or period format code	C an..3	<b>R</b>	*	102 = CCYYMMDD
<u>Segment notes</u>				
- Production date (DE2005 = 94); Optional; D 8				
Example:				
DTM+94:20080911:102'				
Note: not used in Austria.				



SG10 - M	n/9999 -	CPS-SG11-SG17		
SG17 - C	9999 -	LIN-PIA-IMD-MEA-QTY-ALI-DTM-FTX-MOA-SG18-SG22		
DTM - C	2/3	- Date/time/period		
Function	:	To specify date, and/or time, or period.		
Segment number	:	73		
Data element group/Data element	EDIFACT	EAN	*	Description
<b>C507</b> <b>Date/time/period</b>	M	<b>M</b>		
2005 Date or time or period function code qualifier	M an..3	<b>M</b>	*	365 = Packaging date
2380 Date or time or period value	C an..35	<b>R</b>		<a href="#">Packaging date</a>
2379 Date or time or period format code	C an..3	<b>R</b>	*	102 = CCYYMMDD
<u>Segment notes</u>				
- Packaging date (DE2005 = 365); Optional; D 8				
Example:				
DTM+365:20080913:102'				
Note: not used in Austria.				

SG10 - M      n/9999 - CPS-SG11-SG17				
SG17 - C      9999 - LIN-PIA-IMD-MEA-QTY-ALI-DTM-FTX-MOA-SG18-SG22				
DTM - C      3/3      - Date/time/period				
Function            :      To specify date, and/or time, or period.				
Segment number    :    74				
Data element group/Data element	EDIFACT	EAN	*	Description
<b>C507    Date/time/period</b>	M	<b>M</b>		
2005    Date or time or period function code qualifier	M an..3	<b>M</b>	*	360 = Sell by date
2380    Date or time or period value	C an..35	<b>R</b>		<a href="#">Sell by date</a>
2379    Date or time or period format code	C an..3	<b>R</b>	*	102 = CCYYMMDD
<u>Segment notes</u>				
- Sell by date (DE2005 = 360); Optional; D 8				
Example:				
DTM+360:20080920:102'				
Note: not used in Austria.				

SG10 - M      n/9999 - CPS-SG11-SG17				
SG17 - C      9999 - LIN-PIA-IMD-MEA-QTY-ALI-DTM-FTX-MOA-SG18-SG22				
FTX - C      1      - Free text				
Function :      To provide free form or coded text information.				
Segment number : 75				
Data element group/Data element	EDIFACT	EAN	*	Description
<b>4451 Text subject code qualifier</b>	M an..3	<b>M</b>		ZZZ = Mutually defined
<b>4453 Free text function code</b>	C an..3	<b>N</b>		
<b>C107 Text reference</b>	C	<b>N</b>		
4441 Free text value code	M an..17			
1131 Code list identification code	C an..17			
3055 Code list responsible agency code	C an..3			
<b>C108 Text literal</b>	C	<b>M</b>		
4440 Free text value	M an..512	<b>M</b>		
4440 Free text value	C an..512	<b>N</b>		
4440 Free text value	C an..512	<b>N</b>		
4440 Free text value	C an..512	<b>N</b>		
4440 Free text value	C an..512	<b>N</b>		
<b>3453 Language name code</b>	C an..3	<b>N</b>		
<b>4447 Free text format code</b>	C an..3	<b>N</b>		
<u>Segment notes</u>				
- Purchasing information; Optional; A/N 70				
Example:				
FTX+ZZZ+++FREE TEXT'				
Note: not used in Austria.				

SG10 - M	n/9999 -	CPS-SG11-SG17		
SG17 - C	9999 -	LIN-PIA-IMD-MEA-QTY-ALI-DTM-FTX-MOA-SG18-SG22		
MOA - C	1	- Monetary amount		
Function	:	To specify a monetary amount.		
Segment number	:	76		
Data element group/Data element	EDIFACT	EAN	*	Description
<b>C516 Monetary amount</b>	M	<b>M</b>		
5025 Monetary amount type code qualifier	M an..3	<b>M</b>	*	203 = Line item amount
5004 Monetary amount	C n..35	<b>R</b>		<a href="#">Line item amount</a>
6345 Currency identification code	C an..3	<b>R</b>	*	ISO 4217 3-Alpha, see code list
6343 Currency type code qualifier	C an..3	<b>N</b>		
4405 Status description code	C an..3	<b>N</b>		
<u>Segment notes</u>				
- Line item amount (DE5004); Optional; N 10+3				
Example: MOA+203:20:EUR'				
Note: not used in Czech Republic				

SG10 - M	n/9999 -	CPS-SG11-SG17		
SG17 - C	9999 -	LIN-PIA-IMD-MEA-QTY-ALI-DTM-FTX-MOA-SG18-SG22		
SG18 - C	4 -	RFF-DTM		
RFF - M	1	- Reference		
Function	:	To specify a reference.		
Segment number	:	77		
Data element group/Data element	EDIFACT	EAN	*	Description
<b>C506 Reference</b>	<b>M</b>	<b>M</b>		
1153 Reference code qualifier	M an..3	<b>M</b>	*	ON = Order number
1154 Reference identifier	C an..70	<b>R</b>		<a href="#">Order number</a>
1156 Document line identifier	C an..6	<b>N</b>		
4000 Reference version identifier	C an..35	<b>N</b>		
1060 Revision identifier	C an..6	<b>N</b>		
<u>Segment notes</u>				
- Order number (DE1153 = ON); Optional; A/N 16				
Example: RFF+ON:234'				
Note: not used in Austria.				

SG10 - M	n/9999 -	CPS-SG11-SG17		
SG17 - C	9999 -	LIN-PIA-IMD-MEA-QTY-ALI-DTM-FTX-MOA-SG18-SG22		
SG18 - C	4 -	RFF-DTM		
DTM - C	1	- Date/time/period		
Function	:	To specify date, and/or time, or period.		
Segment number	:	78		
Data element group/Data element	EDIFACT	EAN	*	Description
<b>C507 Date/time/period</b>	<b>M</b>	<b>M</b>		
2005 Date or time or period function code qualifier	M an..3	<b>M</b>	*	171 = Reference date/time
2380 Date or time or period value	C an..35	<b>R</b>		<a href="#">Order date (buyer)</a>
2379 Date or time or period format code	C an..3	<b>R</b>	*	102 = CCYYMMDD 203 = CCYYMMDDHHMM 204 = CCYYMMDDHHMMHHSS
<u>Segment notes</u>				
- Order date (DE2005 = 171); Optional; D 8 - optional the time can be also provided D12 - D16				
Example: DTM+171:20060520:102'				
Note: not used in Austria.				

SG10 - M	n/9999 -	CPS-SG11-SG17		
SG17 - C	9999 -	LIN-PIA-IMD-MEA-QTY-ALI-DTM-FTX-MOA-SG18-SG22		
SG18 - C	2/4 -	RFF-DTM		
RFF - M	1	- Reference		
Function	:	To specify a reference.		
Segment number	:	79		
Data element group/Data element	EDIFACT	EAN	*	Description
<b>C506 Reference</b>	<b>M</b>	<b>M</b>		
1153 Reference code qualifier	M an..3	<b>M</b>	*	VN = Order number (supplier)
1154 Reference identifier	C an..70	<b>R</b>		<a href="#">Order number (supplier)</a>
1156 Document line identifier	C an..6	<b>N</b>		
4000 Reference version identifier	C an..35	<b>N</b>		
1060 Revision identifier	C an..6	<b>N</b>		
<u>Segment notes</u>				
- Order number (supplier) (DE1153 = VN); Optional; A/N 16				
Example: RFF+VN:6576'				
Note: not used in Austria.				

SG10 - M	n/9999 -	CPS-SG11-SG17		
SG17 - C	9999 -	LIN-PIA-IMD-MEA-QTY-ALI-DTM-FTX-MOA-SG18-SG22		
SG18 - C	2/4 -	RFF-DTM		
DTM - C	1	- Date/time/period		
Function	:	To specify date, and/or time, or period.		
Segment number	:	80		
Data element group/Data element	EDIFACT	EAN	*	Description
<b>C507 Date/time/period</b>	<b>M</b>	<b>M</b>		
2005 Date or time or period function code qualifier	M an..3	<b>M</b>	*	171 = Reference date/time
2380 Date or time or period value	C an..35	<b>R</b>		<a href="#">Order date (supplier)</a>
2379 Date or time or period format code	C an..3	<b>R</b>	*	102 = CCYYMMDD 203 = CCYYMMDDHHMM 204 = CCYYMMDDHHMMHHSS
<u>Segment notes</u>				
- Order date (supplier) (DE2005 = 171); Optional; D 8 - optional the time can be also provided D12 - D16				
Example: DTM+171:20060520:102'				
Note: not used in Austria.				



SG10 - M	n/9999 -	CPS-SG11-SG17		
SG17 - C	9999 -	LIN-PIA-IMD-MEA-QTY-ALI-DTM-FTX-MOA-SG18-SG22		
SG18 - C	3/4 -	RFF-DTM		
RFF - M	1	- Reference		
Function	:	To specify a reference.		
Segment number	:	81		
Data element group/Data element	EDIFACT	EAN	*	Description
<b>C506 Reference</b>	M	<b>M</b>		
1153 Reference code qualifier	M an..3	<b>M</b>	*	AAB = Proforma invoice number
1154 Reference identifier	C an..70	<b>R</b>		<a href="#">Proforma invoice number</a>
1156 Document line identifier	C an..6	<b>N</b>		
4000 Reference version identifier	C an..35	<b>N</b>		
1060 Revision identifier	C an..6	<b>N</b>		
<u>Segment notes</u>				
- Proforma invoice number (DE1153 = AAB); Optional; A/N 15				
Example:				
RFF+AAB:987'				
Note: not used in Austria.				

SG10 - M	n/9999 -	CPS-SG11-SG17		
SG17 - C	9999 -	LIN-PIA-IMD-MEA-QTY-ALI-DTM-FTX-MOA-SG18-SG22		
SG18 - C	3/4 -	RFF-DTM		
DTM - C	1	- Date/time/period		
Function	:	To specify date, and/or time, or period.		
Segment number	:	82		
Data element group/Data element	EDIFACT	EAN	*	Description
<b>C507 Date/time/period</b>	<b>M</b>	<b>M</b>		
2005 Date or time or period function code qualifier	M an..3	<b>M</b>	*	171 = Reference date/time
2380 Date or time or period value	C an..35	<b>R</b>		<a href="#">Proforma invoice date</a>
2379 Date or time or period format code	C an..3	<b>R</b>	*	102 = CCYYMMDD 203 = CCYYMMDDHHMM 204 = CCYYMMDDHHMMSS
<u>Segment notes</u>				
- Proforma invoice date (DE2005 = 171); Optional; D 8 - optional the time can be also provided D12 - D16				
Example: DTM+171:20060520:102'				
Note: not used in Austria.				

SG10 - M	n/9999 -	CPS-SG11-SG17		
SG17 - C	9999 -	LIN-PIA-IMD-MEA-QTY-ALI-DTM-FTX-MOA-SG18-SG22		
SG18 - C	4/4 -	RFF		
RFF - M	1	- Reference		
Function	:	To specify a reference.		
Segment number	:	83		
Data element group/Data element	EDIFACT	EAN	*	Description
<b>C506 Reference</b>	<b>M</b>	<b>M</b>		
1153 Reference code qualifier	M an..3	<b>M</b>	*	PD = Promotion deal number
1154 Reference identifier	C an..70	<b>R</b>		<a href="#">Promotion deal number</a>
1156 Document line identifier	C an..6	<b>N</b>		
4000 Reference version identifier	C an..35	<b>N</b>		
1060 Revision identifier	C an..6	<b>N</b>		
<u>Segment notes</u>				
- Promotion deal number (DE1153 = PD); Optional; A/N 15				
Example:				
RFF+PD:PD123456'				
Note: not used in Austria.				

SG10 - M	n/9999 -	CPS-SG11-SG17
SG17 - C	9999 -	LIN-PIA-IMD-MEA-QTY-ALI-DTM-FTX-MOA-SG18-SG22
SG22 - C	3 -	PCI-SG23

PCI - M 1 - Package identification

Function : To specify markings and labels on individual packages or physical units.  
 Segment number : 84

Data element group/Data element	EDIFACT	EAN	*	Description
<b>4233 Marking instructions code</b>	C an..3	<b>R</b>	*	36E = Marked with batch number (EAN Code)
<b>C210 Marks &amp; labels</b>	C	<b>N</b>		
7102 Shipping marks description	M an..35			
7102 Shipping marks description	C an..35			
7102 Shipping marks description	C an..35			
7102 Shipping marks description	C an..35			
7102 Shipping marks description	C an..35			
7102 Shipping marks description	C an..35			
7102 Shipping marks description	C an..35			
7102 Shipping marks description	C an..35			
7102 Shipping marks description	C an..35			
7102 Shipping marks description	C an..35			
<b>8275 Container or package contents indicator code</b>	C an..3	<b>N</b>		
<b>C827 Type of marking</b>	C	<b>N</b>		
7511 Marking type code	M an..3			
1131 Code list identification code	C an..17			
3055 Code list responsible agency code	C an..3			

Segment notes  
 The PCI- Segment serves as a trigger for the segments where batch number, expiry date and best before date have been provided.  
 Marked with batch number  
 Example:  
 PCI+36E'  
 GIN+BX+9905'

SG10 - M	n/9999 -	CPS-SG11-SG17		
SG17 - C	9999 -	LIN-PIA-IMD-MEA-QTY-ALI-DTM-FTX-MOA-SG18-SG22		
SG22 - C	3 -	PCI-SG23		
SG23 - C	1 -	GIN		
GIN - M	1	- Goods identity number		
Function	:	To give specific identification numbers, either as single numbers or ranges.		
Segment number	:	85		
Data element group/Data element	EDIFACT	EAN	*	Description
<b>7405 Object identification code qualifier</b>	M an..3	<b>M</b>	*	BX = Batch number
<b>C208 Identity number range</b>	M	<b>M</b>		
7402 Object identifier	M an..35	<b>M</b>		<a href="#">Batch number</a>
7402 Object identifier	C an..35	<b>N</b>		
<b>C208 Identity number range</b>	C	<b>N</b>		
7402 Object identifier	M an..35			
7402 Object identifier	C an..35			
<b>C208 Identity number range</b>	C	<b>N</b>		
7402 Object identifier	M an..35			
7402 Object identifier	C an..35			
<b>C208 Identity number range</b>	C	<b>N</b>		
7402 Object identifier	M an..35			
7402 Object identifier	C an..35			
<b>C208 Identity number range</b>	C	<b>N</b>		
7402 Object identifier	M an..35			
7402 Object identifier	C an..35			
<u>Segment notes</u>				
- Batch number; Optional; A/N 35				
Example:				
GIN+BX+9905'				

SG10 - M	n/9999 -	CPS-SG11-SG17
SG17 - C	9999 -	LIN-PIA-IMD-MEA-QTY-ALI-DTM-FTX-MOA-SG18-SG22
SG22 - C	2/3 -	PCI-DTM

PCI - M 1 - Package identification

Function : To specify markings and labels on individual packages or physical units.  
 Segment number : 86

Data element group/Data element	EDIFACT	EAN	*	Description
<b>4233 Marking instructions code</b>	C an..3	<b>R</b>	*	39E = Marked with best before date (EAN Code)
<b>C210 Marks &amp; labels</b>	C	<b>N</b>		
7102 Shipping marks description	M an..35			
7102 Shipping marks description	C an..35			
7102 Shipping marks description	C an..35			
7102 Shipping marks description	C an..35			
7102 Shipping marks description	C an..35			
7102 Shipping marks description	C an..35			
7102 Shipping marks description	C an..35			
7102 Shipping marks description	C an..35			
7102 Shipping marks description	C an..35			
7102 Shipping marks description	C an..35			
<b>8275 Container or package contents indicator code</b>	C an..3	<b>N</b>		
<b>C827 Type of marking</b>	C	<b>N</b>		
7511 Marking type code	M an..3			
1131 Code list identification code	C an..17			
3055 Code list responsible agency code	C an..3			

Segment notes  
 The PCI- Segment serves as a trigger for the segments where batch number, expiry date and best before date have been provided.  
 Best before date  
 Example:  
 PCI+39E'  
 DTM+361:20060404:102'

SG10 - M	n/9999 -	CPS-SG11-SG17		
SG17 - C	9999 -	LIN-PIA-IMD-MEA-QTY-ALI-DTM-FTX-MOA-SG18-SG22		
SG22 - C	2/3 -	PCI-DTM		
DTM - C	1	- Date/time/period		
Function	:	To specify date, and/or time, or period.		
Segment number	:	87		
Data element group/Data element	EDIFACT	EAN	*	Description
<b>C507 Date/time/period</b>	<b>M</b>	<b>M</b>		
2005 Date or time or period function code qualifier	M an..3	<b>M</b>	*	361 = Best before date
2380 Date or time or period value	C an..35	<b>R</b>		<a href="#">Best before date</a>
2379 Date or time or period format code	C an..3	<b>R</b>	*	102 = CCYYMMDD
<u>Segment notes</u>				
- Best before date (DE2005 = 361); Optional; D 8 (Best before date is the date until which the product keeps its specific characteristics under appropriate storage conditions. After this date the sale of the product is still allowed but the seller is responsible for the quality of the product.)				
Example: DTM+361:20060720:102'				

SG10 - M	n/9999 -	CPS-SG11-SG17		
SG17 - C	9999 -	LIN-PIA-IMD-MEA-QTY-ALI-DTM-FTX-MOA-SG18-SG22		
SG22 - C	3/3 -	PCI-DTM		
PCI - M	1	- Package identification		
Function	:	To specify markings and labels on individual packages or physical units.		
Segment number	:	88		
Data element group/Data element	EDIFACT	EAN	*	Description
<b>4233 Marking instructions code</b>	C an..3	<b>R</b>	*	38E = Marked with expiry date (EAN Code)
<b>C210 Marks &amp; labels</b>	C	<b>N</b>		
7102 Shipping marks description	M an..35			
7102 Shipping marks description	C an..35			
7102 Shipping marks description	C an..35			
7102 Shipping marks description	C an..35			
7102 Shipping marks description	C an..35			
7102 Shipping marks description	C an..35			
7102 Shipping marks description	C an..35			
7102 Shipping marks description	C an..35			
7102 Shipping marks description	C an..35			
7102 Shipping marks description	C an..35			
<b>8275 Container or package contents indicator code</b>	C an..3	<b>N</b>		
<b>C827 Type of marking</b>	C	<b>N</b>		
7511 Marking type code	M an..3			
1131 Code list identification code	C an..17			
3055 Code list responsible agency code	C an..3			
<u>Segment notes</u>				
The PCI- Segment serves as a trigger for the segments where batch number, expiry date and best before date have been provided. Example: Expiry date PCI+38E' DTM+36:20060708:102'				



SG10 - M	n/9999 -	CPS-SG11-SG17		
SG17 - C	9999 -	LIN-PIA-IMD-MEA-QTY-ALI-DTM-FTX-MOA-SG18-SG22		
SG22 - C	3/3 -	PCI-DTM		
DTM - C	1	- Date/time/period		
Function	:	To specify date, and/or time, or period.		
Segment number	:	89		
Data element group/Data element	EDIFACT	EAN	*	Description
<b>C507 Date/time/period</b>	<b>M</b>	<b>M</b>		
2005 Date or time or period function code qualifier	M an..3	<b>M</b>	*	36 = Expiry date
2380 Date or time or period value	C an..35	<b>R</b>		<a href="#">Expiry date</a>
2379 Date or time or period format code	C an..3	<b>R</b>	*	102 = CCYYMMDD
<u>Segment notes</u>				
- Expiry date (DE2005 = 36); Optional; D 8 (Expiry date is to be used by easily spoiling food products which can become in a short time an imminent danger for the health. After expiry date the sale of the product is forbidden!)				
Example: DTM+36:20061012:102'				

CNT - C 1 - Control total				
Function : To provide control total.				
Segment number : 90				
Data element group/Data element	EDIFACT	EAN	*	Description
<b>C270 Control</b>	M	<b>M</b>		
6069 Control total type code qualifier	M an..3	<b>M</b>	*	2 = Number of line items in message
6066 Control total value	M n..18	<b>M</b>		
6411 Measurement unit code	C an..3	<b>N</b>		
<u>Segment notes</u>				
This segment is used to provide message control information for checking on the message receiver's in-house system.				
- Line items numbers in the message (DE6069 = 2); Optional; N 18				
Example: CNT+2:11'				
Note: not used in Austria				

UNT - M 1 - Message trailer				
Function : To end and check the completeness of a message.				
Segment number : 91				
Data element group/Data element	EDIFACT	EAN	*	Description
<b>0074</b> Number of segments in the message	M n..6	<b>M</b>		Sum of all segments
<b>0062</b> Message reference number	M an..14	<b>M</b>		Reference number from the UNH-Segment is to be repeated.
<u>Segment notes</u>				
This segment is a mandatory UN/EDIFACT segment.				
Example:				
UNT+35+ME000001'				

<b>Example</b>	<b>Description</b>
UNH+ME000001+DESADV:D:01B:UN:EAN007'	Message Header
BGM+351+8090+9'	DESADV number
DTM+137:20060522:102'	DESADV date
DTM+17:200605251200:203'	Delivery date and time
RFF+ON:234'	Order number (buyer)
DTM+171:20060520:102'	Order date
RFF+VN:6576'	Order number (supplier)
DTM+171:20060520:102'	Order date (supplier)
RFF+DQ:987'	Delivery note number
NAD+BY+9012345000004::9'	Buyer
NAD+SU+9012345000011::9'	Supplier
NAD+DP+9012345000028::9'	Delivery party
NAD+UC+9012345000035::9'	Ultimate consignee
NAD+OB+9012345000042::9'	Ordered by
NAD+IV+9012345000059::9'	Invoicee
CPS+1'	Identification of the whole consignment
PAC+2++201::9'	Consignment of 2 EURO-Pallets
MEA+PD+AAW+MTQ:15'	Gross volume of the consignment
MEA+PD+AAD+KGM:150'	Total gross weight of the consignment
CPS+2+1'	Identification of the first despatch unit
PAC+1++201::9:912000767001'	One EURO-Pallet with model number
MEA+PD+LN+MMT:1200'	Length 1200 mm
MEA+PD+WD+MMT:800'	Width
MEA+PD+HT+MMT:1000'	Height
MEA+PD+AAB+KGM:200'	Weight
HAN+CRU::9'	Handling instructions: crushable
PCI+33E'	Despatch unit is identified by SSCC
GIN+BJ+390123450000000001'	SSCC
PAC+20++PK'	Despatch unit contains 20 packages
LIN+1++9054321444441:SRV'	Article on this pallet
QTY+12:350'	Delivered quantity 350
QTY+59:25'	Consumer units quantity
CPS+3+1'	Identification of the second despatch unit
PAC+1++201:9'	One EURO-Pallet
PCI+33E'	Despatch unit is identified by SSCC
GIN+BJ+390123450000000001'	SSCC
PAC+10++PK'	Despatch unit contains 10 packages
LIN+2++9054443134564:SRV'	Mixed assortment (display)
IMD+C++SG::9'	Identification of mixed assortment (display)
QTY+12:20'	Delivered quantity 20
PCI+36E'	Trigger segment
GIN+BX+9905'	Batch number

<b>Example</b>	<b>Description</b>
PCI+39E'	Trigger segment
DTM+361:20060720:102'	Best before date
LIN+3++9099999300414:SRV+1:2'	Article from the mixed assortment (display article)
QTY+45E:40'	2 articles per mixed assortment (display): 20x2=40
LIN+4++9099999300476:SRV+1:2'	Article from the mixed assortment (display article)
QTY+45E:20'	1 article per mixed assortment (display): 20x1=20
UNT+49+ME000001'	Message Trailer

