

**Implementation policy
to
EDIFACT-SUBSET
EDITEC
ORDRSP**

**ORDRSP
Version 4.2**

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Introduction

This implementation guideline for the EDIFACT subset 'Orderresponse' was created by ITEK on behalf of the Working Group for New Media in the German Sanitary Industry (Arbeitsgemeinschaft Neue Medien der deutschen Sanitärindustrie e.V.) and the German Wholesale Association for Building Services (Deutscher Großhandelsverband Haustechnik e.V.).

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The EDIFACT subset is based on EDIFACT syntax version 3 and the following public documents:

- EDIFACT – Uniform message type 'DESADV'
- UN/EDIFACT Directory 96B, UN/ECE/TRADE/WP.4
- EDIFACT Application Guideline Service Segments, Draft DIN 16560 Part 1, February 1994
- UN/EDIFACT Code List D.97A

Paderborn, September 2025

Message Structure

UNA	1	M	1	- Delimiter Specification
UNB	2	M	1	- User Data Header Segment
UNH	3	M	1	- Message Header Segment
BGM	4	M	1	- Start Of The Message
DTM	5	M	1	- Document date (Date of order confirmation here)
IMD	6	C	1	- Description of the message
FTX	7	C	1	- Additional text for order confirmation
FTX	8	C	1	- Advisory text for the forwarding agent
FTX	9	C	1	- Standard texts due to legal requirements
SG1		C	1	- Supplier's transaction number
RFF	10	M	1	- Reference Details
DTM	11	C	1	- Date of the referenced document
SG1		C	1	- Object number
RFF	12	M	1	- Reference Details
DTM	13	C	1	- Date of the referenced document
SG1		C	1	- Object Description (Position 1-30)
RFF	14	M	1	- Reference Details
SG1		C	1	- Object Description (Position 31-60)
RFF	15	M	1	- Reference Details
SG1		C	1	- Wholesaler's order number
RFF	16	M	1	- Reference Details
DTM	17	M	1	- Date of the referenced document
SG3		C	1	- Manufacturer / Supplier
NAD	18	M	1	- Name and Address
SG4		C	1	- RFF
RFF	19	M	1	- Reference Details
SG6		C	1	- CTA-COM
CTA	20	M	1	- Communication Partner
COM	21	C	3	- Communication link
SG3		C	1	- Wholesaler
NAD	22	M	1	- Name and Address
SG6		C	1	- CTA-COM
CTA	23	M	1	- Trading Partner
COM	24	C	3	- Communication link
SG3		C	1	- Route Address
NAD	25	M	1	- Name and Address
SG6		C	1	- CTA-COM
CTA	26	M	1	- Communication Partner
COM	27	C	3	- Communication link
SG3		C	1	- Goods recipient
NAD	28	M	1	- Name and Address
SG6		C	1	- CTA-COM
CTA	29	M	1	- Communication partner
COM	30	C	3	- Communication link
SG8		C	1	- CUX
CUX	31	M	1	- Currency Information
SG19		C	2	- ALC-SG21-SG22
ALC	32	M	1	- Surcharges and Discounts
SG21		C	1	- PCD
PCD	33	M	1	- Percentage values
SG22		C	1	- MOA
MOA	34	M	1	- Monetary amount
SG26		C	9999	- LIN-IMD-QTY-DTM-SG30-SG31-SG41-SG51

St = Status

EDIFACT: M=Mandatory, C=Conditional

Application: R=Required, O=Optional, D=Dependent, A=Advised, N=Not used, X=Not used

Message Structure

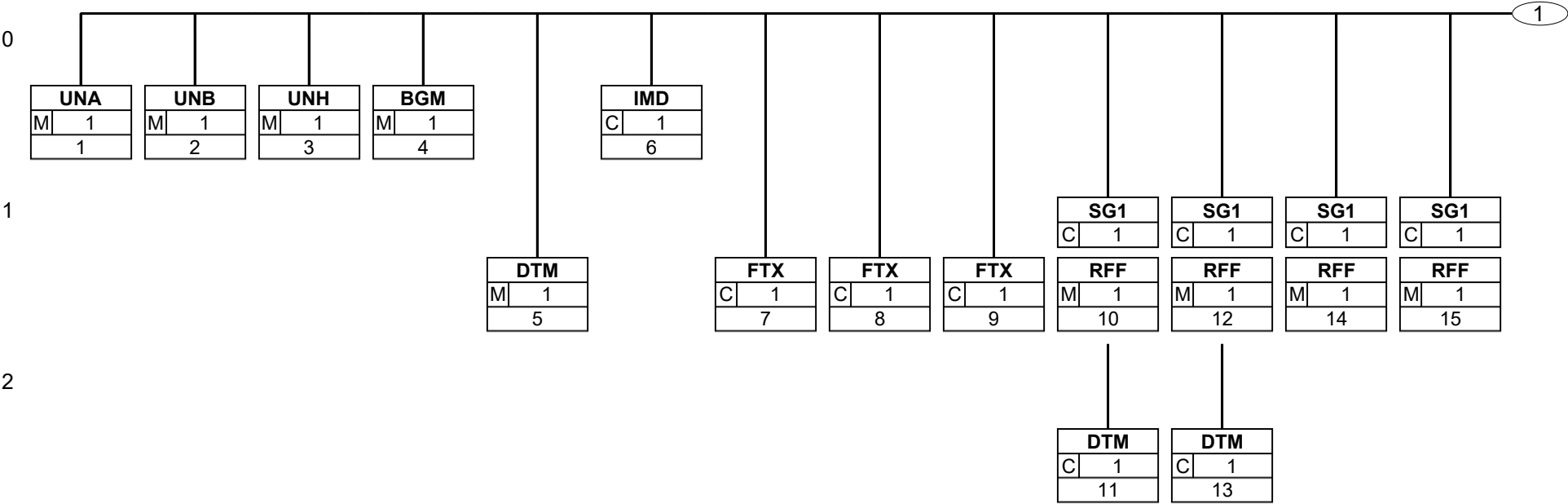
LIN	35	M	1	- Position Data
IMD	36	C	2	- Specification of the item
IMD	37	C	8	- Additional text for the item
QTY	38	C	1	- Quantity
DTM	39	C	3	- Date/Time/Period Details
DTM	40	C	1	- Date not yet known
SG30		C	2	- PRI
PRI	41	M	1	- Price Information
SG31		M	1	- Wholesaler's order number
RFF	42	M	1	- Reference Details
SG41		C	1	- Multiplier
ALC	43	M	1	- Surcharges and Discounts
SG43		C	1	- PCD
PCD	44	M	1	- Percentage values
SG41		C	98	- Bilateral Agreement
ALC	45	M	1	- Surcharges and Discounts
SG43		C	1	- PCD
PCD	46	M	1	- Percentage values
SG44		C	1	- MOA
MOA	47	M	1	- Monetary amount
SG51		C	5	- SCC-SG52
SCC	48	M	1	- Schedule conditions
SG52		M	10	- QTY-DTM
QTY	49	M	1	- Quantity
DTM	50	M	1	- Date/Time/Period Details
UNS	51	M	1	- Section Control Segment
UNT	52	M	1	- Message End Segment
UNZ	53	M	1	- Data Segment End

St = Status

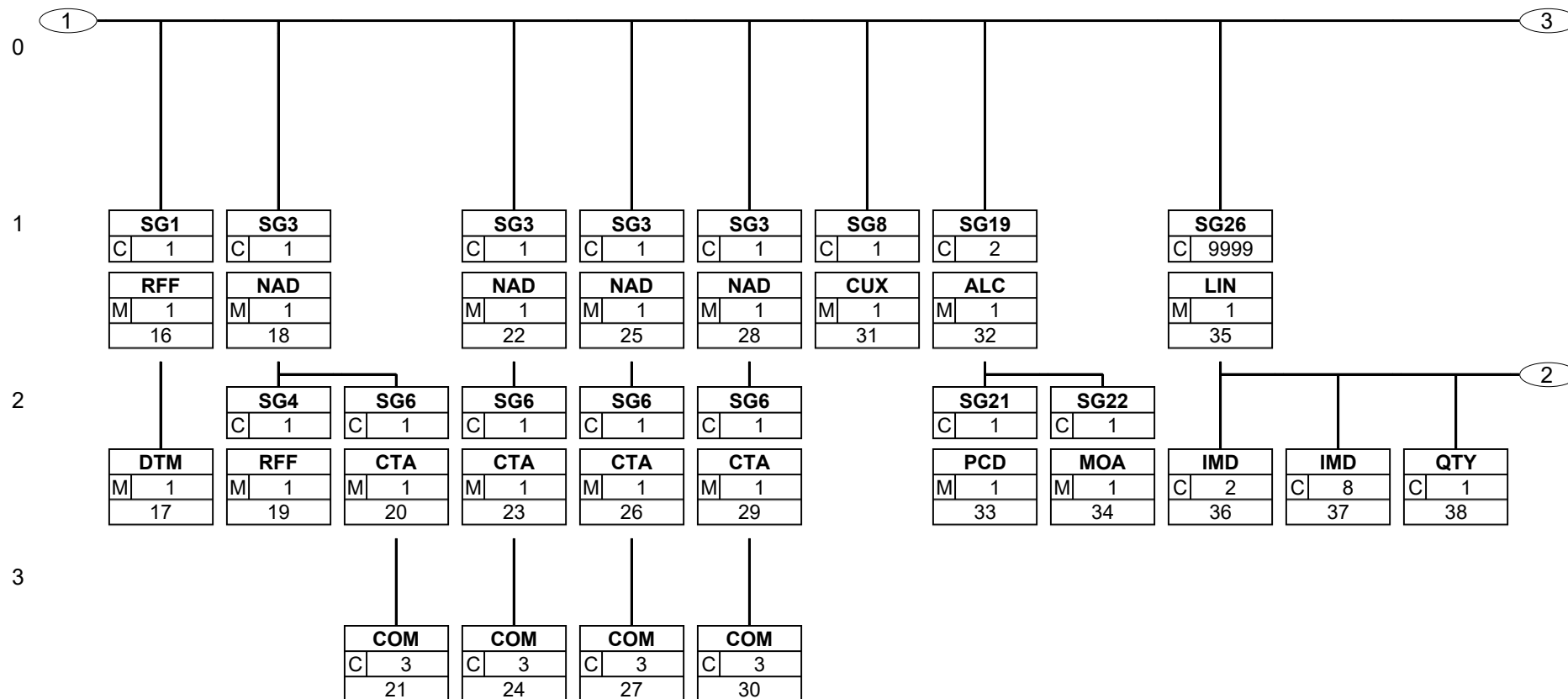
EDIFACT: M=Mandatory, C=Conditional

Application: R=Required, O=Optional, D=Dependent, A=Advised, N=Not used, X=Not used

Message Structure

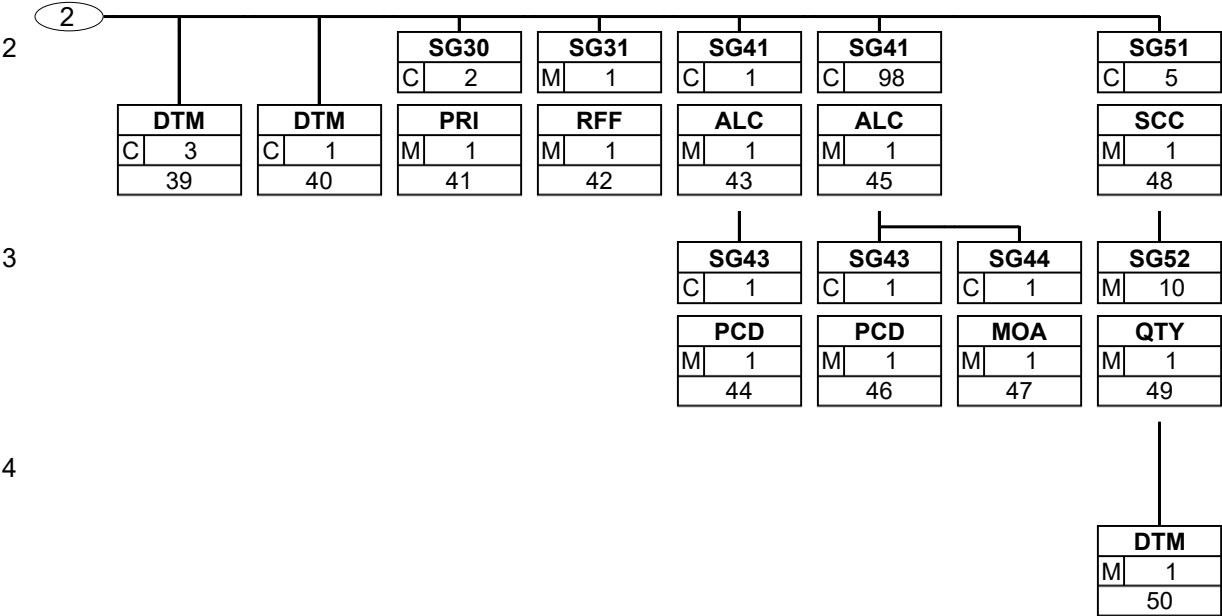


Message Structure

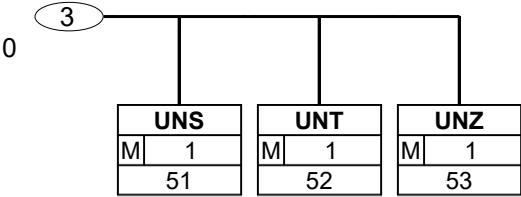


Status: M=Mandatory, C=Conditional, R=Required, O=Optional, D=Dependent, A=Advised, N=Not used, X=Not used

Message Structure



Message Structure



Segment descriptions

Number	No	Segment	St	MaxRep.	Level	Name
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0000	1	UNA	M	1	0	Delimiter Specification
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Tag	Name	St	Format	Usage / Comments
UNA				
UNA1	: Separator	M	an1	Separates data elements within a data element group. : Constant
UNA2	Separator: =+@	M	an1	Separates segment identifiers, data element groups, and data elements. + Constant
UNA3	, Decimal mark (comma)	M	an1	, Constant
UNA4	? Release character	M	an1	Restores the original meaning to the character following the release character. ? Constant
UNA5	Spaces	M	an1	Reserved for future applications
UNA6	Segment terminator	M	an1	' Constant

Description: In the UNA segment, the delimiter, decimal, and release characters are specified. It is defined only once and applies to subsequent messages until further notice. Therefore, it is not transmitted further.

Example: UNA: +, ? ' '

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

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

Segment descriptions

Number	No	Segment	St	MaxRep.	Level	Name
0000	2	UNB	M	1	0	User Data Header Segment

Tag	Name	St	Format	Usage / Comments
UNB				
S001	SYNTAX IDENTIFIER	M		
0001	Syntax Identifier	M	a4	Constant value: UNOC EDIFACT-Syntax Ausgabe C
0002	Syntax version number	M	n1	Constant value: 3 EDIFACT-Syntax Version 3
S002	SENDER OF THE TRANSMISSION FILE	M		
0004	Sender Identification	M	an..35	Sender's identifier (e.g., identification number in Telebox400)
0007	Participant Identifier, Qualifier	M	an..4	The following codes are available: The following codes are available: 14 Absender GLN 65 Absender Telebox400-Anwender SHK SHK-Mail ZZZ Absender (weitere Netzbetreiber)
S003	Recipient of the transmission file	M		
0010	Recipient designation	M	an..35	Recipient's identifier (e.g., identification number in Telebox400)
0007	Participant Identifier, Qualifier	M	an..4	The following codes are available: The following codes are available: 14 Empfänger GLN 65 Empfänger Telebox400-Anwender SHK SHK-Mail ZZZ Empfänger (weitere Netzbetreiber)
S004	Date/Time of Creation	M		
0017	Date of creation	M	n6	Date of message creation at the sender in the format YYMMDD (This format is prescribed by the EDIFACT application guideline for service segments).
0019	Time of creation	M	n4	Format: HHMM
0020	DATA EXCHANGE REFERENCE	M	an..14	Continuously ascending number for each communication address (X.400, provider, ...) and message type. The data exchange reference number is used for plausibility checks to identify duplicate and failed transmissions. This task is performed by the converter.
S005		N		
0022		N		Not used in the subset.
0026		N		Not used in the subset.
0029		N		Not used in the subset.
0031		N		Not used in the subset.
0032		N		Not used in the subset.
0035	Test indicator	C	n1	Test indicator

Description:

In the UNB segment, details regarding the syntax, the sender/recipient of the transmission file, the date/time of creation, and a data exchange reference are transmitted.

Example:

UNB+UNOC:3+4,01235E?+12:14+4,01235E?+12:14+131010:1136+1+++++1'

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

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

Segment descriptions

Number	No	Segment	St	MaxRep.	Level	Name
0010	3	UNH	M	1	0	Message Header Segment

Tag	Name	St	Format	Usage / Comments
UNH				
0062	Message Reference Number	M	an..14	In each transmission file, starting with 1, each message is consecutively numbered in ascending order. This task is performed by the converter.
S009	MESSAGE IDENTIFICATION	M		
0065	Message Type Identification	M	an..6	Constant value: ORDRSP Bestellbestätigung
0052	Message type version number	M	an..3	Constant value: D Draft Directory (Verzeichnis-Entwurf)
0054	Release number of the message type	M	an..3	Constant value: 96B UN/EDIFACT Draft Directory D.96B
0051	Managing organisation, coded	M	an..2	Constant value: UN Vereinte Nationen UN/ECE/TRADE/WP.4
0057	Application code of the responsible organisation	M	an..6	Constant value: ITEK42 Version 4.2

Description: In the UNH segment, a message within a transmission file is uniquely identified. The EDITEC subset Order Confirmation is based on the message type ORDRSP.

Example: UNH+1+ORDRSP:D:96B:UN:ITEK42 '

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

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

Segment descriptions

Number	No	Segment	St	MaxRep.	Level	Name
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0020	4	BGM	M	1	0	Start Of The Message
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Tag	Name	St	Format	Usage / Comments
BGM				
C002	DOCUMENT/MESSAGE NAME	M		
1001	Document/Message Name, Coded	M	an..3	The following codes are available: 22E Order confirmation based on an order generated in the industry (GLN code) 231 Order confirmation
C106	DOCUMENT/MESSAGE IDENTIFICATION	M		
1004	Document/Message Number	M	an..35	Supplier's order number.
1225	MESSAGE FUNCTION, CODED	C	an..3	The following codes are available: 4 Amendment (If this message corrects a preceding confirmation with the same confirmation number.)

Description: In the BGM segment, the use and the number of the message are specified.

Implementation note: The use of EDI for changes to the order confirmation should be discussed with the partner, as these may need to be handled differently from a process perspective.

Example: BGM+231+1+4'

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

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

Segment descriptions

Number	No	Segment	St	MaxRep.	Level	Name
0030	5	DTM	M	1	1	Document date (Date of order confirmation here)

Tag	Name	St	Format	Usage / Comments
DTM				
C507	DATE/TIME/PERIOD DETAILS	M		
2005	Date/Time/Period Details, Qualifiers	M	an..3	The following codes are available: 137 Document / message date
2380	Date/Time/Period Details	M	an..35	Date, formatted as shown in Data Element 2379.
2379	Date/Time/Period Details, Format, Qualifier	M	an..3	The following codes are available: 102 YYYYMMDD

Description: In the DTM segment, the document date is transmitted.

Example: DTM+137:20141015:102'

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

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

Segment descriptions

Number	No	Segment	St	MaxRep.	Level	Name
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0060 6 **IMD** C 1 0 **Description of the message**

Tag	Name	St	Format	Usage / Comments
IMD				
7077		N		Not used in the subset.
7081		N		Not used in the subset.
C273	DESCRIPTION OF THE MESSAGE	M		
7009	Description of the item	M	an..17	The following codes are available: EL Urgent delivery (preferred processing via the fastest shipping method) EV Urgent delivery & Complete delivery VL Full delivery (Complete delivery)

Description: In the IMD segment, the marking of an order as urgent or complete delivery, as well as the combination of urgent and complete delivery, can be transmitted.

Implementation note: 'EL' Express delivery:
Orders marked 'EL' are not shipped by the manufacturer with the next tour or warehouse shipment, but are picked immediately and delivered by the fastest shipping method.
'VL' Full delivery:
The order is only shipped by the manufacturer when all items can be delivered in full quantity.
'EV' Express & full delivery: This is a combination of express delivery and full delivery.

Example: IMD+++EL '

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

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

Segment descriptions

Number	No	Segment	St	MaxRep.	Level	Name
0070	7	FTX	C	1	1	Additional text for order confirmation

Tag	Name	St Format	Usage / Comments
FTX			
4451	TEXT, QUALIFIER	M an..3	The following codes are available: ORI Additional text for order confirmation
4453		N	Not used in the subset.
C107		N	
4441		N	Not used in the subset.
C108	FREE TEXT	M	
4440	Free Text	M an..70	
4440	Free Text	C an..70	
4440	Free Text	C an..70	
4440	Free Text	C an..70	
4440	Free Text	C an..70	

Description:

In the FTX segment, additional text for the order confirmation is provided. This is a free text.

Example:

FTX+ORI+++Hier steht:der ORI Text:als freier Text:Hier kann ein:beliebiger Text stehen'

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

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

Segment descriptions

Number	No	Segment	St	MaxRep.	Level	Name
0070	8	FTX	C	1	1	Advisory text for the forwarding agent

Tag	Name	St Format	Usage / Comments
FTX			
4451	TEXT, QUALIFIER	M an..3	The following codes are available: DIN Notification text for the forwarder
4453		N	Not used in the subset.
C107		N	
4441		N	Not used in the subset.
C108	FREE TEXT	M	
4440	Free Text	M an..70	
4440	Free Text	C an..70	
4440	Free Text	C an..70	
4440	Free Text	C an..70	
4440	Free Text	C an..70	

Description: In the FTX segment, an advisory text for the forwarding agent is provided. This is a free text.

Example: FTX+DIN+++Hier steht:ein Avisierungstext:Es ist:ein:Freitext'

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

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

Segment descriptions

Number	No	Segment	St	MaxRep.	Level	Name
0070	9	FTX	C	1	1	Standard texts due to legal requirements

Tag	Name	St	Format	Usage / Comments
FTX				
4451	TEXT, QUALIFIER	M	an..3	These texts can be overlooked by the wholesalers and do not lead to manual processing or routing of the invoice at the wholesale level. The following codes are available: OSI Standard texts due to legal requirements
4453		N		Not used in the subset.
C107		N		
4441		N		Not used in the subset.
C108	FREE TEXT	M		
4440	Free Text	M	an..70	
4440	Free Text	C	an..70	
4440	Free Text	C	an..70	
4440	Free Text	C	an..70	
4440	Free Text	C	an..70	

Description: In the FTX segment, a standard text is specified due to legal requirements. This is a free text.

Example: FTX+OSI+++Hier steht: ein Text aufgrund von gesetzlichen Anforderungen'

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

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

Segment descriptions

Number	No	Segment	St	MaxRep.	Level	Name
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0080 **SG1** C 1 1 **Supplier's transaction number**

This segment group contains the RFF segment and is used for referencing documents that the order confirmation pertains to.

0090 10 **RFF** M 1 1 **Reference Details**

Tag	Name	St Format	Usage / Comments
RFF			
C506	REFERENCE DETAILS	M	
1153	Reference, Qualifier	M an..3	The following reference details can be transferred: ACE Supplier's process/object/project/call-off order number
1154	Reference Number	M an..35	Reference number, related to the qualifier selected in data element 1153.

Description: In the RFF segment, numbers related to documents and processes are transmitted, which the order confirmation refers to.

Example: RFF+ACE:1 '

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

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

Segment descriptions

Number	No	Segment	St	MaxRep.	Level	Name
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0080 **SG1** C 1 1 **Supplier's transaction number**

This segment group contains the RFF segment and is used for referencing documents that the order confirmation pertains to.

0100 11 **DTM** C 1 2 **Date of the referenced document**

Tag	Name	St Format	Usage / Comments
DTM			
C507	DATE/TIME/PERIOD DETAILS	M	
2005	Date/Time/Period Details, Qualifiers	M an..3	The following codes are available: 171 Reference date
2380	Date/Time/Period Details	M an..35	Date, formatted as shown in data element 2379.
2379	Date/Time/Period Details, Format, Qualifier	M an..3	The following codes are available: 102 YYYYMMDD

Description: In the DTM segment, the document date of the referenced document is transmitted.

Example: DTM+171:20151015:102 '

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

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

Segment descriptions

Number	No	Segment	St	MaxRep.	Level	Name
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0080 **SG1** C 1 1 **Object number**

This segment group contains the RFF segment and is used for referencing documents that the order confirmation pertains to.

0090 12 **RFF** M 1 1 **Reference Details**

Tag	Name	St Format	Usage / Comments
RFF			
C506	REFERENCE DETAILS	M	
1153	Reference, Qualifier	M an..3	The following reference details can be transferred: AEP Object number wholesale/craftsmanship
1154	Reference number	M an..35	Reference number, related to the qualifier selected in data element 1153.

Description: In the RFF segment, numbers related to documents and processes are transmitted, which the order confirmation refers to.

Example: RFF+AEP:1 '

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

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

Segment descriptions

Number	No	Segment	St	MaxRep.	Level	Name
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0080 **SG1** C 1 1 **Object number**

This segment group contains the RFF segment and is used for referencing documents that the order confirmation pertains to.

0100 13 **DTM** C 1 2 **Date of the referenced document**

Tag	Name	St Format	Usage / Comments
DTM			
C507	DATE/TIME/PERIOD DETAILS	M	
2005	Date/Time/Period Details, Qualifiers	M an..3	The following codes are available: 171 Reference date
2380	Date/Time/Period Details	M an..35	Date, formatted as shown in data element 2379.
2379	Date/Time/Period Details, Format, Qualifier	M an..3	The following codes are available: 102 YYYYMMDD

Description: In the DTM segment, the document date of the referenced document is transmitted.

Example: DTM+171:20150913:102 '

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

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

Segment descriptions

Number	No	Segment	St	MaxRep.	Level	Name
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0080 **SG1** C 1 1 **Object Description (Position 1-30)**

This segment group contains the RFF segment and is used for referencing documents that the order confirmation pertains to.

0090 14 **RFF** M 1 1 **Reference Details**

Tag	Name	St Format	Usage / Comments
RFF			
C506	REFERENCE DETAILS	M	
1153	Reference, Qualifier	M an..3	The following reference details can be transferred: AFO Object designation (position 1-30)
1154	Reference number	C an..35	Reference number, related to the qualifier selected in data element 1153.

Description: In the RFF segment, numbers related to documents and processes are transmitted, which the order confirmation refers to.

Implementation note: This is the first part of the 60-character object description. The remaining characters will be transmitted in the following RFF segment.

Example: RFF+AFO:Objektbezeichnung Textbeispiel'

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

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

Segment descriptions

Number	No	Segment	St	MaxRep.	Level	Name
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0080 **SG1** C 1 1 **Object Description (Position 31-60)**

This segment group contains the RFF segment and is used for referencing documents that the order confirmation pertains to.

0090 15 **RFF** M 1 1 **Reference Details**

Tag	Name	St	Format	Usage / Comments
RFF				
C506	REFERENCE DETAILS	M		
1153	Reference, Qualifier	M	an..3	The following reference details can be transferred: AFP Object designation (position 31-60)
1154	Reference number	C	an..35	Reference number, related to the qualifier selected in data element 1153.

Description: In the RFF segment, numbers related to documents and processes are transmitted, which the order confirmation refers to.

Implementation note: Here, the second part of the 60-character object description is transmitted.

Example: RFF+AFP:Weitere Stellen Objektbezeichnung'

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

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

Segment descriptions

Number	No	Segment	St	MaxRep.	Level	Name
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0080 **SG1** C 1 1 **Wholesaler's order number**

This segment group contains the RFF segment and is used for referencing documents related to the order confirmation.

0090 16 **RFF** M 1 1 **Reference Details**

Tag	Name	St Format	Usage / Comments
RFF			
C506	REFERENCE DETAILS	M	
1153	Reference, Qualifier	M an..3	The following reference details can be transferred: ON Wholesaler's order number - must be transmitted
1154	Reference number	M an..35	Reference number, related to the qualifier selected in data element 1153.

Description: In the RFF segment, numbers related to documents and processes are transmitted, which the order confirmation refers to.

Example: RFF+ON:1 '

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

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

Segment descriptions

Number	No	Segment	St	MaxRep.	Level	Name
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0080 **SG1** C 1 1 **Wholesaler's order number**

This segment group contains the RFF segment and is used for referencing documents related to the order confirmation.

0100 17 **DTM** M 1 2 **Date of the referenced document**

Tag	Name	St	Format	Usage / Comments
DTM				
C507	DATE/TIME/PERIOD DETAILS	M		
2005	Date/Time/Period Details, Qualifiers	M	an..3	The following codes are available: 171 Reference date
2380	Date/Time/Period Details	C	an..35	Date, formatted as shown in data element 2379.
2379	Date/Time/Period Details, Format, Qualifier	C	an..3	The following codes are available: 102 YYYYMMDD

Description: In the DTM segment, the document date of the referenced document is transmitted.

Example: DTM+171:20151013:102 '

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

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

Segment descriptions

Number	No	Segment	St	MaxRep.	Level	Name
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0140 **SG3** C 1 1 **Manufacturer / Supplier**

This segment group includes the NAD segment as well as Segment Group 6 and is used to specify the partners and locations involved in the message.

0150 18 **NAD** M 1 1 **Name and Address**

Tag	Name	St	Format	Usage / Comments
NAD				
3035	PARTNER, QUALIFIER	M	an..3	The following codes are available: SU Manufacturer / Supplier (Industry)
C082	IDENTIFICATION OF THE PARTNER	M		
3039	Partner identification number, coded	M	an..35	Depending on the qualifier specified above, the partner's identification number is provided here.
1131		N		Not used in the subset.
3055	Managing organisation, coded	M	an..3	The following codes are available: 9 GLN (GS1 as the German issuer of GLN numbers) ZZZ bilaterally agreed (customer or supplier numbers)
C058		N		
3124		N		Not used in the subset.
C080	PARTNER NAME	C		
3036	Partner Name	M	an..35	Partner Name 1
3036	Partner Name	C	an..35	Partner Name 2.
3036	Partner Name	C	an..35	Partner Name 3.
C059	STREET	C		
3042	Street and house number, PO Box	M	an..35	
3164	LOCATION	C	an..35	
3229		N		Not used in the subset.
3251	POSTCODE	C	an..9	
3207	COUNTRY, CODED	C	an..3	The most important country codes according to ISO 3166 (postal codes must be indicated on the delivery note papers): AT Austria BE Belgium BG Bulgaria CA Canada CH Switzerland DE Germany DK Denmark ES Spain FI Finland FR France GB United Kingdom GR Greece IE Ireland IT Italy LU Luxembourg NL Netherlands NO Norway PT Portugal SE Sweden TR Turkey US USA

Description: In the NAD segment, details for the identification of the involved partners as well as key address information are transmitted.

Implementation note: At least one of the following parameters must be specified: Partner Identification (C082) or Partner Name (C080). Otherwise, unique identification is not possible.

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

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

Segment descriptions

Example:

NAD+SU+4012400000000::9++Max:Maximilian:Mustermann+Musterstr. 16+Musterstadt+
+12345+DE'

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

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

Segment descriptions

Number	No	Segment	St	MaxRep.	Level	Name
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0180		SG4	C	1	2	RFF
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This segment group contains the RFF segment and is used to specify the WEEE registration number (EAR/Electrical and Electronic Equipment Register) of the partner transmitted in the NAD.

0190	19	RFF	M	1	2	Reference Details
------	----	------------	---	---	---	--------------------------

Tag	Name	St	Format	Usage / Comments
RFF				
C506	REFERENCE DETAILS	M		
1153	Reference, Qualifier	M	an..3	Constant value: XA Company / Site Registration Number (as required by law)
1154	Reference number	M	an..35	WEEE Registration Number

Description: This segment is used to specify the WEEE registration number, and the transmission of the WEEE registration number has been mandatory since 24 November 2005.

Example: RFF+XA:1 '

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

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

Segment descriptions

Number	No	Segment	St	MaxRep.	Level	Name
0240		SG6	C	1	2	CTA-COM
This segment group includes the CTA segment for specifying a contact person.						
0250	20	CTA	M	1	2	Communication Partner

Tag	Name	St	Format	Usage / Comments
CTA				
3139		N		Not used in the subset.
C056	DEPARTMENT OR PROCESSOR	M		
3413		N		Not used in the subset.
3412	Department or Processor	M	an..35	Name of the clerk responsible for the procedure.

Description: In the CTA segment, the name of a contact person responsible for this message can be transmitted for both the sender and the receiver.

Example: CTA++:Max Mustermann '

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

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

Segment descriptions

Number	No	Segment	St	MaxRep.	Level	Name
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0240		SG6	C	1	2	CTA-COM
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This segment group includes the CTA segment for specifying a contact person.

0260	21	COM	C	3	3	Communication link
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Tag	Name	St	Format	Usage / Comments
COM				
C076	COMMUNICATION CONNECTION	M		
3148	Communication number	M	an..512	
3155	Communication channel/service, qualifier	M	an..3	The following codes are available: EM E-mail FX Fax TE Telephone

Description: A segment for specifying the communication number and type for the contact or department indicated in the CTA segment.

Example: COM+max_mustermann@e_mail.de:EM'

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

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

Segment descriptions

Number	No	Segment	St	MaxRep.	Level	Name
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0140 **SG3** C 1 1 **Wholesaler**

This segment group includes the NAD segment as well as Segment Group 6 and is used to specify the partners and locations involved in the message.

0150 22 **NAD** M 1 1 **Name and Address**

Tag	Name	St	Format	Usage / Comments
NAD				
3035	PARTNER, QUALIFIER	M	an..3	The following codes are available: WS Wholesaler
C082	IDENTIFICATION OF THE PARTNER	M		
3039	Partner identification number, coded	M	an..35	Depending on the qualifier specified above, the partner's identification number is provided here.
1131		N		Not used in the subset.
3055	Managing organisation, coded	M	an..3	The following codes are available: 9 GLN (GS1 as the German issuer of GLN numbers) ZZZ bilaterally agreed (customer or supplier numbers)
C058		N		
3124		N		Not used in the subset.
C080	PARTNER NAME	C		
3036	Partner Name	M	an..35	Partner Name 1
3036	Partner Name	C	an..35	Partner Name 2.
3036	Partner Name	C	an..35	Partner Name 3.
C059	STREET	C		
3042	Street and house number, PO Box	M	an..35	
3164	LOCATION	C	an..35	
3229		N		Not used in the subset.
3251	POSTCODE	C	an..9	
3207	COUNTRY, CODED	C	an..3	The most important country codes according to ISO 3166 (postal codes must be indicated on the delivery note documents): AT Austria BE Belgium BG Bulgaria CA Canada CH Switzerland DE Germany DK Denmark ES Spain FI Finland FR France GB United Kingdom GR Greece IE Ireland IT Italy LU Luxembourg NL Netherlands NO Norway PT Portugal SE Sweden TR Turkey US USA

Description: In the NAD segment, details for identifying the involved partners as well as key address information are transmitted.

Implementation note: At least one of the following parameters must be specified: Partner Identification (C082) or Partner Name (C080). Otherwise, unique identification is not possible.

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

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

Segment descriptions

Example:

NAD+WS+4012400000000::9++Max:Maximilian:Mustermann+Musterstr. 16+Musterstadt+
+12345+DE'

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

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

Segment descriptions

Number	No	Segment	St	MaxRep.	Level	Name
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0240		SG6	C	1	2	CTA-COM
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This segment group contains the CTA segment for specifying a contact person.

0250	23	CTA	M	1	2	Trading Partner
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Tag	Name	St Format	Usage / Comments
CTA			
3139		N	Not used in the subset.
C056	DEPARTMENT OR STAFF DETAILS	M	
3413		N	Not used in the subset.
3412	Department or Processor	M an..35	Name of the clerk responsible for the procedure.

Description: In the CTA segment, the name of a clerk responsible for this message can be transmitted for both the sender and the receiver.

Example: CTA++:Max Mustermann '

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

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

Segment descriptions

Number	No	Segment	St	MaxRep.	Level	Name
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0240		SG6	C	1	2	CTA-COM
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This segment group contains the CTA segment for specifying a contact person.

0260	24	COM	C	3	3	Communication link
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Tag	Name	St	Format	Usage / Comments
COM				
C076	COMMUNICATION CONNECTION	M		
3148	Communication number	M	an..512	
3155	Communication channel/service, qualifier	M	an..3	The following codes are available: EM E-mail FX Fax TE Telephone

Description: A segment for specifying the communication number and type for the contact or department indicated in the CTA segment.

Example: COM+max_mustermann@e_mail.de:EM'

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

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

Segment descriptions

Number	No	Segment	St	MaxRep.	Level	Name
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0140 **SG3** C 1 1 **Route Address**

This segment group includes the NAD segment as well as Segment Group 6 and is used to specify the partners and locations involved in the message.

0150 25 **NAD** M 1 1 **Name and Address**

Tag	Name	St	Format	Usage / Comments
NAD				
3035	PARTNER, QUALIFIER	M	an..3	The following codes are available: ST Direct delivery route
C082	IDENTIFICATION OF THE PARTNER	C		
3039	Partner identification number, coded	M	an..35	Depending on the qualifier mentioned above, the partner's identification number is provided here.
1131		N		Not used in the subset.
3055	Managing organisation, coded	M	an..3	The following codes are available: 9 GLN (GS1 as the German issuer of GLN numbers) ZZZ bilaterally agreed (customer or supplier numbers)
C058		N		
3124		N		Not used in the subset.
C080	PARTNER NAME	M		
3036	Partner Name	M	an..35	Partner Name 1.
3036	Partner Name	C	an..35	Partner Name 2.
3036	Partner Name	C	an..35	Partner Name 3.
C059	STREET	M		
3042	Street and house number, PO Box	M	an..35	
3164	LOCATION	M	an..35	
3229		N		Not used in the subset.
3251	POSTCODE	M	an..9	
3207	COUNTRY, CODED	M	an..3	The most important country codes according to ISO 3166 (postal codes must be indicated on the delivery note papers): AT Austria BE Belgium BG Bulgaria CA Canada CH Switzerland GB Germany DK Denmark ES Spain FI Finland FR France GB United Kingdom GR Greece IE Ireland IT Italy LU Luxembourg NL Netherlands NO Norway PT Portugal SE Sweden TR Turkey US USA

Description: In the NAD segment, details for the identification of the involved partners as well as key address information are transmitted.

Implementation note: Here, the name of the partner and the address must be provided.

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

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

Segment descriptions

Example:

NAD+ST+4012400000000::9++Max:Maximilian:Mustermann+Musterstr. 16+Musterstadt+
+12345+DE'

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

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

Segment descriptions

Number	No	Segment	St	MaxRep.	Level	Name
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0240		SG6	C	1	2	CTA-COM
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This segment group contains the CTA segment for specifying a contact person.

0250	26	CTA	M	1	2	Communication Partner
------	----	------------	---	---	---	------------------------------

Tag	Name	St Format	Usage / Comments
CTA			
3139		N	Not used in the subset.
C056	DEPARTMENT OR PROCESSOR	M	
3413		N	Not used in the subset.
3412	Department or Processor	M an..35	Name of the clerk responsible for the procedure.

Description: In the CTA segment, the name of a clerk responsible for this message can be transmitted for both the sender and the receiver.

Example: CTA++:Max Mustermann'

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

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

Segment descriptions

Number	No	Segment	St	MaxRep.	Level	Name
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0240		SG6	C	1	2	CTA-COM
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This segment group contains the CTA segment for specifying a contact person.

0260	27	COM	C	3	3	Communication link
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Tag	Name	St	Format	Usage / Comments
COM				
C076	COMMUNICATION CONNECTION	M		
3148	Communication number	M	an..512	
3155	Communication channel/service, qualifier	M	an..3	The following codes are available: EM E-Mail FX Fax TE Telephone

Description: A segment for specifying the communication number and type for the contact or department indicated in the CTA segment.

Example: COM+max_mustermann@e_mail.de:EM'

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

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

Segment descriptions

Number	No	Segment	St	MaxRep.	Level	Name
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0140 **SG3** C 1 1 **Goods recipient**

This segment group includes the NAD segment as well as Segment Group 6 and is used to specify the partners and locations involved in the message.

0150 28 **NAD** M 1 1 **Name and Address**

Tag	Name	St	Format	Usage / Comments
NAD				
3035	PARTNER, QUALIFIER	M	an..3	The following codes are available: DP Goods recipient wholesale
C082	IDENTIFICATION OF THE PARTNER	M		
3039	Partner identification number, coded	M	an..35	Depending on the qualifier mentioned above, the partner's identification number is provided here.
1131		N		Not used in the subset.
3055	Managing organisation, coded	M	an..3	The following codes are available: 9 GLN (GS1 as the German issuer of GLN numbers) ZZZ bilaterally agreed (customer or supplier numbers)
C058		N		
3124		N		Not used in the subset.
C080	PARTNER NAME	C		
3036	Partner Name	M	an..35	Partner Name 1
3036	Partner Name	C	an..35	Partner Name 2.
3036	Partner Name	C	an..35	Partner Name 3.
C059	STREET	C		
3042	Street and house number, PO Box	M	an..35	
3164	LOCATION	C	an..35	
3229		N		Not used in the subset.
3251	POSTCODE	C	an..9	
3207	COUNTRY, CODED	C	an..3	The most important country codes according to ISO 3166 (postal codes must be indicated on the delivery note papers): AT Austria BE Belgium BG Bulgaria CA Canada CH Switzerland DE Germany DK Denmark ES Spain FI Finland FR France GB United Kingdom GR Greece IE Ireland IT Italy LU Luxembourg NL Netherlands NO Norway PT Portugal SE Sweden TR Turkey US USA

Description: In the NAD segment, details for identifying the involved partners as well as key address information are transmitted.

Implementation note: At least one of the following parameters must be specified: Partner Identification (C082) or Partner Name (C080). Otherwise, unique identification is not possible.

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

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

Segment descriptions

Example:

NAD+DP+4012400000000::9++Max:Maximilian:Mustermann+Musterstr. 16+Musterstadt+
+12345+BE'

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

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

Segment descriptions

Number	No	Segment	St	MaxRep.	Level	Name
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0240		SG6	C	1	2	CTA-COM
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This segment group includes the CTA segment for specifying a contact person.

0250	29	CTA	M	1	2	Communication partner
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Tag	Name	St	Format	Usage / Comments
CTA				
3139		N		Not used in the subset.
C056	DEPARTMENT OR STAFF DETAILS	M		
3413		N		Not used in the subset.
3412	Department or Processor	M	an..35	Name of the clerk responsible for the procedure.

Description: In the CTA segment, the name of a contact person responsible for this message can be transmitted for both the sender and the receiver.

Example: CTA++:Max Mustermann '

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

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

Segment descriptions

Number	No	Segment	St	MaxRep.	Level	Name
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0240		SG6	C	1	2	CTA-COM
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This segment group includes the CTA segment for specifying a contact person.

0260	30	COM	C	3	3	Communication link
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Tag	Name	St	Format	Usage / Comments
COM				
C076	COMMUNICATION CONNECTION	M		
3148	Communication number	M	an..512	
3155	Communication channel/service, qualifier	M	an..3	The following codes are available: EM E-Mail FX Fax TE Telephone

Description: A segment for specifying the communication number and type for the contact or department indicated in the CTA segment.

Example: COM+max_mustermann@e_mail.de:EM'

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

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

ORDRSP

Segment descriptions

Number	No	Segment	St	MaxRep.	Level	Name
0310		SG8	C	1	1	CUX
This segment group contains the CUX segment and is used to convey a base currency for the entire order confirmation.						
0320	31	CUX	M	1	1	Currency Information

Tag	Name	St	Format	Usage / Comments
CUX				
C504	CURRENCY INFORMATION	M		
6347	Currency Information, Qualifier	M	an..3	Constant value: 2 Base currency
6345	Currency, coded	M	an..3	The main currency codes according to ISO 4217: CAD Canadian Dollars CHF Swiss Franc DKK Danish Kroner EUR Euro GBP British Pound NOK Norwegian Kroner PLN Polish Zloty SEK Swedish Kronor USD US Dollar

Description: In the CUX segment, details of currency units required for international transactions are transmitted.

Example: CUX+2 : EUR '

Segment descriptions

Number	No	Segment	St	MaxRep.	Level	Name
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0720 **SG19** C 2 1 **ALC-SG21-SG22**

This segment group includes the ALC segment as well as segment groups 21 and 22. It is used to transmit surcharges and discounts for all order items.

0730 32 **ALC** M 1 1 **Surcharges and Discounts**

Tag	Name	St Format	Usage / Comments
ALC			
5463	Surcharges and Discounts, Qualifier	M an..3	The following codes are available: A Instalment C Surcharge
C552		N	
1230		N	Not used in the subset.
4471		N	Not used in the subset.
1227		N	Not used in the subset.
C214	SPECIAL SERVICES	M	
7161	Special services, coded	M an..3	The following codes are available: FI Monetary value per order RAA Discount rate for information

Description: In the ALC segment, surcharges and discounts for all order items are transmitted.

Example: ALC+A++++FI'

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

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

Segment descriptions

Number	No	Segment	St	MaxRep.	Level	Name
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0790		SG21	C	1	2	PCD
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This segment group contains the PCD segment and is used to transmit percentage details for surcharges or discounts.

0800	33	PCD	M	1	2	Percentage values
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Tag	Name	St Format	Usage / Comments
PCD			
C501	Percentage figures	M	
5245	Percentage, Qualifier	M an..3	Constant value: 3 Percentage
5482	Percentage	M n..10	The percentage is transmitted with two decimal places.

Description: In the PCD segment, the percentage for surcharges and discounts is transmitted.

Example: PCD+3:9'

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

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

Segment descriptions

Number	No	Segment	St	MaxRep.	Level	Name
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0820 **SG22** C 1 2 **MOA**

This segment group contains the MOA segment and is used to transmit surcharges or discounts as a fixed amount of money.

0830 34 **MOA** M 1 2 **Monetary amount**

Tag	Name	St Format	Usage / Comments
MOA			
C516	MONETARY AMOUNT	M	
5025	Monetary amount, qualifier	M an..3	Constant value: 8 Amount of money
5004	Monetary amount	M n..18	Surcharge or discount with two decimal places.

Description: In the MOA segment, a surcharge or discount is transmitted as a monetary amount.

Example: MOA+8 : 9 '

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

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

Segment descriptions

Number	No	Segment	St	MaxRep.	Level	Name
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0960 **SG26** C 9999 1 **LIN-IMD-QTY-DTM-SG30-SG31-SG41-SG51**

This segment group includes the LIN, IMD, OTY, DTM segments as well as segment groups 30, 31, 41, 43, 44, 51, and 52. It is used for the transmission of item data.

0970 35 **LIN** M 1 1 **Position Data**

Tag	Name	St	Format	Usage / Comments
LIN				
1082	ITEM NUMBER	M	n..6	Unique order confirmation position number.
1229	TYPE OF TRANSACTION	C	an..3	The following codes are available: 10 Item no longer available 23 Partial delivery (The partial deliveries are specified in segment group 51.) 3 Item number changed (the changed item number is transmitted in data element 7140) 6 Quantity of ordered item changed 7 incorrect item number (not processed by the manufacturer) ZZZ Delivery date unconfirmed
C212	PRODUCT IDENTIFICATION	M		
7140	Product/Service Number	M	an..35	
7143	Item/Service Number, Coded	M	an..3	The following codes are available: EN GTIN number MF Factory part number

Description: In the LIN segment, an item is identified by a unique item number as well as by a product number. A reference to the order's item number is made in the RFF segment.

Implementation note: To avoid the constant correction of individual item numbers, it is recommended to perform a master data reconciliation before starting electronic data interchange.

Example: LIN+12345+6+4711:MF'

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

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

Segment descriptions

Number	No	Segment	St	MaxRep.	Level	Name
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0960 **SG26** C 9999 1 **LIN-IMD-QTY-DTM-SG30-SG31-SG41-SG51**

This segment group includes the LIN, IMD, OTY, DTM segments as well as segment groups 30, 31, 41, 43, 44, 51, and 52. It is used for the transmission of item data.

0990 36 **IMD** C 2 2 **Specification of the item**

Tag	Name	St	Format	Usage / Comments
IMD				
7077		N		Not used in the subset.
7081		N		Not used in the subset.
C273	DESCRIPTION OF THE ITEM	M		
7009	Description of the item	M	an..17	SP Specification of the item
1131		N		Not used in the subset.
3055		N		Not used in the subset.
7008	Description of the item	M	an..35	Positions 1-35.
7008	Description of the item	C	an..5	Positions 36-40.

Description: The segment is used when there is no unique number available (e.g., variant articles). To specify the article, 2*40 character spaces of article text are available by repeating the IMD segment twice.

Example: IMD+++SP::Freitext Freitext Freitext Freitext:Freit'

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

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

Segment descriptions

Number	No	Segment	St	MaxRep.	Level	Name
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0960		SG26	C	9999	1	LIN-IMD-QTY-DTM-SG30-SG31-SG41-SG51
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This segment group includes the LIN, IMD, OTY, DTM segments as well as segment groups 30, 31, 41, 43, 44, 51, and 52. It is used for the transmission of item data.

0990	37	IMD	C	8	2	Additional text for the item
------	----	------------	---	---	---	-------------------------------------

Tag	Name	St	Format	Usage / Comments
IMD				
7077		N		Not used in the subset.
7081		N		Not used in the subset.
C273	DESCRIPTION OF THE ITEM	M		
7009	Description of the item	M	an..17	AD Additional text for item
1131		N		Not used in the subset.
3055		N		Not used in the subset.
7008	Description of the item	M	an..35	Positions 1-35.
7008	Description of the item	C	an..5	Positions 36-40.

Description:

The segment is used when, in addition to the item number and possibly item text, a verbal description of the item is necessary. In this case, there are eight repetitions of the IMD segment, each with 40 characters of text (thus a total of 320 characters of text) available. If possible, this segment should not be used, as it would otherwise require manual processing of the message.

Example:

IMD+++ZU::Freitext Freitext Freitext Freitext:Freit'

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

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

Segment descriptions

Number	No	Segment	St	MaxRep.	Level	Name
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0960 **SG26** C 9999 1 **LIN-IMD-QTY-DTM-SG30-SG31-SG41-SG51**

This segment group includes the LIN, IMD, OTY, DTM segments as well as segment groups 30, 31, 41, 43, 44, 51, and 52. It is used for the transmission of item data.

1010 38 **QTY** C 1 2 **Quantity**

Tag	Name	St Format	Usage / Comments
QTY			
C186	QUANTITY DETAILS	M	
6063	Quantity, Qualifier	M an..3	Constant value: 12 Quantity (Quantity confirmed here)
6060	Quantity	M n..15	Quantity of the item with three decimal places.
6411	Unit of measure, qualifier	M an..3	The following codes are available: CMK Square Centimetre CMQ Cubic Centimetre CMT Centimetre DZN Dozen GRM Grams HLT Hecto-Litre HUR Hour KGM Kilogram KTM Kilometre LTR Litre MIN Minute MMT Millimetre MTK Square Metre MTQ Cubic Metre MTR Meter PAK Package PCE Piece PR Pair RO Number of rolls SET Record TNE Tonne UI Work Units

Description:

In the QTY segment, the confirmed quantity is transmitted. Note: If partial deliveries are necessary, the total quantity is confirmed here. If the confirmation is a modification of an already made confirmation, the modified quantity is confirmed. The specification of the partial delivery takes place in segment group 51.

Implementation note:

The quantity units should be consistent across the systems of industry and wholesale. To achieve this, a prior master data reconciliation is recommended.

Example:

QTY+12:9:PCE'

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

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

Segment descriptions

Number	No	Segment	St	MaxRep.	Level	Name
0960		SG26	C	9999	1	LIN-IMD-QTY-DTM-SG30-SG31-SG41-SG51
This segment group includes the LIN, IMD, OTY, DTM segments as well as segment groups 30, 31, 41, 43, 44, 51, and 52. It is used for the transmission of item data.						
1040	39	DTM	C	3	2	Date/Time/Period Details

Tag	Name	St	Format	Usage / Comments
DTM				
C507	DATE/TIME/PERIOD DETAILS	M		
2005	Date/Time/Period Details	M	an..3	The following codes are available: 133 Departure date (date of goods dispatch at the supplier) 17 fixed delivery date 2 Delivery date 63 Latest delivery date/time 64 Delivery date/time, earliest
2380	Date/Time/Period Details	M	an..35	Date, formatted as shown in data element 2379.
2379	Date/Time/Period Details, Format, Qualifier	M	an..3	For partial deliveries (see LIN), no delivery date is transmitted at the item level in the DTM. The setting of delivery dates is carried out in Segment Group 51. The following codes are available: 102 YYYYMMDD 203 YYYYMMDDHHMM (Year, Month, Day, Hour, Minute) 616 YYYYWW (delivery week)

Description: In the DTM segment, details of the delivery date are provided for individual items. The aim is to specify a delivery arrival date on a daily basis.

Example: DTM+2:20141015:102 '

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

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

Segment descriptions

Number	No	Segment	St	MaxRep.	Level	Name
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0960		SG26	C	9999	1	LIN-IMD-QTY-DTM-SG30-SG31-SG41-SG51
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This segment group includes the LIN, IMD, OTY, DTM segments as well as segment groups 30, 31, 41, 43, 44, 51, and 52. It is used for the transmission of item data.

1040	40	DTM	C	1	2	Date not yet known
------	----	------------	---	---	---	---------------------------

Tag	Name	St Format	Usage / Comments
DTM			
C507	DATE/TIME/PERIOD DETAILS	M	
2005	Date/Time/Period Details	M an..3	The following codes are available: 999 Delivery date cannot yet be specified

Description:

In the DTM segment, details can be provided for individual items as no delivery date exists yet. This is the case, for example, when the delivery date has not yet been set or when an item is confirmed with the quantity 0.

Example:

DTM+999'

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

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

Segment descriptions

Number	No	Segment	St	MaxRep.	Level	Name
1240		SG30	C	2	2	PRI
This segment group contains the PRI segment and is used for transmitting prices.						
1250	41	PRI	M	1	2	Price Information

Tag	Name	St	Format	Usage / Comments
PRI				
C509	PRICE INFORMATION	M		
5125	Price, Qualifier	M	an..3	The following codes are available: GRP Gross price NTP Net price
5118	Price	M	n..15	Price of the item with two decimal places.
5375		N		Not used in the subset.
5387		N		Not used in the subset.
5284	Price basis per unit	M	n..9	Quantity to which the previously stated price and the unit of measure specified in data element 6411 refer. If the price, for example, applies to a single piece, then a one must be entered in this data element and the code PCE for piece must be transmitted in data element 6411. For the price basis, the following values are possible, analogous to the master data: 1 = 1 unit 10 = 10 units 100 = 100 units 1000 = 1000 units
6411	Unit of measure, qualifier	M	an..3	This data element is only to be used when the price indication refers to a different unit of measure than the quantity stated in the order. The following codes are available: CMK Square Centimetre CMQ Cubic Centimetre CMT Centimetre DZN Dozen GRM Grams HLT Hecto-Litre HUR Hour KGM Kilogram KTM Kilometre LTR Liter MIN Minute MMT Millimetre MTK Square metre MTQ Cubic Metre MTR Meter PAK Package PCE Piece PR Pair RO Number of rolls SET Record TNE Tonne UI Work Units

Description: In the PRI segment, the gross and/or net price is transmitted. One of the two prices must be transmitted.

Implementation note: If the price refers to a different unit of quantity, for example, per piece, then the code PCE for piece must be transmitted in this context.

Example: PRI+GRP:9:::9:CMK'

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

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

Segment descriptions

Number	No	Segment	St	MaxRep.	Level	Name
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1300		SG31	M	1	2	Wholesaler's order number
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This segment group includes the RFF segment for referencing the item to items from previous documents.

1310	42	RFF	M	1	2	Reference Details
------	----	------------	---	---	---	--------------------------

Tag	Name	St	Format	Usage / Comments
RFF				
C506	REFERENCE DETAILS	M		
1153	Reference, Qualifier	M	an..3	The following codes are available: ON Wholesaler's order number
1154	Reference number	M	an..35	Reference number, related to the qualifier selected in data element 1153.
1156	Item number	C	an..6	Number of the item in the referenced document

Description: In the RFF segment, numbers relating to documents referred to by the confirmation item are transmitted.

Example: RFF+ON:1:1 '

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

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

Segment descriptions

Number	No	Segment	St	MaxRep.	Level	Name
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1660 **SG41** C 1 2 **Multiplier**

This segment group includes the ALC segment as well as segment groups 43 and 44. It is used to transmit surcharges and discounts related to the order items.

1670 43 **ALC** M 1 2 **Surcharges and Discounts**

Tag	Name	St Format	Usage / Comments
ALC			
5463	Surcharges and Discounts, Qualifier	M an..3	The following codes are available: A Deduction C Surcharge
C552		N	
1230		N	Not used in the subset.
4471		N	Not used in the subset.
1227		N	Not used in the subset.
C214	SPECIAL SERVICES	M	
7161	Special services, coded	M an..3	The following codes are available: SF Multiplier
1131		N	Not used in the subset.
3055		N	Not used in the subset.
7160	Special conditions	C an..35	

Description:

The ALC segment is used to specify surcharges and discounts for individual items. The multiplier mentioned is a net multiplier, which already includes all surcharges and discounts for that item. The multiplier must be transmitted.
The provision of discount rates is for information purposes only; all granted surcharges and discounts must be transmitted in the multiplier. The multiplier is used for automatic invoice verification, with individual conditions for information and manual research in case of discrepancies detected during the automatic verification.

Implementation note:

The multiplier is used for automatic invoice verification.

Example:

ALC+A++++SF:::Spezielle Kondition'

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

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

Segment descriptions

Number	No	Segment	St	MaxRep.	Level	Name
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1730		SG43	C	1	3	PCD
------	--	-------------	---	---	---	------------

This segment group contains the PCD segment and is used to transmit the net multiplier.

1740	44	PCD	M	1	3	Percentage values
------	----	------------	---	---	---	--------------------------

Tag	Name	St	Format	Usage / Comments
PCD				
C501	Percentage figures	M		
5245	Percentage, Qualifier	M	an..3	Constant value: 1 Multiplier
5482	Percentage	M	n..10	The multiplier is transmitted with up to eight decimal places.

Description: In the PCD segment, a multiplier is transmitted for the position.

Example: PCD+1:9'

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

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

Segment descriptions

Number	No	Segment	St	MaxRep.	Level	Name
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1660 **SG41** C 98 2 **Bilateral Agreement**

This segment group includes the ALC segment as well as segment groups 43 and 44. It is used to transmit surcharges and discounts related to the order items.

1670 45 **ALC** M 1 2 **Surcharges and Discounts**

Tag	Name	St	Format	Usage / Comments
ALC				
5463	Surcharges and Discounts, Qualifier	M	an..3	The following codes are available: A Deduction C Surcharge
C552		N		
1230		N		Not used in the subset.
4471		N		Not used in the subset.
1227		N		Not used in the subset.
C214	SPECIAL SERVICES	M		
7161	Special services, coded	M	an..3	Only qualifiers from the EANCOM list should be used. The following qualifiers are available among others: ZZZ Bilaterally agreed (description of the condition follows in data element 7160)
1131		N		Not used in the subset.
3055		N		Not used in the subset.
7160	Special conditions	C	an..35	Here, the description of the condition must be transmitted.

Description:

The ALC segment is used to specify allowances and charges for individual items.

Implementation note:

Use code ZZZ only if it has actually been agreed bilaterally. If possible, ZZZ should be avoided.

Example:

ALC+A++++ZZZ:::Beschreibung der Kondition'

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

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

Segment descriptions

Number	No	Segment	St	MaxRep.	Level	Name
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1730		SG43	C	1	3	PCD
------	--	-------------	---	---	---	------------

This segment group contains the PCD segment and is used to transmit the net multiplier.

1740	46	PCD	M	1	3	Percentage values
------	----	------------	---	---	---	--------------------------

Tag	Name	St Format	Usage / Comments
PCD			
C501	Percentage figures	M	
5245	Percentage, Qualifier	M an..3	Constant value: 3 Percentage
5482	Percentage	M n..10	The percentage is transmitted with two decimal places.

Description: In the PCD segment, a percentage relating to the item is transmitted.
Percentages for discount details are provided for information purposes only.

Example: PCD+3:9'

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

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

Segment descriptions

Number	No	Segment	St	MaxRep.	Level	Name
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1760 **SG44** C 1 3 **MOA**

This segment group contains the MOA segment and is used to transmit surcharges or discounts as a fixed amount of money.

1770 47 **MOA** M 1 3 **Monetary amount**

Tag	Name	St Format	Usage / Comments
MOA			
C516	MONETARY AMOUNT	M	
5025	Monetary amount, qualifier	M an..3	Constant value: 8 Amount of money
5004	Monetary amount	M n..18	Surcharge or discount with two decimal places.

Description: In the MOA segment, a surcharge or discount is transmitted as a monetary amount.

Example: MOA+8 : 9 '

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

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

Segment descriptions

Number	No	Segment	St	MaxRep.	Level	Name
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1980		SG51	C	5	2	SCC-SG52
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This segment group contains details on partial deliveries of the item, in cases where a complete delivery cannot be made.

1990	48	SCC	M	1	2	Schedule conditions
------	----	------------	---	---	---	----------------------------

Tag	Name	St Format	Usage / Comments
SCC			
4017	Delivery Schedule Status Indicator, Coded	M an..3	Constant value: 22 Delivery according to schedule

Description: In the SCC segment, the conditions for scheduling, here of partial deliveries, are defined.

Example: SCC+22'

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

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

Segment descriptions

Number	No	Segment	St	MaxRep.	Level	Name
2020		SG52	M	10	3	QTY-DTM
This segment group includes details on quantities and dates for the partial deliveries of the item. Up to 10 partial deliveries can be specified. The total of the partial deliveries must match the confirmed quantity in the QTY of segment group 26.						
2030	49	QTY	M	1	3	Quantity

Tag	Name	St	Format	Usage / Comments
QTY				
C186	QUANTITY DETAILS	M		
6063	Quantity, Qualifier	M	an..3	Constant value: 11 Subset of the confirmed quantity
6060	Quantity	M	n..15	Quantity of the item with three decimal places.
6411	Unit of measure, qualifier	M	an..3	The following codes are available: CMK Square Centimetre CMQ Cubic centimetre CMT Centimetre DZN Dozen GRM Grams HLT Hecto-Litre HUR Hour KGM Kilogram KTM Kilometre LTR Litre MIN Minute MMT Millimetre MTK Square Metre MTQ Cubic Metre MTR Meter PAK Package PCE Piece PR Pair RO Number of rolls SET Record TNE Tonne UI Work Units

Description: In the QTY segment, the partial delivery quantity is transmitted.

Example: QTY+11:9:CMK'

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

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

Segment descriptions

Number	No	Segment	St	MaxRep.	Level	Name
2020		SG52	M	10	3	QTY-DTM
This segment group includes details on quantities and dates for the partial deliveries of the item. Up to 10 partial deliveries can be specified. The total of the partial deliveries must match the confirmed quantity in the QTY of segment group 26.						
2040	50	DTM	M	1	4	Date/Time/Period Details

Tag	Name	St	Format	Usage / Comments
DTM				
C507	DATE/TIME/PERIOD DETAILS	M		
2005	Date/Time/Period Details	M	an..3	Constant value: 133 Departure date (date of goods dispatch at the supplier) 2 Delivery date (date of arrival of goods at the customer)
2380	Date/Time/Period Details	M	an..35	Date, formatted as shown in data element 2379.
2379	Date/Time/Period Details, Format, Qualifier	M	an..3	The following codes are available: 102 YYYYMMDD 616 YYYYWW (delivery week)

Description: In the DTM segment, details of the delivery date can be provided for individual partial delivery quantities. The aim is to specify a delivery arrival date on a daily basis.

Example: DTM+2:20141015:102 '

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

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

Segment descriptions

Number	No	Segment	St	MaxRep.	Level	Name
2150	51	UNS	M	1	0	Section Control Segment

Tag	Name	St Format	Usage / Comments
UNS			

Description: The UNS segment is a service segment and marks the separation between the line item and totals sections.

Example: UNS

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

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

Segment descriptions

Number	No	Segment	St	MaxRep.	Level	Name
2220	52	UNT	M	1	0	Message End Segment

Tag	Name	St Format	Usage / Comments
UNT			

Description: In the UNT segment, the number of segments and a message reference number are transmitted for plausibility checks.

Example: UNT

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

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

Segment descriptions

Number	No	Segment	St	MaxRep.	Level	Name
0000	53	UNZ	M	1	0	Data Segment End

Tag	Name	St Format	Usage / Comments
UNZ			

Description: In the UNZ segment, a data exchange counter and a data exchange reference can be transmitted.

Example: UNZ

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

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

Example

No	Desc	Example
01	UNA	UNA:+.? '
02	UNB	UNB+UNOC:3+4,01235E?+12:14+4,01235E?+12:14+131010:1136+1++++++1'
03	UNH	UNH+1+ORDRSP:D:96B:UN:ITEK42'
04	BGM	BGM+231+1+4'
05	DTM	DTM+137:20141015:102'
06	IMD	IMD+++EL'
07	FTX	FTX+ORI+++Hier steht:der ORI Text:als freier Text:Hier kann ein:beliebiger Text stehen'
08	FTX	FTX+DIN+++Hier steht:ein Avisierungstext:Es ist:ein:Freitext'
09	FTX	FTX+OSI+++Hier steht:ein Text aufgrund:von:gesetzlichen:Anforderungen'
	SG1	
10	RFF	RFF+ACE:1'
11	DTM	DTM+171:20151015:102'
	SG1	
12	RFF	RFF+AEP:1'
13	DTM	DTM+171:20150913:102'
	SG1	
14	RFF	RFF+AFO:Objektbezeichnung Textbeispiel'
	SG1	
15	RFF	RFF+AFP:Weitere Stellen Objektbezeichnung'
	SG1	
16	RFF	RFF+ON:1'
17	DTM	DTM+171:20151013:102'
	SG3	
18	NAD	NAD+SU+4012400000000::9++Max:Maximilian:Mustermann+Musterstr. 16+Musterstadt++1 2345+DE'
	SG4	
19	RFF	RFF+XA:1'
	SG6	
20	CTA	CTA++:Max Mustermann'
21	COM	COM+max_mustermann@e_mail.de:EM'
	SG3	
22	NAD	NAD+WS+4012400000000::9++Max:Maximilian:Mustermann+Musterstr. 16+Musterstadt++1 2345+DE'
	SG6	
23	CTA	CTA++:Max Mustermann'
24	COM	COM+max_mustermann@e_mail.de:EM'
	SG3	
25	NAD	NAD+ST+4012400000000::9++Max:Maximilian:Mustermann+Musterstr. 16+Musterstadt++12 345+DE'
	SG6	
26	CTA	CTA++:Max Mustermann'
27	COM	COM+max_mustermann@e_mail.de:EM'
	SG3	
28	NAD	NAD+DP+4012400000000::9++Max:Maximilian:Mustermann+Musterstr. 16+Musterstadt++1 2345+BE'
	SG6	
29	CTA	CTA++:Max Mustermann'
30	COM	COM+max_mustermann@e_mail.de:EM'
	SG8	
31	CUX	CUX+2:EUR'
	SG19	

No = Consecutive segment number in the guide

Desc = Object identifier

Example

No	Desc	Example
32	ALC	ALC+A++++FI'
	SG21	
33	PCD	PCD+3:9'
	SG22	
34	MOA	MOA+8:9'
	SG26	
35	LIN	LIN+12345+6+4711:MF'
36	IMD	IMD+++SP:::Freitext Freitext Freitext Freitext:Freit'
37	IMD	IMD+++ZU:::Freitext Freitext Freitext Freitext:Freit'
38	QTY	QTY+12:9:PCE'
39	DTM	DTM+2:20141015:102'
40	DTM	DTM+999'
	SG30	
41	PRI	PRI+GRP:9:::9:CMK'
	SG31	
42	RFF	RFF+ON:1:1'
	SG41	
43	ALC	ALC+A++++SF:::Spezielle Kondition'
	SG43	
44	PCD	PCD+1:9'
	SG41	
45	ALC	ALC+A++++ZZZ:::Beschreibung der Kondition'
	SG43	
46	PCD	PCD+3:9'
	SG44	
47	MOA	MOA+8:9'
	SG51	
48	SCC	SCC+22'
	SG52	
49	QTY	QTY+11:9:CMK'
50	DTM	DTM+2:20141015:102'
51	UNS	UNS
52	UNT	UNT
53	UNZ	UNZ

No = Consecutive segment number in the guide

Desc = Object identifier