

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

**SLSRPT
Version 4.2**

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Introduction

This implementation guideline for the EDIFACT subset 'Sales report' 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, im September 2025

Message Structure

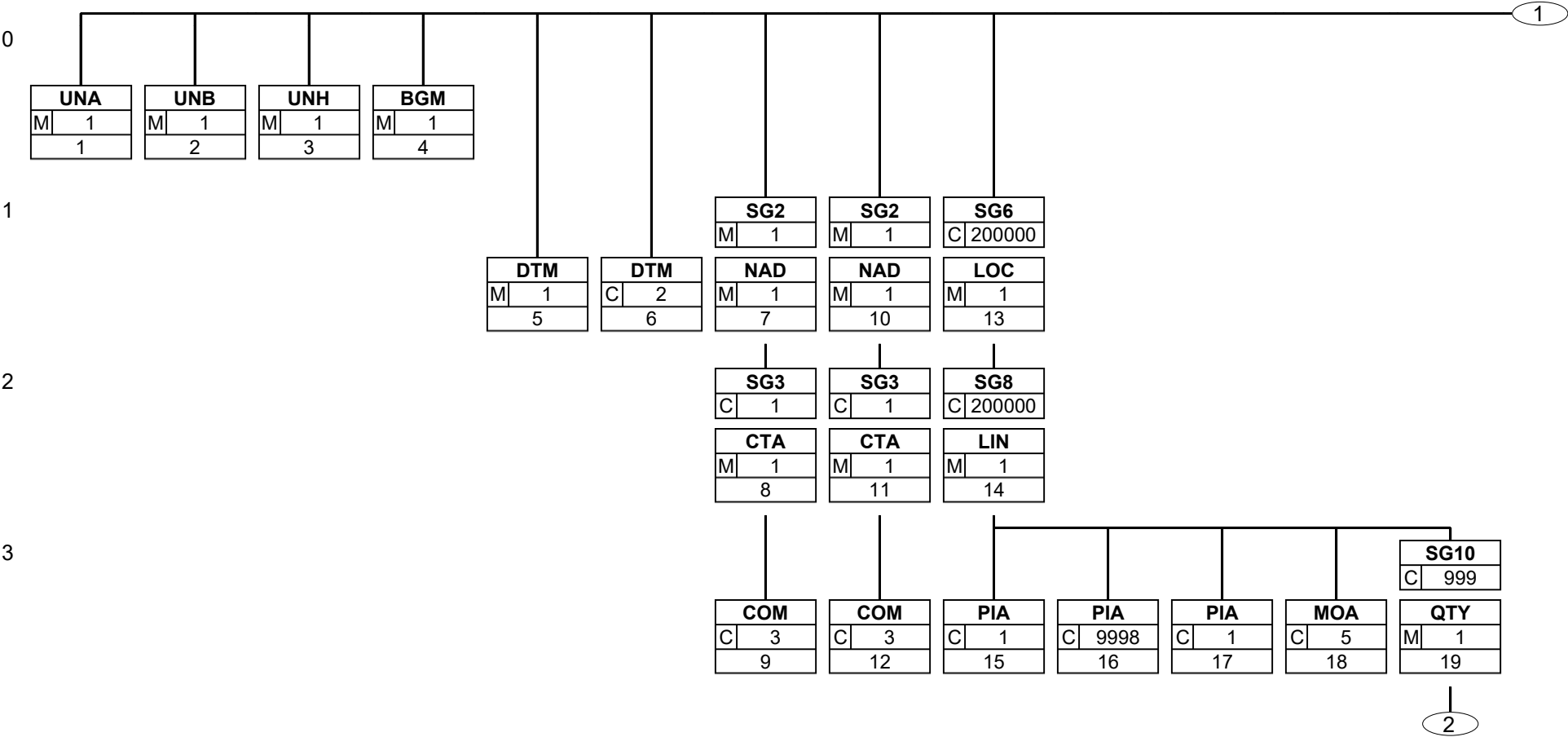
UNA	1	M	1	- Delimiter Specification
UNB	2	M	1	- Data Header Segment
UNH	3	M	1	- Message Header Segment
BGM	4	M	1	- Start Of The Message
DTM	5	M	1	- Date/Time of the Message
DTM	6	C	2	- Date/Time/Period Details
SG2		M	1	- Manufacturer / Supplier
NAD	7	M	1	- Name and Address
SG3		C	1	- CTA-COM
CTA	8	M	1	- Communication partner
COM	9	C	3	- Communication link
SG2		M	1	- Wholesaler
NAD	10	M	1	- Name and Address
SG3		C	1	- CTA-COM
CTA	11	M	1	- Communication partner
COM	12	C	3	- Communication link
SG6		C	200000	- LOC-SG8
LOC	13	M	1	- Location Information
SG8		C	200000	- LIN-PIA-MOA-SG10
LIN	14	M	1	- Position data
PIA	15	C	1	- Wholesaler's item number / GTIN number
PIA	16	C	9998	- Batch number / Serial number
PIA	17	C	1	- Product group
MOA	18	C	5	- Sales or turnover figures
SG10		C	999	- QTY-NAD-DTM-RFF
QTY	19	M	1	- Quantity
NAD	20	C	1	- Name and Address
DTM	21	C	2	- Date/Time/Period Details
RFF	22	C	2	- Reference Details
UNS	23	M	1	- Section Control Segment
MOA	24	C	9	- Monetary amount
UNT	25	M	1	- Message End Segment
UNZ	26	M	1	- Data Segment End

St = Status

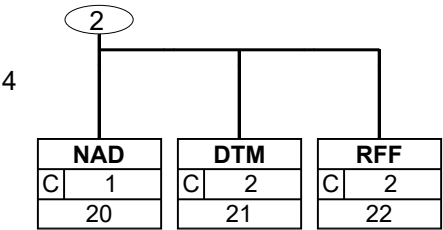
EDIFACT: M=Mandatory, C=Conditional

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

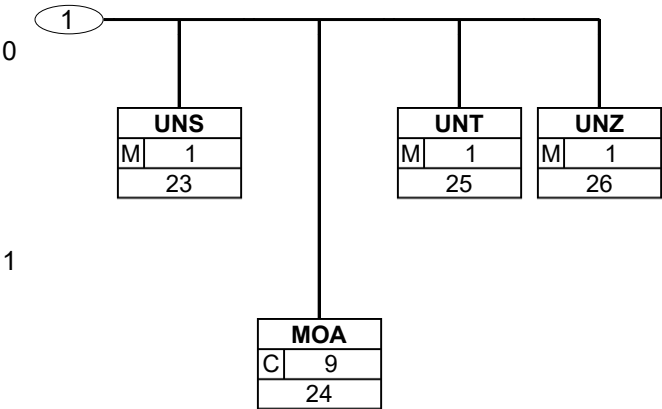
Message Structure



Message Structure



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	#NAME?	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	Space character	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. These characters are defined only once and apply to subsequent messages until further notice. Therefore, they are not transmitted again.

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	Data Header Segment

Tag	Name	St Format	Usage / Comments
UNB			

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. Optionally, a recipient's password can also be transmitted.

Example: UNB

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			

Description: In the UNH segment, a message is uniquely identified. The EDITEC subset Sales Report is based on the message type SLSRPT.

Example: UNH

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: 73A Sales Report Article Sets 73E Sales Report (GS1 Code)
1131		N	Not used in the subset.
3055		N	Not used in the subset.
1000	DOCUMENT/MESSAGE NAME	M an..35	Title of the Sales Report
C106	DOCUMENT/MESSAGE IDENTIFICATION	M	
1004	Document/Message Number	M an..35	Document number assigned by the sender.
1225	Document type, coded	M an..3	The following codes are available: 2 Supplement 5 Replacement 9 Original

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

Example: BGM+73A::Bezeichnung des Verkaufsberichts+1+2'

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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0030	5	DTM	M	1	1	Date/Time of the Message
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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	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 Format: YYYYMMDD

Description: In the DTM segment, the date of the sales report must be 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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0030 6 **DTM** C 2 1 **Date/Time/Period Details**

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: 90 Start of reporting period 91 End of reporting period
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 Format: YYYYMMDD

Description: Additionally, further data can be provided.

Example: DTM+90:20141001:102 '

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 **SG2** M 1 1 **Manufacturer / Supplier**

This segment group includes the NAD segment as well as Segment Group 3 and is used to specify the partners involved in the message and their contacts.

0090 7 **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 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 1	M	an..35	Partner Name 1
3036	Partner Name 2	C	an..35	Partner Name 2.
3036	Partner Name 3	C	an..35	Partner Name 3.
C059	STREET	C		
3042	Street and house number	M	an..35	Building name/number and street name
3164	LOCATION	C	an..35	
C819		N		
3229		N		Not used in the subset.
3251	POSTCODE	C	an..17	
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 the identification of the involved partners as well as key address information are transmitted.

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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0100 **SG3** C 1 2 **CTA-COM**

This segment group includes the CTA segment for specifying the contact person and the COM segment for indicating the communication connection.

0110 8 **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..256	Name of the clerk or department.

Description: In the CTA segment, the name of the clerk responsible for the process 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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0100 **SG3** C 1 2 **CTA-COM**

This segment group includes the CTA segment for specifying the contact person and the COM segment for indicating the communication connection.

0120 9 **COM** C 3 3 **Communication link**

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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0080 **SG2** M 1 1 **Wholesaler**

This segment group includes the NAD segment as well as Segment Group 3 and is used to specify the partners involved in the message and their contacts.

0090 10 **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 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 1	M	an..35	Partner Name 1
3036	Partner Name 2	C	an..35	Partner Name 2.
3036	Partner Name 3	C	an..35	Partner Name 3.
C059	STREET	C		
3042	Street and house number	M	an..35	Building name/number and street name
3164	LOCATION	C	an..35	
C819		N		
3229		N		Not used in the subset.
3251	POSTCODE	C	an..17	
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 GB United Kingdom 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.

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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0100		SG3	C	1	2	CTA-COM
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This segment group contains the CTA segment for specifying the contact person and the COM segment for indicating the communication connection.

0110	11	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..256	Name of the clerk or department.

Description: In the CTA segment, the name of the clerk responsible for the process 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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0100		SG3	C	1	2	CTA-COM
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This segment group contains the CTA segment for specifying the contact person and the COM segment for indicating the communication connection.

0120	12	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
0200		SG6	C	200000	1	LOC-SG8
0210	13	LOC	M	1	1	Location Information

Tag	Name	St	Format	Usage / Comments
LOC				
3227	LOCATION INFORMATION, QUALIFIER	M	an..3	Constant value: 162 Point of sale
C517	LOCATION INFORMATION	M		
3225	Location information	M	an..35	Indication of the place of sale. This information always corresponds to the wholesaler within the NAD segment.
1131		N		Not used in the subset.
3055	Managing organisation, coded	M	an..3	The following codes are available: 9 GS1 ZZZ bilaterally agreed
3224	Location information	C	an..256	

Description: In the LOC segment, the point of sale must be transmitted.

Example: LOC+162+Musterstadt::ZZZ:Musterstadt '

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
0270		SG8	C	200000	2	LIN-PIA-MOA-SG10
0280	14	LIN	M	1	2	Position data

Tag	Name	St	Format	Usage / Comments
LIN				
1082	ITEM NUMBER	C	an..6	Unique item number.
1229		N		Not used in the subset.
C212	PRODUCT IDENTIFICATION	M		
7140	Product/Service Number	M	an..35	Supplier's item number
7143	Item/Service Number, Coded	M	an..3	The following codes are available: BP Wholesaler's item number EN GTIN number MF Factory part number SG Product group

Description: In the LIN segment, following a sequential item number, the item number of the sold item/item set is transmitted.

Example: LIN+1++1: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
0270		SG8	C	200000	2	LIN-PIA-MOA-SG10
0290	15	PIA	C	1	3	Wholesaler's item number / GTIN number

Tag	Name	St	Format	Usage / Comments
PIA				
4347	PRODUCT IDENTIFICATION FUNCTION, CODED	M	an..3	Constant value 1 Additional identification
C212	PRODUCT IDENTIFICATION	M		
7140	Product/Service Number	M	an..35	Number associated with the product.
7143	Item/Service Number, Coded	M	an..3	BP Wholesaler's item number EN GTIN number
C212	PRODUCT IDENTIFICATION	C		
7140	Product/Service Number	M	an..35	Number associated with the product.
7143	Item/Service Number, Coded	M	an..3	BP Wholesaler's item number EN GTIN number

Example: PIA+1+1:BP+4012400000000:EN'

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
0270		SG8	C	200000	2	LIN-PIA-MOA-SG10
0290	16	PIA	C	9998	3	Batch number / Serial number

Tag	Name	St	Format	Usage / Comments
PIA				
4347	PRODUCT IDENTIFICATION FUNCTION, CODED	M	an..3	Constant value 1 Additional identification
C212	PRODUCT IDENTIFICATION	M		
7140	Product/Service Number	M	an..35	Number associated with the product.
7143	Product/Service Number, Coded	M	an..3	The following codes are available: NB Batch number SN Serial number
C212	PRODUCT IDENTIFICATION	C		
7140	Product/Service Number	M	an..35	Number associated with the product.
7143	Item/Service Number, Coded	M	an..3	The following codes are available: NB Batch number SN Serial number
C212	PRODUCT IDENTIFICATION	C		
7140	Product/Service Number	M	an..35	Number associated with the product.
7143	Item/Service Number, Coded	M	an..3	The following codes are available: NB Batch number SN Serial number
C212	PRODUCT IDENTIFICATION	C		
7140	Product/Service Number	M	an..35	Number associated with the product.
7143	Product/Service Number, Coded	M	an..3	The following codes are available: NB Batch number SN Serial number
C212	PRODUCT IDENTIFICATION	C		
7140	Product/Service Number	M	an..35	Number associated with the product.
7143	Item/Service Number, Coded	M	an..3	The following codes are available: NB Batch number SN Serial number

Example:

PIA+1+1:NB+1:NB+1:NB+1:NB+1:NB'

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
0270		SG8	C	200000	2	LIN-PIA-MOA-SG10
0290	17	PIA	C	1	3	Product group

Tag	Name	St	Format	Usage / Comments
PIA				
4347	Product Identification Function, Coded	M	an..3	Constant value 1 Additional identification
C212	PRODUCT IDENTIFICATION	M		
7140	Product/Service Number	M	an..35	Number associated with the product.
7143	Product/Service Number, Coded	M	an..3	The following codes are available: CG Product group

Example: PIA+1+1:CG'

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
0270		SG8	C	200000	2	LIN-PIA-MOA-SG10
0360	18	MOA	C	5	3	Sales or turnover figures

Tag	Name	St Format	Usage / Comments
MOA			
C516	Monetary amount	M	
5025	Type of statement	M an..3	121 Sales Volume
5004	Numerical value	M n..35	38 Turnover

Example: MOA+38:9'

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
0420		SG10	C	999	3	QTY-NAD-DTM-RFF
0430	19	QTY	M	1	3	Quantity

Tag	Name	St	Format	Usage / Comments
QTY				
C186	QUANTITY DETAILS	M		
6063	Quantity, Qualifier	M	an..3	Constant value: 153 Sales quantity
6060	Quantity	M	an..35	Quantity with up to three decimal places.
6411	Unit of measure, qualifier	C	an..8	The following codes are available: CMK Square Centimetre CMQ Cubic Centimetre CMT Centimetre DZN Dozen GRM Gram 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 QTY segment, information about the delivered quantity and the unit of measure is transmitted.

Example: QTY+153:1: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
0420		SG10	C	999	3	QTY-NAD-DTM-RFF
0450	20	NAD	C	1	4	Name and Address

Tag	Name	St	Format	Usage / Comments
NAD				
3035	PARTNER, QUALIFIER	M	an..3	The following codes are available: BY Buyer
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.
C058		N		
3124		N		Not used in the subset.
C080	PARTNER NAME	C		
3036	Partner Name 1	M	an..35	Partner Name 1
3036	Partner Name 2	C	an..35	Partner Name 2.
3036	Partner Name 3	C	an..35	Partner Name 3.
C059	STREET	C		
3042	Street and house number	M	an..35	Building name/number and street name
3164	LOCATION	C	an..35	
C819		N		
3229		N		Not used in the subset.
3251	POSTCODE	C	an..17	
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 the identification of the involved partners as well as key address information are transmitted.

Example: NAD+BY+4012400000000++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
0420		SG10	C	999	3	QTY-NAD-DTM-RFF
0470	21	DTM	C	2	4	Date/Time/Period Details

Tag	Name	St	Format	Usage / Comments
DTM				
C507	DATE/TIME/PERIOD DETAILS	M		
2005	Date/Time/Period Details, Qualifiers	M	an..3	Constant value: 149 Invoice date 22 Delivery note 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 Format: YYYYMMDD 203 Format: YYYYMMDDHHMM

Description: This segment is used for transmitting the date details for the delivery note or invoice.

Example: DTM+22:20141015:102 '

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
0420		SG10	C	999	3	QTY-NAD-DTM-RFF
0480	22	RFF	C	2	4	Reference Details

Tag	Name	St	Format	Usage / Comments
RFF				
C506	REFERENCE	M		
1153	Reference, Qualifier	M	an..3	The following codes are available: AAG Quotation number AAJ Delivery note number ACE Supplier's process / object / project / call-off order number AFL Invoice number
1154	Reference number	C	an..70	

Description: This segment is used to specify the references.

Example: RFF+AAJ: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
0690	23	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
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0700	24	MOA	C	9	1	Monetary amount
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Tag	Name	St Format	Usage / Comments
MOA			
C516	Total sales or turnover figures	M	
5025	Type of statement	M an..3	122 Sales
5004	Numerical value	M n..35	39 Turnover

Example: MOA+39:9'

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
0710	25	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 checking.

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	26	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
03	UNH	UNH
04	BGM	BGM+73A::Bezeichnung des Verkaufsberichts+1+2'
05	DTM	DTM+137:20141015:102'
06	DTM	DTM+90:20141001:102'
	SG2	
07	NAD	NAD+SU+4012400000000::9++Max:Maximilian:Mustermann+Musterstr. 16+Musterstadt++12345+DE'
	SG3	
08	CTA	CTA++:Max Mustermann'
09	COM	COM+max_mustermann@e_mail.de:EM'
	SG2	
10	NAD	NAD+WS+4012400000000::9++Max:Maximilian:Mustermann+Musterstr. 16+Musterstadt++12345+DE'
	SG3	
11	CTA	CTA++:Max Mustermann'
12	COM	COM+max_mustermann@e_mail.de:EM'
	SG6	
13	LOC	LOC+162+Musterstadt::ZZZ:Musterstadt'
	SG8	
14	LIN	LIN+1++1:MF'
15	PIA	PIA+1+1:BP+4012400000000:EN'
16	PIA	PIA+1+1:NB+1:NB+1:NB+1:NB+1:NB'
17	PIA	PIA+1+1:CG'
18	MOA	MOA+38:9'
	SG10	
19	QTY	QTY+153:1:CMK'
20	NAD	NAD+BY+4012400000000++Max:Maximilian:Mustermann+Musterstr. 16+Musterstadt++12345+DE'
21	DTM	DTM+22:20141015:102'
22	RFF	RFF+AAJ:1'
23	UNS	UNS
24	MOA	MOA+39:9'
25	UNT	UNT
26	UNZ	UNZ

No = Consecutive segment number in the guide
 Desc = Object identifier