

Formal description of segments

Segment: **UNA** cons. No: 1 Level 0 Service string advice
Status: M Max. Occ.: 1

Description **UNA**
Service string advice

EDIFACT ORDERS D99.B					
Seg.	Description	StFormat EDIFACT	StFormat WebEDI	Example	Remark
UNA	UNA Service string advice	M	M	UNA	
UNA1	Component data element separator	M an1	M an1	:	
UNA2	Data element separator	M an1	M an1	+	
UNA3	Decimal notation	M an1	M an1		
UNA4	Release indicator	M an1	M an1	?	
UNA5	Reserved for future use	M an1	M an1		
UNA6	Segment terminator	M an1	M an1	'	

Comments

The delimiters for the entire transmission file will be defined.

Code values:

UNA:+ ? '

Formal description of segments

Segment: **UNB** cons. No: 2 Level 0 Interchange header
Status: M Max. Occ.: 1

Description **UNB**
Interchange header

EDIFACT ORDERS D99.B					
Seg.	Description	StFormat EDIFACT	StFormat WebEDI	Example	Remark
UNB	UNB Interchange header	M	M	UNB	
S001	Syntax identifier	M	M		
0001	Syntax identifier	M a4	M a4	+UNOC	Code: UNOC UN/ECE level C Specification of syntax ID and of character set used. Character set C (digits 0 to 9, all letters including language specific letters)
0002	Syntax version number	M n1	M n1	:3	Code: 3 Syntax version number 3 Specification of syntax version used.
S002	Interchange sender	M	M		
0004	Sender identification	M an..35	M an..35	+SENDER	LH DUNS number
S003	Interchange recipient	M	M		
0010	Recipient identification	M an..35	M an..35	+RECIPIENT	Recipient's identification number
S004	Date/time of preparation	M	M		
0017	Date of preparation	M n6	M n6	+020701	
0019	Time of preparation	M n4	M n4	:1540	
0020	Interchange control reference	M an..14	M an..14	+0000100002	Reference number
S005	Recipient's reference, password	C	C		
0022	Recipient's reference/ password	M an..14	M	+	
0026	Application reference	C an..14	C	+	
0029	Processing priority code	C a1	C	+	
0031	Acknowledgement request	C n1	C	+	
0032	Communications agreement ID	C an..35	C	+	
0035	Test indicator	C n1	R n1	+T'	

Comments

Code values:

UNB+UNOC:3+SENDER+RECIPIENT+020701:1540+0000100002++++++T'

Formal description of segments

Segment: **UNH** cons. No: 3 Level 0 Message header
Status: M Max. Occ.: 1

Description **UNH**
Message header

EDIFACT ORDERS D99.B					
Seg.	Description	StFormat EDIFACT	StFormat WebEDI	Example	Remark
UNH	UNH Message header	M	M	UNH	
0062	Message reference number	M an..14	M an..14	+1	Specifying unequivocally the sender's message reference. Consecutive number of the message within the data interchange.
S009	Message identifier	M	M		
0065	Message type	M an..6	M an..6	+ORDERS	Code: ORDERS Purchase order message Code: ORDCHG Purchase order change Specifying the message type ID.
0052	Message version number	M an..3	M an..3	:D	Code: D Draft version/UN/EDIFACT Directory Specifying the version of the message type.
0054	Message release number	M an..3	M an..3	:99B	Code: 99B Release 1999 - B Specifying the version of the message directory.
0051	Controlling agency	M an..2	M an..2	:UN'	Code: UN UN/ECE/TRADE/WP.4, United Nations Standard Messages (UNSM) Identification of the organization that administrates this message type.

Comments

The structure UNH - UNT may be repeated any number of times.

Code values:

UNH+1+ORDERS:D:99B:UN'

Formal description of segments

Segment: **BGM** cons. No: 4 Level 0 Beginning of message
Status: M Max. Occ.: 1

Description **BGM**
Beginn der Nachricht
Beginning of message

EDIFACT ORDERS D99.B					
Seg.	Description	StFormat EDIFACT	StFormat WebEDI	Example	Remark
BGM	BGM Beginn der Nachricht Beginning of message	M	M	BGM	
C002	Document/message name	C	R		
1001	Document name code	C an..3	R an..3	+220	Code: 220 production material Code: 221 contract order Code: 222 FSA supplementary order Code: 223 leasing / rental order Code: 224 urgen order Code: 225 Repair order Code: 226 FSA delivery schedule Code: 227 Consignment order Code: 233 spare part order Code: AAA cost order (Baan) Code: AAB cost order(eProc) Code: AAC subcontractor order Code: AAD direct delivery order Code: AAE manual order Code: AAF guarantee order
C106	Document/message identification	C	R		
1004	Document/message number	C an..35	R an..35	+605-0	Order number
1225	Message function code	C an..3	C an..3	+9'	Code: 9 Original Code: 7 Duplicate

Comments

Code values:
BGM+220+605-0+9'

Formal description of segments

Segment:

DTM

cons. No: 5
Status: M

Level 1
Max. Occ.: 1

Date/time/period

Description

DTM_01
Bestelldatum
Order Date

EDIFACT ORDERS D99.B					
Seg.	Description	StFormat EDIFACT	StFormat WebEDI	Example	Remark
DTM	DTM_01 Bestelldatum Order Date	M	M	DTM	
C507	Date/time/period	M	M		
2005	Date/time/period function code qualifier	M an..3	M an..3	+137	Code: 137 Document/message date/ time
2380	Date/time/period value	C an..35	R n..12	: 200507061 520	
2379	Date/time/period format code	C an..3	R an..3	:203'	Code: 203 CCYYMMDDHHMM

Comments

Code values:

DTM+137:200507061520:203'

Formal description of segments

Segment:

FTX

cons. No: 6
Status: C

Level 1
Max. Occ.: 1

Free text

Description

FTX_01
Verschiedene Freitexte
Various lines of free text

EDIFACT ORDERS D99.B					
Seg.	Description	StFormat EDIFACT	StFormat WebEDI	Example	Remark
FTX	FTX_01 Verschiedene Freitexte Various lines of free text	C	C	FTX	
4451	Text subject code qualifier	M an..3	M an..3	+AFM	Code: AFM Title
4453	Text function, coded	C an..3	X	+	
C107	Text reference	C	X		
4441	Free text value code	M an..17	X	+	
C108	Text literal	C	C		
4440	Free text value	M an..512	M an..70	+Beliebiger Text	Free text information
4440	Free text value	C an..512	C an..70	: Fortsetzung Text 2	Free text information
4440	Free text value	C an..512	C an..70	: Fortsetzung Text 3	Free text information
4440	Free text value	C an..512	C an..70	: Fortsetzung Text 4	Free text information
4440	Free text value	C an..512	C an..70	: Fortsetzung Text 5'	Free text information

Comments

One instance per qualifier

Code values:

FTX+AFM+++Beliebiger Text:Fortsetzung Text 2:Fortsetzung Text 3:Fortsetzung Text 4:Fortsetzung Text 5'

Formal description of segments

Segment: **FTX** cons. No: 7 Level 1 Free text
Status: C Max. Occ.: 2

Description FTX_01
Fußzeile
Footer text

EDIFACT ORDERS D99.B					
Seg.	Description	StFormat EDIFACT	StFormat WebEDI	Example	Remark
FTX	FTX_01 Fußzeile Footer text	C	C	FTX	
4451	Text subject code qualifier	M an..3	M an..3	+ADU	Code: ADU Note
4453	Text function, coded	C an..3	X	+	
C107	Text reference	C	X		
4441	Free text value code	M an..17	X	+	
C108	Text literal	C	C		
4440	Free text value	M an..512	M an..70	+Beliebiger Fußtext	Free text information
4440	Free text value	C an..512	C an..70	: Fortsetzung Beliebiger Fußtext	Free text information
4440	Free text value	C an..512	C an..70	: Fortsetzung Beliebiger Fußtext	Free text information
4440	Free text value	C an..512	C an..70	: Fortsetzung Beliebiger Fußtext	Free text information
4440	Free text value	C an..512	C an..70	:X'	Free text information

Comments

Code values:

FTX+ADU+++Beliebiger Fußtext:Fortsetzung Beliebiger Fußtext:Fortsetzung Beliebiger Fußtext:Fortsetzung Beliebiger Fußtext:X'

Formal description of segments

Segment:

FTX

cons. No: 8
Status: C

Level 1
Max. Occ.: 2

Free text

Description

FTX_01
Verpackungsbedingungen
Packaging rules

EDIFACT ORDERS D99.B					
Seg.	Description	StFormat EDIFACT	StFormat WebEDI	Example	Remark
FTX	FTX_01 Verpackungsbedingunge n Packaging rules	C	C	FTX	
4451	Text subject code qualifier	M an..3	M an..3	+ZZZ	Code: ZZZ Packing Terms
4453	Text function, coded	C an..3	X	+	Text of Packing Terms
C107	Text reference	C	X		
4441	Free text value code	M an..17	X	+	
C108	Text literal	C	C		
4440	Free text value	M an..512	M an..70	+Verpackun gsbedingun gen	Free text information
4440	Free text value	C an..512	C an..70	: Fortsetzung Verpackung sbedingun gen	Free text information
4440	Free text value	C an..512	C an..70	: Fortsetzung Verpackung sbedingun gen'	Free text information

Comments

Code values:

FTX+ZZZ+++Verpackungsbedingungen:Fortsetzung Verpackungsbedingungen:Fortsetzung Verpackungsbedingunge
n'

Formal description of segments

Segment:

FTX

cons. No: 9
Status: C

Level 1
Max. Occ.: 2

Free text

Description

FTX_01
Text zum Lieferanten
Supplier remarks

EDIFACT ORDERS D99.B					
Seg.	Description	StFormat EDIFACT	StFormat WebEDI	Example	Remark
FTX	FTX_01 Text zum Lieferanten Supplier remarks	C	C	FTX	
4451	Text subject code qualifier	M an..3	M an..3	+SUR	Code: SUR Supplier remarks
4453	Text function, coded	C an..3	X	+	
C107	Text reference	C	X		
4441	Free text value code	M an..17	X	+	
C108	Text literal	C	C		
4440	Free text value	M an..512	M an..70	+Text zum Lieferanten	Free text information
4440	Free text value	C an..512	C an..70	: Fortsetzung Text zum Lieferanten'	Free text information

Comments

Code values:

FTX+SUR+++Text zum Lieferanten:Fortsetzung Text zum Lieferanten'

Formal description of segments

Segment:

FTX

cons. No: 10

Level 1

Free text

Status: C

Max. Occ.: 2

Description

FTX_01

Text zum Spediteur

Carrier remarks

EDIFACT ORDERS D99.B					
Seg.	Description	StFormat EDIFACT	StFormat WebEDI	Example	Remark
FTX	FTX_01 Text zum Spediteur Carrier remarks	C	C	FTX	
4451	Text subject code qualifier	M an..3	M an..3	+TRA	Code: TRA Transportation information
4453	Text function, coded	C an..3	X	+	
C107	Text reference	C	X		
4441	Free text value code	M an..17	X	+	
C108	Text literal	C	C		
4440	Free text value	M an..512	M an..70	+Text zum Spediteur	Free text information
4440	Free text value	C an..512	C an..70	: Fortsetzung Text zum Spediteur'	Free text information

Comments

Code values:

FTX+TRA+++Text zum Spediteur:Fortsetzung Text zum Spediteur'

Formal description of segments

Segment:

FTX

cons. No: 11

Level 1

Free text

Status: C

Max. Occ.: 2

Description

FTX_01

Zollinformationen

Custom information

EDIFACT ORDERS D99.B					
Seg.	Description	StFormat EDIFACT	StFormat WebEDI	Example	Remark
FTX	FTX_01 Zollinformationen Custom information	C	C	FTX	
4451	Text subject code qualifier	M an..3	M an..3	+AAH	Code: AAH Customs information
4453	Text function, coded	C an..3	X	+	
C107	Text reference	C	X		
4441	Free text value code	M an..17	X	+	
C108	Text literal	C	C		
4440	Free text value	M an..512	M an..70	+Zollinform ationen	Free text information
4440	Free text value	C an..512	C an..70	: Fortsetzung Zollinformat ionen'	Free text information

Comments

Code values:

FTX+AAH+++Zollinformationen:Fortsetzung Zollinformationen'

Formal description of segments

Segment: **FTX** cons. No: 12 Level 1 Free text
Status: C Max. Occ.: 1

Description **FTX_01**
Text zu AGB
Terms and Conditions

EDIFACT ORDERS D99.B					
Seg.	Description	StFormat EDIFACT	StFormat WebEDI	Example	Remark
FTX	FTX_01 Text zu AGB Terms and Conditions	C	C	FTX	
4451	Text subject code qualifier	M an..3	M an..3	+ABC	Code: ABC Conditions of sale or purchase
4453	Text function, coded	C an..3	X	+	
C107	Text reference	C	X		
4441	Free text value code	M an..17	X	+	
C108	Text literal	C	C		
4440	Free text value	M an..512	M an..70	+Beliebiger Text	Free text information
4440	Free text value	C an..512	C an..70	: Fortsetzung Text 2	Free text information
4440	Free text value	C an..512	C an..70	: Fortsetzung Text 3	Free text information
4440	Free text value	C an..512	C an..70	: Fortsetzung Text 4	Free text information
4440	Free text value	C an..512	C an..70	: Fortsetzung Text 5'	Free text information

Comments
One instance per qualifier

Code values:
FTX+ABC+++Beliebiger Text:Fortsetzung Text 2:Fortsetzung Text 3:Fortsetzung Text 4:Fortsetzung Text 5'

Formal description of segments

Group: **SG1** Status: C Max. Occ.: 1 RFF

Segment: **RFF** cons. No: 13 Level 1 Reference
Status: M Max. Occ.: 1

Description **RFF_01**
Mandant
Mandant

EDIFACT ORDERS D99.B					
Seg.	Description	StFormat EDIFACT	StFormat WebEDI	Example	Remark
RFF	RFF_01 Mandant Mandant	M	M	RFF	
C506	Reference	M	M		
1153	Reference function code qualifier	M an..3	M an..3	+AST	Code: AST Client
1154	Reference identifier	C an..35	C an..35	:108'	Client

Comments

Code values:
RFF+AST:108'

Formal description of segments

Group: **SG1** Status: C Max. Occ.: 1 RFF

Segment: **RFF** cons. No: 14 Level 1 Reference
Status: M Max. Occ.: 1

Description **RFF_01**
DFÜ - Übertragungsnummer
Interchange reference number

EDIFACT ORDERS D99.B					
Seg.	Description	StFormat EDIFACT	StFormat WebEDI	Example	Remark
RFF	RFF_01 DFÜ - Übertragungsnummer Interchange reference number	M	M	RFF	Code: ZZZ Mutually defined reference number Interchange reference number
C506	Reference	M	M		
1153	Reference function code qualifier	M an..3	M an..3	+ZZZ	
1154	Reference identifier	C an..35	C an..35	:LWE108. 554223. 12345.889'	

Comments

Code values:

RFF+ZZZ:LWE108.554223.12345.889'

Formal description of segments

Group: **SG1** Status: C Max. Occ.: 1 RFF

Segment: **RFF** cons. No: 15 Level 1 Reference
Status: M Max. Occ.: 1

Description **RFF_01**
Referenznummer
Reference number

EDIFACT ORDERS D99.B					
Seg.	Description	StFormat EDIFACT	StFormat WebEDI	Example	Remark
RFF	RFF_01 Referenznummer Reference number	M	M	RFF	Code: AOE Sender's file reference number Reference A Our Reference
C506	Reference	M	M		
1153	Reference function code qualifier	M an..3	M an..3	+AOE	
1154	Reference identifier	C an..35	C an..35	:LH Referenz'	

Comments

Code values:
RFF+AOE:LH Referenz'

Formal description of segments

Group: **SG1** Status: C Max. Occ.: 1 RFF

Segment: **RFF** cons. No: 16 Level 1 Reference
Status: M Max. Occ.: 1

Description **RFF_01**
Referenznummer
Reference number

EDIFACT ORDERS D99.B					
Seg.	Description	StFormat EDIFACT	StFormat WebEDI	Example	Remark
RFF	RFF_01 Referenznummer Reference number	M	M	RFF	Code: AOF Receiver's file reference number Reference B Your Reference
C506	Reference	M	M		
1153	Reference function code qualifier	M an..3	M an..3	+AOF	
1154	Reference identifier	C an..35	C an..35	:Lieferanten Referenz'	

Comments

Code values:
RFF+AOF:Lieferanten Referenz'

Formal description of segments

Group: **SG1** Status: C Max. Occ.: 1 RFF-DTM

Segment: **RFF** cons. No: 17 Level 1 Reference
Status: M Max. Occ.: 1

Description **RFF_01**
Referenznummer
Reference number

EDIFACT ORDERS D99.B					
Seg.	Description	StFormat EDIFACT	StFormat WebEDI	Example	Remark
RFF	RFF_01 Referenznummer Reference number	M	M	RFF	Code: ON Order number (purchase) Order number
C506	Reference	M	M		
1153	Reference function code qualifier	M an..3	M an..3	+ON	
1154	Reference identifier	C an..35	C an..35	:605-0'	

Comments

Code values:
RFF+ON:605-0'

Formal description of segments

Group: **SG1** Status: C Max. Occ.: 1 RFF-DTM
Segment: **DTM** cons. No: 18 Level: 2 Date/time/period
 Status: C Max. Occ.: 1
Description DTM_02
 Auftragsdatum
 Order Date

EDIFACT ORDERS D99.B					
Seg.	Description	StFormat EDIFACT	StFormat WebEDI	Example	Remark
DTM	DTM_02 Auftragsdatum Order Date	C	C	DTM	
C507	Date/time/period	M	M		
2005	Date/time/period function code qualifier	M an..3	M an..3	+171	Code: 171 Reference date/time
2380	Date/time/period value	C an..35	R n..12	: 200501011 320	Order date
2379	Date/time/period format code	C an..3	R an..3	:203'	Code: 203 CCYYMMDDHHMM

Comments

Code values:

DTM+171:200501011320:203'

Formal description of segments

Group: **SG2** Status: R Max. Occ.: 1 NAD-SG3-SG5

Segment: **NAD** cons. No: 19 Level 1 Name and address
Status: M Max. Occ.: 1

Description **NAD_01**
SU - Supplier/Lieferant
SU - Supplier

EDIFACT ORDERS D99.B					
Seg.	Description	StFormat EDIFACT	StFormat WebEDI	Example	Remark
NAD	NAD_01 SU - Supplier/Lieferant SU - Supplier	M	M	NAD	
3035	Party function code qualifier	M an..3	M an..3	+SU	Code: SU Supplier
C082	Party identification details	C	C		
3039	Party identifier	M an..35	M an..35	+10008011	Supplier number
C058	Name and address	C	R		
3124	Name and address line	M an..35	R an..35	+	
C080	Party name	C	R		
3036	Party name	M an..35	M an..35	+Alois Mueller GmbH & Co.	Supplier's company name
3036	Party name	C an..35	C an..35	:NZeile_2	
3036	Party name	C an..35	C an..35	:NZeile_3	
3036	Party name	C an..35	C an..35	:NZeile_4	
C059	Street	C	C		
3042	Street and number/p.o. box	M an..35	M an..35	+Zollerstr. 7	
3164	City name	C an..35	R an..35	+Fischbach	
C819	Country sub-entity details	C	X		
3229	Country sub-entity name code	C an..9	X	+	
3251	Postal identification code	C an..17	C an..17	+86850	
3207	Country name code	C an..3	C an..3	+DE'	Country codes Code: DE GERMANY Code: BE BELGIUM Code: ES SPAIN Code: FR FRANCE Code: GB UNITED KINGDOM Code: IT ITALY Code: NL NETHERLANDS Code: PT PORTUGAL

Formal description of segments

EDIFACT ORDERS D99.B					
Seg.	Description	StFormat EDIFACT	StFormat WebEDI	Example	Remark
					Code: US UNITED STATES Other codes according to ISO 3166

Comments

Code values:

NAD+SU+10008011++Alois Mueller GmbH & Co.:NZeile_2:NZeile_3:NZeile_4+Zollerstr. 7+Fischbach++86850+DE'

Formal description of segments

Group: **SG2** Status: R Max. Occ.: 1 NAD-SG3-SG5

Group: **SG3** Status: C Max. Occ.: 1 RFF

Segment: **RFF** cons. No: 20 Level 2 Reference
Status: M Max. Occ.: 1

Description RFF_02
Umsatzsteuernummer
VAT number

EDIFACT ORDERS D99.B					
Seg.	Description	StFormat EDIFACT	StFormat WebEDI	Example	Remark
RFF	RFF_02 Umsatzsteuernummer VAT number	M	M	RFF	
C506	Reference	M	M		
1153	Reference function code qualifier	M an..3	M an..3	+VA	Code: VA VAT registration number
1154	Reference identifier	C an..35	C an..35	:DE36719'	Supplier's VAT-Id

Comments

Code values:
RFF+VA:DE36719'

Formal description of segments

Group: **SG2** Status: R Max. Occ.: 1 NAD-SG3-SG5

Group: **SG3** Status: C Max. Occ.: 1 RFF

Segment: **RFF** cons. No: 21 Level 2 Reference
Status: C Max. Occ.: 1

Description **RFF_02**
DUNS - Nummer des Lieferanten
DUNS number

EDIFACT ORDERS D99.B					
Seg.	Description	StFormat EDIFACT	StFormat WebEDI	Example	Remark
RFF	RFF_02 DUNS - Nummer des Lieferanten DUNS number	C	C	RFF	
C506	Reference	M	M		
1153	Reference function code qualifier	M an..3	M an..3	+ARB	Code: ARB Prior Data Universal Number System (DUNS) number
1154	Reference identifier	C an..35	C an..35	:33491019'	Supplier's DUNS number

Comments

Code values:
RFF+ARB:33491019'

Formal description of segments

Group: **SG2** Status: R Max. Occ.: 1 NAD-SG3-SG5

Group: **SG3** Status: C Max. Occ.: 1 RFF

Segment: **RFF** cons. No: 22 Level 2 **Reference**
Status: C Max. Occ.: 1

Description RFF_02
Steuernummer des Lieferanten
Supplier's fiscal number

EDIFACT ORDERS D99.B					
Seg.	Description	StFormat EDIFACT	StFormat WebEDI	Example	Remark
RFF	RFF_02 Steuernummer des Lieferanten Supplier's fiscal number	C	C	RFF	
C506	Reference	M	M		
1153	Reference function code qualifier	M an..3	M an..3	+FC	Code: FC Fiscal number
1154	Reference identifier	C an..35	C an..35	:222/333/ 899'	Supplier's fiscal number

Comments

Code values:
RFF+FC:222/333/899'

Formal description of segments

Group: **SG2** Status: R Max. Occ.: 1 NAD-SG3-SG5

Group: **SG3** Status: C Max. Occ.: 1 RFF

Segment: **RFF** cons. No: 23 Level 2 Reference
Status: M Max. Occ.: 1

Description **RFF_02**
Referenznummer
Reference number

EDIFACT ORDERS D99.B					
Seg.	Description	StFormat EDIFACT	StFormat WebEDI	Example	Remark
RFF	RFF_02 Referenznummer Reference number	M	M	RFF	
C506	Reference	M	M		
1153	Reference function code qualifier	M an..3	M an..3	+ZZZ	Code: ZZZ Mutually defined reference number Together with the supplier number, this code will form a unique key for assigning an incoming ORDERS message to the correct supplier within the WebEDI system.
1154	Reference identifier	C an..35	C an..17	:LWE#108'	

Comments

Code values:
RFF+ZZZ:LWE#108'

Formal description of segments

Group:	SG2	Status: R	Max. Occ.: 1	NAD-SG3-SG5
Group:	SG5	Status: C	Max. Occ.: 1	CTA-COM
Segment:	CTA	cons. No: 24 Status: M	Level 2 Max. Occ.: 1	Contact information

Description **CTA_01**
Ansprechpartner - Lieferantenkontakt - SU
Contact person - Supplier contact - SU

EDIFACT ORDERS D99.B					
Seg.	Description	StFormat EDIFACT	StFormat WebEDI	Example	Remark
CTA	CTA_01 Ansprechpartner - Lieferantenkontakt - SU Contact person - Supplier contact - SU	M	M	CTA	Code: SU Supplier contact
3139	Contact function code	C an..3	R an..3	+SU	
C056	Department or employee details	C	C		
3413	Department or employee identification	C an..17	X	+	
3412	Department or employee	C an..35	C an..35	:Mueller'	Purchasing organization and purchasing group of the customer/department.

Comments

Code values:
CTA+SU+:Mueller'

Formal description of segments

Group:	SG2	Status: R	Max. Occ.: 1	NAD-SG3-SG5
Group:	SG5	Status: C	Max. Occ.: 1	CTA-COM
Segment:	COM	cons. No: 25 Status: C	Level 3 Max. Occ.: 1	Communication contact
Description	COM_01 Kommunikationsverbindung - Telefon - TE Communication contact - Telephone - TE			

EDIFACT ORDERS D99.B					
Seg.	Description	StFormat EDIFACT	StFormat WebEDI	Example	Remark
COM	COM_01 Kommunikationsverbindung - Telefon - TE Communication contact - Telephone - TE	C	C	COM	
C076	Communication contact	M	M		
3148	Communication number	M an..512	M an..250	+0911 555 0162	
3155	Communication number code qualifier	M an..3	M an..3	:TE'	Code: TE Telephone

Comments

Code values:

COM+0911 555 0162:TE'

Formal description of segments

Group:	SG2	Status: R	Max. Occ.: 1	NAD-SG3-SG5
Group:	SG5	Status: C	Max. Occ.: 1	CTA-COM
Segment:	COM	cons. No: 26 Status: C	Level 3 Max. Occ.: 1	Communication contact
Description	COM_01 Kommunikationsverbindung - Fax - FX Communication contact - Fax - FX			

EDIFACT ORDERS D99.B					
Seg.	Description	StFormat EDIFACT	StFormat WebEDI	Example	Remark
COM	COM_01 Kommunikationsverbindung - Fax - FX Communication contact - Fax - FX	C	C	COM	
C076	Communication contact	M	M		
3148	Communication number	M an..512	M an..250	+0911 555 0100	Supplier's FAX No
3155	Communication number code qualifier	M an..3	M an..3	:FX'	Code: FX Telefax

Comments

Code values:

COM+0911 555 0100:FX'

Formal description of segments

Group:	SG2	Status: R	Max. Occ.: 1	NAD-SG3-SG5
Group:	SG5	Status: C	Max. Occ.: 1	CTA-COM
Segment:	COM	cons. No: 27 Status: C	Level 3 Max. Occ.: 1	Communication contact
Description	COM_01 Kommunikationsverbindung - Email - EM Communication contact - Email - EM			

EDIFACT ORDERS D99.B					
Seg.	Description	StFormat EDIFACT	StFormat WebEDI	Example	Remark
COM	COM_01 Kommunikationsverbindung - Email - EM Communication contact - Email - EM	C	C	COM	
C076	Communication contact	M	M		
3148	Communication number	M an..512	M an..250	+alois.mueller@mueller.de	Supplieerr's email address
3155	Communication number code qualifier	M an..3	M an..3	:EM'	Code: EM Electronic mail

Comments

Code values:

COM+alois.mueller@mueller.de:EM'

Formal description of segments

Group: **SG2** Status: R Max. Occ.: 1 NAD-SG3-SG5

Segment: **NAD** cons. No: 28 Level 1 Name and address
Status: M Max. Occ.: 1

Description **NAD_01**
BY - Buyer/Käufer
BY - Buyer

EDIFACT ORDERS D99.B					
Seg.	Description	StFormat EDIFACT	StFormat WebEDI	Example	Remark
NAD	NAD_01 BY - Buyer/Käufer BY - Buyer	M	M	NAD	
3035	Party function code qualifier	M an..3	M an..3	+BY	Code: BY Buyer
C082	Party identification details	C	R		
3039	Party identifier	M an..35	M an..35	+602123	Buyer number
C058	Name and address	C	D		
3124	Name and address line	M an..35	M an..35	+LWE#108	Organisation code
3124	Name and address line	C an..35	R an..35	:Text	Organisation code
C080	Party name	C	R		
3036	Party name	M an..35	M an..35	+LIEBHERR WERK	Company name
3036	Party name	C an..35	C an..35	:NZeile_2	
3036	Party name	C an..35	C an..35	:NZeile_3	
3036	Party name	C an..35	C an..35	:NZeile_4	
C059	Street	C	C		
3042	Street and number/p.o. box	M an..35	M an..35	+Autostr. 4	
3164	City name	C an..35	C an..35	+Berlin	
C819	Country sub-entity details	C	X		
3229	Country sub-entity name code	C an..9	X	+	
3251	Postal identification code	C an..17	C an..17	+123456	
3207	Country name code	C an..3	C an..3	+DE'	Country codes Code: DE GERMANY Code: BE BELGIUM Code: ES SPAIN Code: FR FRANCE Code: GB UNITED KINGDOM Code: IT ITALY Code: NL NETHERLANDS Code: PT PORTUGAL

Formal description of segments

EDIFACT ORDERS D99.B					
Seg.	Description	StFormat EDIFACT	StFormat WebEDI	Example	Remark
					Code: US UNITED STATES Other codes according to ISO 3166

Comments

Code values:

NAD+BY+602123+LWE#108:Text+LIEBHERR WERK:NZeile_2:NZeile_3:NZeile_4+Autostr. 4+Berlin++123456+DE'

Formal description of segments

Group: **SG2** Status: R Max. Occ.: 1 NAD-SG3-SG5

Group: **SG3** Status: C Max. Occ.: 1 RFF

Segment: **RFF** cons. No: 29 Level 2 Reference
Status: M Max. Occ.: 1

Description RFF_02
Umsatzsteuernummer
VAT number

EDIFACT ORDERS D99.B					
Seg.	Description	StFormat EDIFACT	StFormat WebEDI	Example	Remark
RFF	RFF_02 Umsatzsteuernummer VAT number	M	M	RFF	
C506	Reference	M	M		
1153	Reference function code qualifier	M an..3	M an..3	+VA	Code: VA VAT registration number
1154	Reference identifier	C an..35	C an..35	:DE123456'	Buyer's VAT-Id

Comments

Code values:
RFF+VA:DE123456'

Formal description of segments

Group: **SG2** Status: R Max. Occ.: 1 NAD-SG3-SG5

Group: **SG3** Status: C Max. Occ.: 1 RFF

Segment: **RFF** cons. No: 30 Level 2 **Reference**
Status: C Max. Occ.: 1

Description RFF_02
Liebherr-Steuernummer
Liebherr's fiscal number

EDIFACT ORDERS D99.B					
Seg.	Description	StFormat EDIFACT	StFormat WebEDI	Example	Remark
RFF	RFF_02 Liebherr-Steuernummer Liebherr's fiscal number	C	C	RFF	
C506	Reference	M	M		
1153	Reference function code qualifier	M an..3	M an..3	+FC	Code: FC Liebherr-Steuernummer
1154	Reference identifier	C an..35	C an..35	:580001/ 1234'	Liebherr's fiscal number

Comments

Code values:
RFF+FC:580001/1234'

Formal description of segments

Group: **SG2** Status: R Max. Occ.: 1 NAD-SG3-SG5

Group: **SG3** Status: C Max. Occ.: 1 RFF

Segment: **RFF** cons. No: 31 Level 2 **Reference**
Status: M Max. Occ.: 1

Description RFF_02
DUNS - Nummer
DUNS number

EDIFACT ORDERS D99.B					
Seg.	Description	StFormat EDIFACT	StFormat WebEDI	Example	Remark
RFF	RFF_02 DUNS - Nummer DUNS number	M	M	RFF	
C506	Reference	M	M		
1153	Reference function code qualifier	M an..3	M an..3	+ARB	Code: ARB Prior Data Universal Number System (DUNS) number
1154	Reference identifier	C an..35	C an..35	:580001/1'	Liebherr's DUNS number

Comments

Code values:
RFF+ARB:580001/1'

Formal description of segments

Group:	SG2	Status: R	Max. Occ.: 1	NAD-SG3-SG5
Group:	SG5	Status: C	Max. Occ.: 1	CTA-COM
Segment:	CTA	cons. No: 32 Status: M	Level 2 Max. Occ.: 1	Contact information

Description **CTA_01**
Ansprechpartner - Einkäufer - PD
Contact person - Purchaser

EDIFACT ORDERS D99.B					
Seg.	Description	StFormat EDIFACT	StFormat WebEDI	Example	Remark
CTA	CTA_01 Ansprechpartner - Einkäufer - PD Contact person - Purchaser	M	M	CTA	Code: PD Purchasing Contact
3139	Contact function code	C an..3	R an..3	+PD	
C056	Department or employee details	C	C		
3413	Department or employee identification	C an..17	X	+7709	
3412	Department or employee	C an..35	C an..35	:Schulze'	Name of contact person

Comments

Code values:
CTA+PD+7709:Schulze'

Formal description of segments

Group:	SG2	Status: R	Max. Occ.: 1	NAD-SG3-SG5
Group:	SG5	Status: C	Max. Occ.: 1	CTA-COM
Segment:	COM	cons. No: 33 Status: C	Level 3 Max. Occ.: 1	Communication contact
Description	COM_01 Kommunikationsverbindung - Telefon - TE Communication contact - Telephone - TE			

EDIFACT ORDERS D99.B					
Seg.	Description	StFormat EDIFACT	StFormat WebEDI	Example	Remark
COM	COM_01 Kommunikationsverbindung - Telefon - TE Communication contact - Telephone - TE	C	C	COM	
C076	Communication contact	M	M		
3148	Communication number	M an..512	M an..250	+08938225553	
3155	Communication number code qualifier	M an..3	M an..3	:TE'	Code: TE Telephone

Comments

Code values:

COM+08938225553:TE'

Formal description of segments

Group:	SG2	Status: R	Max. Occ.: 1	NAD-SG3-SG5
Group:	SG5	Status: C	Max. Occ.: 1	CTA-COM
Segment:	COM	cons. No: 34 Status: C	Level 3 Max. Occ.: 1	Communication contact
Description	COM_01 Kommunikationsverbindung - Fax - FX Communication contact - Fax - FX			

EDIFACT ORDERS D99.B					
Seg.	Description	StFormat EDIFACT	StFormat WebEDI	Example	Remark
COM	COM_01 Kommunikationsverbindung - Fax - FX Communication contact - Fax - FX	C	C	COM	
C076	Communication contact	M	M		
3148	Communication number	M an..512	M an..250	+08938225100	FAX No
3155	Communication number code qualifier	M an..3	M an..3	:FX'	Code: FX Telefax

Comments

Code values:

COM+08938225100:FX'

Formal description of segments

Group:	SG2	Status: R	Max. Occ.: 1	NAD-SG3-SG5
Group:	SG5	Status: C	Max. Occ.: 1	CTA-COM
Segment:	COM	cons. No: 35 Status: C	Level 3 Max. Occ.: 1	Communication contact
Description	COM_01 Kommunikationsverbindung - Email - EM Communication contact - Email - EM			

EDIFACT ORDERS D99.B					
Seg.	Description	StFormat EDIFACT	StFormat WebEDI	Example	Remark
COM	COM_01 Kommunikationsverbindung - Email - EM Communication contact - Email - EM	C	C	COM	
C076	Communication contact	M	M		
3148	Communication number	M an..512	M an..250	+frank.schulze@atos-buyer.com	email address
3155	Communication number code qualifier	M an..3	M an..3	:EM'	Code: EM Electronic mail

Comments

Code values:

COM+frank.schulze@atos-buyer.com:EM'

Formal description of segments

Group:	SG2	Status: R	Max. Occ.: 1	NAD-SG3-SG5
Group:	SG5	Status: C	Max. Occ.: 1	CTA-COM
Segment:	CTA	cons. No: 36 Status: M	Level 2 Max. Occ.: 1	Contact information

Description **CTA_01**
Abteilung - EDI-Manager - NT
Department - EDI-Manager - NT

EDIFACT ORDERS D99.B					
Seg.	Description	StFormat EDIFACT	StFormat WebEDI	Example	Remark
CTA	CTA_01 Abteilung - EDI-Manager - NT Department - EDI-Manager - NT	M	M	CTA	
3139	Contact function code	C an..3	R an..3	+NT'	Code: NT EDI-Manager

Comments

Code values:
CTA+NT'

Formal description of segments

Group:	SG2	Status: R	Max. Occ.: 1	NAD-SG3-SG5
Group:	SG5	Status: C	Max. Occ.: 1	CTA-COM
Segment:	COM	cons. No: 37 Status: C	Level 3 Max. Occ.: 1	Communication contact

Description **COM_01**
Kommunikationsverbindung - Telefon - TE
Communication contact - Telephone - TE

EDIFACT ORDERS D99.B					
Seg.	Description	StFormat EDIFACT	StFormat WebEDI	Example	Remark
COM	COM_01 Kommunikationsverbindung - Telefon - TE Communication contact - Telephone - TE	C	C	COM	
C076	Communication contact	M	M		
3148	Communication number	M an..512	M an..250	+08938225553	
3155	Communication number code qualifier	M an..3	M an..3	:TE'	Code: TE Telephone

Comments

Code values:
COM+08938225553:TE'

Formal description of segments

Group:	SG2	Status: R	Max. Occ.: 1	NAD-SG3-SG5
Group:	SG5	Status: C	Max. Occ.: 1	CTA-COM
Segment:	COM	cons. No: 38 Status: C	Level 3 Max. Occ.: 1	Communication contact

Description **COM_01**
Kommunikationsverbindung - Fax - FX
Communication contact - Fax - FX

EDIFACT ORDERS D99.B					
Seg.	Description	StFormat EDIFACT	StFormat WebEDI	Example	Remark
COM	COM_01 Kommunikationsverbindung - Fax - FX Communication contact - Fax - FX	C	C	COM	
C076	Communication contact	M	M		
3148	Communication number	M an..512	M an..250	+08938225100	FAX No
3155	Communication number code qualifier	M an..3	M an..3	:FX'	Code: FX Telefax

Comments

Code values:
COM+08938225100:FX'

Formal description of segments

Group:	SG2	Status: R	Max. Occ.: 1	NAD-SG3-SG5
Group:	SG5	Status: C	Max. Occ.: 1	CTA-COM
Segment:	COM	cons. No: 39 Status: C	Level 3 Max. Occ.: 1	Communication contact
Description	COM_01 Kommunikationsverbindung - Email - EM Communication contact - Email - EM			

EDIFACT ORDERS D99.B					
Seg.	Description	StFormat EDIFACT	StFormat WebEDI	Example	Remark
COM	COM_01 Kommunikationsverbindung - Email - EM Communication contact - Email - EM	C	C	COM	
C076	Communication contact	M	M		
3148	Communication number	M an..512	M an..250	+edi. support@liebherr.com	email address
3155	Communication number code qualifier	M an..3	M an..3	:EM'	Code: EM Electronic mail

Comments

Code values:

COM+edi.support@liebherr.com:EM'

Formal description of segments

Group:	SG2	Status: C	Max. Occ.: 1	NAD-SG5
Segment:	NAD	cons. No: 40 Status: M	Level 1 Max. Occ.: 1	Name and address
Description	NAD_01 II - Rechnungsersteller II - Issuer of invoice			

EDIFACT ORDERS D99.B					
Seg.	Description	StFormat EDIFACT	StFormat WebEDI	Example	Remark
NAD	NAD_01 II - Rechnungsersteller II - Issuer of invoice	M	M	NAD	
3035	Party function code qualifier	M an..3	M an..3	+II	Code: II Issuer of invoice
C082	Party identification details	C	C		
3039	Party identifier	M an..35	M an..35	+075123	Invoice issuer number
C058	Name and address	C	X		
3124	Name and address line	M an..35	X	+	
C080	Party name	C	R		
3036	Party name	M an..35	M an..35	+Fa. XYZ GmbH	Invoice issuer
3036	Party name	C an..35	C	:	
3036	Party name	C an..35	C an..35	:NZeile_3	
3036	Party name	C an..35	C an..35	:NZeile_4	
C059	Street	C	C		
3042	Street and number/p.o. box	M an..35	M an..35	+Zollerstr. 7	
3164	City name	C an..35	R an..35	+Fischbach	
C819	Country sub-entity details	C	X		
3229	Country sub-entity name code	C an..9	X	+	
3251	Postal identification code	C an..17	C an..17	+86850	
3207	Country name code	C an..3	C an..3	+DE'	Country codes
					Code: DE GERMANY Code: BE BELGIUM Code: ES SPAIN Code: FR FRANCE Code: GB UNITED KINGDOM Code: IT ITALY Code: NL NETHERLANDS Code: PT PORTUGAL Code: US UNITED STATES

Formal description of segments

EDIFACT ORDERS D99.B					
Seg.	Description	StFormat EDIFACT	StFormat WebEDI	Example	Remark
					Other codes according to ISO 3166

Comments

Code values:

NAD+II+075123++Fa. XYZ GmbH::NZeile_3:NZeile_4+Zollerstr. 7+Fischbach++86850+DE'

Formal description of segments

Group:	SG2	Status: C	Max. Occ.: 1	NAD-SG5
Group:	SG5	Status: C	Max. Occ.: 1	CTA-COM
Segment:	CTA	cons. No: 41 Status: M	Level 2 Max. Occ.: 1	Contact information

Description **CTA_01**
Ansprechpartner - Rechnungskontakt - AD
Contact person - Accounting contact - AD

EDIFACT ORDERS D99.B					
Seg.	Description	StFormat EDIFACT	StFormat WebEDI	Example	Remark
CTA	CTA_01 Ansprechpartner - Rechnungskontakt - AD Contact person - Accounting contact - AD	M	M	CTA	
3139	Contact function code	C an..3	C an..3	+AD	Code: AD Accounting Contact
C056	Department or employee details	C	C		
3413	Department or employee identification	C an..17	X	+	
3412	Department or employee	C an..35	C an..35	:Schmidt'	Name of contact person

Comments

Code values:
CTA+AD+:Schmidt'

Formal description of segments

Group:	SG2	Status: C	Max. Occ.: 1	NAD-SG5
Group:	SG5	Status: C	Max. Occ.: 1	CTA-COM
Segment:	COM	cons. No: 42 Status: C	Level 3 Max. Occ.: 1	Communication contact

Description **COM_01**
Kommunikationsverbindung - Telefon - TE
Communication contact - Telephone - TE

EDIFACT ORDERS D99.B					
Seg.	Description	StFormat EDIFACT	StFormat WebEDI	Example	Remark
COM	COM_01 Kommunikationsverbindung - Telefon - TE Communication contact - Telephone - TE	C	C	COM	
C076	Communication contact	M	M		
3148	Communication number	M an..512	M an..250	+08938225456	
3155	Communication number code qualifier	M an..3	M an..3	:TE'	Code: TE Telephone

Comments

Code values:
COM+08938225456:TE'

Formal description of segments

Group:	SG2	Status: C	Max. Occ.: 1	NAD-SG5
Group:	SG5	Status: C	Max. Occ.: 1	CTA-COM
Segment:	COM	cons. No: 43 Status: C	Level 3 Max. Occ.: 1	Communication contact
Description	COM_01 Kommunikationsverbindung - Fax - FX Communication contact - Fax - FX			

EDIFACT ORDERS D99.B					
Seg.	Description	StFormat EDIFACT	StFormat WebEDI	Example	Remark
COM	COM_01 Kommunikationsverbindung - Fax - FX Communication contact - Fax - FX	C	C	COM	
C076	Communication contact	M	M		
3148	Communication number	M an..512	M an..250	+08938233100	FAX No
3155	Communication number code qualifier	M an..3	M an..3	:FX'	Code: FX Telefax

Comments

Code values:

COM+08938233100:FX'

Formal description of segments

Group:	SG2	Status: C	Max. Occ.: 1	NAD-SG5
Group:	SG5	Status: C	Max. Occ.: 1	CTA-COM
Segment:	COM	cons. No: 44 Status: C	Level 3 Max. Occ.: 1	Communication contact
Description	COM_01 Kommunikationsverbindung - Email - EM Communication contact - Email - EM			

EDIFACT ORDERS D99.B					
Seg.	Description	StFormat EDIFACT	StFormat WebEDI	Example	Remark
COM	COM_01 Kommunikationsverbindung - Email - EM Communication contact - Email - EM	C	C	COM	
C076	Communication contact	M	M		
3148	Communication number	M an..512	M an..250	+karin.schmidt@atos-buyer.com	email address
3155	Communication number code qualifier	M an..3	M an..3	:EM'	Code: EM Electronic mail

Comments

Code values:

COM+karin.schmidt@atos-buyer.com:EM'

Formal description of segments

Group:	SG2	Status: C	Max. Occ.: 1	NAD-SG5
Segment:	NAD	cons. No: 45 Status: M	Level 1 Max. Occ.: 1	Name and address
Description	NAD_01 IV - Invoicee/Rechnungsempfänger IV - Invoicee			

EDIFACT ORDERS D99.B					
Seg.	Description	StFormat EDIFACT	StFormat WebEDI	Example	Remark
NAD	NAD_01 IV - Invoicee/ Rechnungsempfänger IV - Invoicee	M	M	NAD	
3035	Party function code qualifier	M an..3	M an..3	+IV	Code: IV Invoicee
C082	Party identification details	C	C		
3039	Party identifier	M an..35	M an..35	+075123	
C058	Name and address	C	X		
3124	Name and address line	M an..35	X	+	
C080	Party name	C	R		
3036	Party name	M an..35	M an..35	+Fa. XYZ GmbH	Company name of invoice recipient.
3036	Party name	C an..35	C	:	
3036	Party name	C an..35	C an..35	:NZeile_3	
3036	Party name	C an..35	C an..35	:NZeile_4	
C059	Street	C	C		
3042	Street and number/p.o. box	M an..35	M an..35	+Zollerstr. 7	Address of invoice recipient company, Street and No.
3164	City name	C an..35	R an..35	+Fischbach	
C819	Country sub-entity details	C	X		
3229	Country sub-entity name code	C an..9	X	+	
3251	Postal identification code	C an..17	C an..17	+86850	
3207	Country name code	C an..3	C an..3	+DE'	Country codes Code: DE GERMANY Code: BE BELGIUM Code: ES SPAIN Code: FR FRANCE Code: GB UNITED KINGDOM Code: IT ITALY Code: NL NETHERLANDS Code: PT PORTUGAL

Formal description of segments

EDIFACT ORDERS D99.B					
Seg.	Description	StFormat EDIFACT	StFormat WebEDI	Example	Remark
					Code: US UNITED STATES Other codes according to ISO 3166

Comments

Code values:

NAD+IV+075123++Fa. XYZ GmbH::NZeile_3:NZeile_4+Zollerstr. 7+Fischbach++86850+DE'

Formal description of segments

Group:	SG2	Status: C	Max. Occ.: 1	NAD-SG5
Group:	SG5	Status: C	Max. Occ.: 1	CTA-COM
Segment:	CTA	cons. No: 46 Status: M	Level 2 Max. Occ.: 1	Contact information

Description **CTA_01**
Ansprechpartner - Rechnungskontakt - AD
Contact person - Accounting contact - AD

EDIFACT ORDERS D99.B					
Seg.	Description	StFormat EDIFACT	StFormat WebEDI	Example	Remark
CTA	CTA_01 Ansprechpartner - Rechnungskontakt - AD Contact person - Accounting contact - AD	M	M	CTA	
3139	Contact function code	C an..3	C an..3	+AD	Code: AD Accounting Contact
C056	Department or employee details	C	C		
3413	Department or employee identification	C an..17	X	+	
3412	Department or employee	C an..35	C an..35	:Schmidt'	Name of contact person

Comments

Code values:
CTA+AD+:Schmidt'

Formal description of segments

Group:	SG2	Status: C	Max. Occ.: 1	NAD-SG5
Group:	SG5	Status: C	Max. Occ.: 1	CTA-COM
Segment:	COM	cons. No: 47 Status: C	Level 3 Max. Occ.: 1	Communication contact

Description **COM_01**
Kommunikationsverbindung - Telefon - TE
Communication contact - Telephone - TE

EDIFACT ORDERS D99.B					
Seg.	Description	StFormat EDIFACT	StFormat WebEDI	Example	Remark
COM	COM_01 Kommunikationsverbindung - Telefon - TE Communication contact - Telephone - TE	C	C	COM	
C076	Communication contact	M	M		
3148	Communication number	M an..512	M an..250	+08938225456	
3155	Communication number code qualifier	M an..3	M an..3	:TE'	Code: TE Telephone

Comments

Code values:
COM+08938225456:TE'

Formal description of segments

Group:	SG2	Status: C	Max. Occ.: 1	NAD-SG5
Group:	SG5	Status: C	Max. Occ.: 1	CTA-COM
Segment:	COM	cons. No: 48 Status: C	Level 3 Max. Occ.: 1	Communication contact

Description **COM_01**
Kommunikationsverbindung - Fax - FX
Communication contact - Fax - FX

EDIFACT ORDERS D99.B					
Seg.	Description	StFormat EDIFACT	StFormat WebEDI	Example	Remark
COM	COM_01 Kommunikationsverbindung - Fax - FX Communication contact - Fax - FX	C	C	COM	
C076	Communication contact	M	M		
3148	Communication number	M an..512	M an..250	+08938233100	FAX No
3155	Communication number code qualifier	M an..3	M an..3	:FX'	Code: FX Telefax

Comments

Code values:
COM+08938233100:FX'

Formal description of segments

Group:	SG2	Status: C	Max. Occ.: 1	NAD-SG5
Group:	SG5	Status: C	Max. Occ.: 1	CTA-COM
Segment:	COM	cons. No: 49 Status: C	Level 3 Max. Occ.: 1	Communication contact
Description	COM_01 Kommunikationsverbindung - Email - EM Communication contact - Email - EM			

EDIFACT ORDERS D99.B					
Seg.	Description	StFormat EDIFACT	StFormat WebEDI	Example	Remark
COM	COM_01 Kommunikationsverbindung - Email - EM Communication contact - Email - EM	C	C	COM	
C076	Communication contact	M	M		
3148	Communication number	M an..512	M an..250	+karin.schmidt@atos-buyer.com	email address
3155	Communication number code qualifier	M an..3	M an..3	:EM'	Code: EM Electronic mail

Comments

Code values:

COM+karin.schmidt@atos-buyer.com:EM'

Formal description of segments

Group:	SG2	Status: C	Max. Occ.: 1	NAD-SG5
Segment:	NAD	cons. No: 50 Status: M	Level 1 Max. Occ.: 1	Name and address
Description	NAD_01 CA - Carrier/Spediteur CA - Carrier			

EDIFACT ORDERS D99.B					
Seg.	Description	StFormat EDIFACT	StFormat WebEDI	Example	Remark
NAD	NAD_01 CA - Carrier/Spediteur CA - Carrier	M	M	NAD	
3035	Party function code qualifier	M an..3	M an..3	+CA	Code: CA Carrier
C082	Party identification details	C	C		
3039	Party identifier	M an..35	M an..35	+12515	Carrier number
C058	Name and address	C	X		
3124	Name and address line	M an..35	X	+	
C080	Party name	C	R		
3036	Party name	M an..35	M an..35	+Spedition FSped	Carrier's name, Carrier's text 1/1
3036	Party name	C an..35	C an..35	:Spedition Fritz	
3036	Party name	C an..35	C an..35	:NZeile_3	
3036	Party name	C an..35	C an..35	:NZeile_4	
C059	Street	C	C		
3042	Street and number/p.o. box	M an..35	M an..35	+Kurfuerste nstr. 234	Carrier's text 1/3
3164	City name	C an..35	R an..35	+Berlin	
C819	Country sub-entity details	C	X		
3229	Country sub-entity name code	C an..9	X	+	
3251	Postal identification code	C an..17	C an..17	+12109	Carrier's text 1/4
3207	Country name code	C an..3	C an..3	+DE'	Country codes
					Code: DE GERMANY Code: BE BELGIUM Code: ES SPAIN Code: FR FRANCE Code: GB UNITED KINGDOM Code: IT ITALY Code: NL NETHERLANDS Code: PT PORTUGAL

Formal description of segments

EDIFACT ORDERS D99.B					
Seg.	Description	StFormat EDIFACT	StFormat WebEDI	Example	Remark
					Code: US UNITED STATES Other codes according to ISO 3166

Comments

Code values:

NAD+CA+12515++Spedition FSped:Spedition Fritz:NZeile_3:NZeile_4+Kurfuerstenstr. 234+Berlin++12109+DE'

Formal description of segments

Group:	SG2	Status: C	Max. Occ.: 1	NAD-SG5
Group:	SG5	Status: C	Max. Occ.: 1	CTA-COM
Segment:	CTA	cons. No: 51 Status: M	Level 2 Max. Occ.: 1	Contact information

Description **CTA_01**
Ansprechpartner - Informationskontakt - IC
Contact person - Information contact - IC

EDIFACT ORDERS D99.B					
Seg.	Description	StFormat EDIFACT	StFormat WebEDI	Example	Remark
CTA	CTA_01 Ansprechpartner - Informationskontakt - IC Contact person - Information contact - IC	M	M	CTA	
3139	Contact function code	C an..3	R an..3	+IC	Code: IC Information contact
C056	Department or employee details	C	C		
3413	Department or employee identification	C an..17	X	+	
3412	Department or employee	C an..35	C an..35	: Ansprechpa rtner'	Carrier's text 1/2

Comments

Code values:

CTA+IC+:Ansprechpartner'

Formal description of segments

Group:	SG2	Status: C	Max. Occ.: 1	NAD-SG5
Group:	SG5	Status: C	Max. Occ.: 1	CTA-COM
Segment:	COM	cons. No: 52 Status: C	Level 3 Max. Occ.: 1	Communication contact

Description **COM_01**
Kommunikationsverbindung - Telefon - TE
Communication contact - Telephone - TE

EDIFACT ORDERS D99.B					
Seg.	Description	StFormat EDIFACT	StFormat WebEDI	Example	Remark
COM	COM_01 Kommunikationsverbindung - Telefon - TE Communication contact - Telephone - TE	C	C	COM	
C076	Communication contact	M	M		
3148	Communication number	M an..512	M an..250	+03089010222	
3155	Communication number code qualifier	M an..3	M an..3	:TE'	Code: TE Telephone

Comments

Code values:
COM+03089010222:TE'

Formal description of segments

Group:	SG2	Status: C	Max. Occ.: 1	NAD-SG5
Group:	SG5	Status: C	Max. Occ.: 1	CTA-COM
Segment:	COM	cons. No: 53 Status: C	Level 3 Max. Occ.: 1	Communication contact
Description	COM_01 Kommunikationsverbindung - Fax - FX Communication contact - Fax - FX			

EDIFACT ORDERS D99.B					
Seg.	Description	StFormat EDIFACT	StFormat WebEDI	Example	Remark
COM	COM_01 Kommunikationsverbindung - Fax - FX Communication contact - Fax - FX	C	C	COM	
C076	Communication contact	M	M		
3148	Communication number	M an..512	M an..250	+03089010100	FAX No
3155	Communication number code qualifier	M an..3	M an..3	:FX'	Code: FX Telefax

Comments

Code values:

COM+03089010100:FX'

Formal description of segments

Group:	SG2	Status: C	Max. Occ.: 1	NAD-SG5
Group:	SG5	Status: C	Max. Occ.: 1	CTA-COM
Segment:	COM	cons. No: 54 Status: C	Level 3 Max. Occ.: 1	Communication contact
Description	COM_01 Kommunikationsverbindung - Email - EM Communication contact - Email - EM			

EDIFACT ORDERS D99.B					
Seg.	Description	StFormat EDIFACT	StFormat WebEDI	Example	Remark
COM	COM_01 Kommunikationsverbindung - Email - EM Communication contact - Email - EM	C	C	COM	
C076	Communication contact	M	M		
3148	Communication number	M an..512	M an..250	+franz. alt@spedition_fritz.de	email address
3155	Communication number code qualifier	M an..3	M an..3	:EM'	Code: EM Electronic mail

Comments

Code values:

COM+franz.alt@spedition_fritz.de:EM'

Formal description of segments

Group:	SG2	Status: C	Max. Occ.: 1	NAD-SG5
Segment:	NAD	cons. No: 55 Status: M	Level 1 Max. Occ.: 1	Name and address
Description	NAD_01 SF Warenversender SF Ship from			

EDIFACT ORDERS D99.B					
Seg.	Description	StFormat EDIFACT	StFormat WebEDI	Example	Remark
NAD	NAD_01 SF Warenversender SF Ship from	M	M	NAD	
3035	Party function code qualifier	M an..3	M an..3	+SF	Code: SF Ship from
C082	Party identification details	C	C		
3039	Party identifier	M an..35	M an..35	+075123	Ship from number
C058	Name and address	C	X		
3124	Name and address line	M an..35	X	+	
C080	Party name	C	R		
3036	Party name	M an..35	M an..35	+Fa. XYZ	Ship from party's name
3036	Party name	C an..35	C an..35	:NZeile_2	
3036	Party name	C an..35	C an..35	:NZeile_3	
3036	Party name	C an..35	C an..35	:NZeile_4	
C059	Street	C	C		
3042	Street and number/p.o. box	M an..35	M an..35	+Kurfuerste nstr. 234	
3164	City name	C an..35	R an..35	+Berlin	
C819	Country sub-entity details	C	X		
3229	Country sub-entity name code	C an..9	X	+	
3251	Postal identification code	C an..17	C an..17	+12109	
3207	Country name code	C an..3	C an..3	+DE'	Country codes Code: DE GERMANY Code: BE BELGIUM Code: ES SPAIN Code: FR FRANCE Code: GB UNITED KINGDOM Code: IT ITALY Code: NL NETHERLANDS Code: PT PORTUGAL Code: US UNITED STATES Other codes according to ISO 3166

Formal description of segments

EDIFACT ORDERS D99.B					
Seg.	Description	StFormat EDIFACT	StFormat WebEDI	Example	Remark

Comments

Segment is being used if ship-from number is not equal supplier number.

Code values:

NAD+SF+075123++Fa. XYZ:NZeile_2:NZeile_3:NZeile_4+Kurfuerstenstr. 234+Berlin++12109+DE'

Formal description of segments

Group:	SG2	Status: C	Max. Occ.: 1	NAD-SG5
Group:	SG5	Status: C	Max. Occ.: 1	CTA-COM
Segment:	CTA	cons. No: 56 Status: M	Level 2 Max. Occ.: 1	Contact information

Description **CTA_01**
Ansprechpartner - Informationskontakt - IC
Contact person - Information contact - IC

EDIFACT ORDERS D99.B					
Seg.	Description	StFormat EDIFACT	StFormat WebEDI	Example	Remark
CTA	CTA_01 Ansprechpartner - Informationskontakt - IC Contact person - Information contact - IC	M	M	CTA	Code: IC Information contact
3139	Contact function code	C an..3	R an..3	+IC	
C056	Department or employee details	C	C		
3413	Department or employee identification	C an..17	X	+	
3412	Department or employee	C an..35	C an..35	:Alt'	Name of contact person

Comments

Code values:
CTA+IC+:Alt'

Formal description of segments

Group:	SG2	Status: C	Max. Occ.: 1	NAD-SG5
Group:	SG5	Status: C	Max. Occ.: 1	CTA-COM
Segment:	COM	cons. No: 57 Status: C	Level 3 Max. Occ.: 1	Communication contact

Description **COM_01**
Kommunikationsverbindung - Telefon - TE
Communication contact - Telephone - TE

EDIFACT ORDERS D99.B					
Seg.	Description	StFormat EDIFACT	StFormat WebEDI	Example	Remark
COM	COM_01 Kommunikationsverbindung - Telefon - TE Communication contact - Telephone - TE	C	C	COM	
C076	Communication contact	M	M		
3148	Communication number	M an..512	M an..250	+03089010222	
3155	Communication number code qualifier	M an..3	M an..3	:TE'	Code: TE Telephone

Comments

Code values:
COM+03089010222:TE'

Formal description of segments

Group:	SG2	Status: C	Max. Occ.: 1	NAD-SG5
Group:	SG5	Status: C	Max. Occ.: 1	CTA-COM
Segment:	COM	cons. No: 58 Status: C	Level 3 Max. Occ.: 1	Communication contact
Description	COM_01 Kommunikationsverbindung - Fax - FX Communication contact - Fax - FX			

EDIFACT ORDERS D99.B					
Seg.	Description	StFormat EDIFACT	StFormat WebEDI	Example	Remark
COM	COM_01 Kommunikationsverbindung - Fax - FX Communication contact - Fax - FX	C	C	COM	
C076	Communication contact	M	M		
3148	Communication number	M an..512	M an..250	+03089010100	FAX No
3155	Communication number code qualifier	M an..3	M an..3	:FX'	Code: FX Telefax

Comments

Code values:

COM+03089010100:FX'

Formal description of segments

Group:	SG2	Status: C	Max. Occ.: 1	NAD-SG5
Group:	SG5	Status: C	Max. Occ.: 1	CTA-COM
Segment:	COM	cons. No: 59 Status: C	Level 3 Max. Occ.: 1	Communication contact
Description	COM_01 Kommunikationsverbindung - Email - EM Communication contact - Email - EM			

EDIFACT ORDERS D99.B					
Seg.	Description	StFormat EDIFACT	StFormat WebEDI	Example	Remark
COM	COM_01 Kommunikationsverbindung - Email - EM Communication contact - Email - EM	C	C	COM	
C076	Communication contact	M	M		
3148	Communication number	M an..512	M an..250	+franz. alt@spedition_fritz.de	email address
3155	Communication number code qualifier	M an..3	M an..3	:EM'	Code: EM Electronic mail

Comments

Code values:

COM+franz.alt@spedition_fritz.de:EM'

Formal description of segments

Group:	SG2	Status: C	Max. Occ.: 1	NAD-SG5
Segment:	NAD	cons. No: 60 Status: M	Level 1 Max. Occ.: 1	Name and address
Description	NAD_01 PR - Payer/Regulierer PR - Payer			

EDIFACT ORDERS D99.B					
Seg.	Description	StFormat EDIFACT	StFormat WebEDI	Example	Remark
NAD	NAD_01 PR - Payer/Regulierer PR - Payer	M	M	NAD	
3035	Party function code qualifier	M an..3	M an..3	+PR	Code: PR Payer
C082	Party identification details	C	C		
3039	Party identifier	M an..35	M an..35	+10033396	
C058	Name and address	C	X		
3124	Name and address line	M an..35	X	+	
C080	Party name	C	R		
3036	Party name	M an..35	M an..35	+Regulierer GmbH	
3036	Party name	C an..35	C	:	
3036	Party name	C an..35	C an..35	:NZeile_3	
3036	Party name	C an..35	C an..35	:NZeile_4	
C059	Street	C	C		
3042	Street and number/p.o. box	M an..35	M an..35	+Karl- Marx-Str. 125	
3164	City name	C an..35	R an..35	+Berlin	
C819	Country sub-entity details	C	X		
3229	Country sub-entity name code	C an..9	X	+	
3251	Postal identification code	C an..17	C an..17	+12175	
3207	Country name code	C an..3	C an..3	+DE'	Country codes Code: DE GERMANY Code: BE BELGIUM Code: ES SPAIN Code: FR FRANCE Code: GB UNITED KINGDOM Code: IT ITALY Code: NL NETHERLANDS Code: PT PORTUGAL

Formal description of segments

EDIFACT ORDERS D99.B					
Seg.	Description	StFormat EDIFACT	StFormat WebEDI	Example	Remark
					Code: US UNITED STATES Other codes according to ISO 3166

Comments

Code values:

NAD+PR+10033396++Regulierer GmbH::NZeile_3:NZeile_4+Karl-Marx-Str. 125+Berlin++12175+DE'

Formal description of segments

Group:	SG2	Status: C	Max. Occ.: 1	NAD-SG5
Group:	SG5	Status: C	Max. Occ.: 1	CTA-COM
Segment:	CTA	cons. No: 61 Status: M	Level 2 Max. Occ.: 1	Contact information

Description **CTA_01**
Abteilung - Rechnungskontakt - AD
Department - Accounting contact - AD

EDIFACT ORDERS D99.B					
Seg.	Description	StFormat EDIFACT	StFormat WebEDI	Example	Remark
CTA	CTA_01 Abteilung - Rechnungskontakt - AD Department - Accounting contact - AD	M	M	CTA	Code: AD Accounting contact
3139	Contact function code	C an..3	R an..3	+AD	
C056	Department or employee details	C	C		
3413	Department or employee identification	C an..17	X	+	
3412	Department or employee	C an..35	C an..35	:Schmidt'	Department

Comments

Code values:
CTA+AD+:Schmidt'

Formal description of segments

Group:	SG2	Status: C	Max. Occ.: 1	NAD-SG5
Group:	SG5	Status: C	Max. Occ.: 1	CTA-COM
Segment:	COM	cons. No: 62 Status: C	Level 3 Max. Occ.: 1	Communication contact

Description **COM_01**
Kommunikationsverbindung - Telefon - TE
Communication contact - Telephone - TE

EDIFACT ORDERS D99.B					
Seg.	Description	StFormat EDIFACT	StFormat WebEDI	Example	Remark
COM	COM_01 Kommunikationsverbindung - Telefon - TE Communication contact - Telephone - TE	C	C	COM	
C076	Communication contact	M	M		
3148	Communication number	M an..512	M an..250	+03089034567	
3155	Communication number code qualifier	M an..3	M an..3	:TE'	Code: TE Telephone

Comments

Code values:
COM+03089034567:TE'

Formal description of segments

Group:	SG2	Status: C	Max. Occ.: 1	NAD-SG5
Group:	SG5	Status: C	Max. Occ.: 1	CTA-COM
Segment:	COM	cons. No: 63 Status: C	Level 3 Max. Occ.: 1	Communication contact
Description	COM_01 Kommunikationsverbindung - Fax - FX Communication contact - Fax - FX			

EDIFACT ORDERS D99.B					
Seg.	Description	StFormat EDIFACT	StFormat WebEDI	Example	Remark
COM	COM_01 Kommunikationsverbindung - Fax - FX Communication contact - Fax - FX	C	C	COM	
C076	Communication contact	M	M		
3148	Communication number	M an..512	M an..250	+03089034100	FAX No
3155	Communication number code qualifier	M an..3	M an..3	:FX'	Code: FX Telefax

Comments

Code values:

COM+03089034100:FX'

Formal description of segments

Group:	SG2	Status: C	Max. Occ.: 1	NAD-SG5
Group:	SG5	Status: C	Max. Occ.: 1	CTA-COM
Segment:	COM	cons. No: 64 Status: C	Level 3 Max. Occ.: 1	Communication contact
Description	COM_01 Kommunikationsverbindung - Email - EM Communication contact - Email - EM			

EDIFACT ORDERS D99.B					
Seg.	Description	StFormat EDIFACT	StFormat WebEDI	Example	Remark
COM	COM_01 Kommunikationsverbindung - Email - EM Communication contact - Email - EM	C	C	COM	
C076	Communication contact	M	M		
3148	Communication number	M an..512	M an..250	+gerhard.kohl@transport_gmbh.de	email address
3155	Communication number code qualifier	M an..3	M an..3	:EM'	Code: EM Electronic mail

Comments

Code values:

COM+gerhard.kohl@transport_gmbh.de:EM'

Formal description of segments

Group:	SG2	Status: C	Max. Occ.: 1	NAD-SG5
Segment:	NAD	cons. No: 65 Status: M	Level 1 Max. Occ.: 1	Name and address
Description	NAD_01 PE - Payee/Zahlungsempfänger PE - Payee			

EDIFACT ORDERS D99.B					
Seg.	Description	StFormat EDIFACT	StFormat WebEDI	Example	Remark
NAD	NAD_01 PE - Payee/ Zahlungsempfänger PE - Payee	M	M	NAD	
3035	Party function code qualifier	M an..3	M an..3	+PE	Code: PE Payee
C082	Party identification details	C	C		
3039	Party identifier	M an..35	M an..35	+8456388	
C058	Name and address	C	X		
3124	Name and address line	M an..35	X	+	
C080	Party name	C	R		
3036	Party name	M an..35	M an..35	+Zahlungse mpfänger GmbH	
3036	Party name	C an..35	C an..35	:Name	
3036	Party name	C an..35	C an..35	:NZeile_3	
3036	Party name	C an..35	C an..35	:NZeile_4	
C059	Street	C	C		
3042	Street and number/p.o. box	M an..35	M an..35	+Karl- Marx-Str. 125	
3164	City name	C an..35	R an..35	+Berlin	
C819	Country sub-entity details	C	X		
3229	Country sub-entity name code	C an..9	X	+	
3251	Postal identification code	C an..17	C an..17	+12175	
3207	Country name code	C an..3	C an..3	+DE'	Country codes Code: DE GERMANY Code: BE BELGIUM Code: ES SPAIN Code: FR FRANCE Code: GB UNITED KINGDOM Code: IT ITALY

Formal description of segments

EDIFACT ORDERS D99.B					
Seg.	Description	StFormat EDIFACT	StFormat WebEDI	Example	Remark
					Code: NL NETHERLANDS Code: PT PORTUGAL Code: US UNITED STATES Other codes according to ISO 3166

Comments

Code values:

NAD+PE+8456388++Zahlungsempfänger GmbH:Name:NZeile_3:NZeile_4+Karl-Marx-Str. 125+Berlin++12175+DE'

Formal description of segments

Group:	SG2	Status: C	Max. Occ.: 1	NAD-SG5
Group:	SG5	Status: C	Max. Occ.: 1	CTA-COM
Segment:	CTA	cons. No: 66 Status: M	Level 2 Max. Occ.: 1	Contact information

Description **CTA_01**
Abteilung - Rechnungskontakt - AD
Department - Accounting contact - AD

EDIFACT ORDERS D99.B					
Seg.	Description	StFormat EDIFACT	StFormat WebEDI	Example	Remark
CTA	CTA_01 Abteilung - Rechnungskontakt - AD Department - Accounting contact - AD	M	M	CTA	Code: AD Accounting contact
3139	Contact function code	C an..3	R an..3	+AD	
C056	Department or employee details	C	C		
3413	Department or employee identification	C an..17	X	+	
3412	Department or employee	C an..35	C an..35	:Schmidt'	Department

Comments

Code values:
CTA+AD+:Schmidt'

Formal description of segments

Group:	SG2	Status: C	Max. Occ.: 1	NAD-SG5
Group:	SG5	Status: C	Max. Occ.: 1	CTA-COM
Segment:	COM	cons. No: 67 Status: C	Level 3 Max. Occ.: 1	Communication contact

Description **COM_01**
Kommunikationsverbindung - Telefon - TE
Communication contact - Telephone - TE

EDIFACT ORDERS D99.B					
Seg.	Description	StFormat EDIFACT	StFormat WebEDI	Example	Remark
COM	COM_01 Kommunikationsverbindung - Telefon - TE Communication contact - Telephone - TE	C	C	COM	
C076	Communication contact	M	M		
3148	Communication number	M an..512	M an..250	+03089034567	
3155	Communication number code qualifier	M an..3	M an..3	:TE'	Code: TE Telephone

Comments

Code values:
COM+03089034567:TE'

Formal description of segments

Group:	SG2	Status: C	Max. Occ.: 1	NAD-SG5
Group:	SG5	Status: C	Max. Occ.: 1	CTA-COM
Segment:	COM	cons. No: 68 Status: C	Level 3 Max. Occ.: 1	Communication contact

Description **COM_01**
Kommunikationsverbindung - Fax - FX
Communication contact - Fax - FX

EDIFACT ORDERS D99.B					
Seg.	Description	StFormat EDIFACT	StFormat WebEDI	Example	Remark
COM	COM_01 Communication contact - Fax - FX	C	C	COM	
C076	Communication contact	M	M		
3148	Communication number	M an..512	M an..250	+03089034 100	FAX No
3155	Communication number code qualifier	M an..3	M an..3	:FX'	Code: FX Telefax

Comments

Code values:
COM+03089034100:FX'

Formal description of segments

Group:	SG2	Status: C	Max. Occ.: 1	NAD-SG5
Group:	SG5	Status: C	Max. Occ.: 1	CTA-COM
Segment:	COM	cons. No: 69 Status: C	Level 3 Max. Occ.: 1	Communication contact
Description	COM_01 Communication contact - Email - EM			

EDIFACT ORDERS D99.B					
Seg.	Description	StFormat EDIFACT	StFormat WebEDI	Example	Remark
COM	COM_01 Communication contact - Email - EM	C	C	COM	
C076	Communication contact	M	M		
3148	Communication number	M an..512	M an..250	+gerhard. kohl@trans port_gmbh. de	email address
3155	Communication number code qualifier	M an..3	M an..3	:EM'	Code: EM Electronic mail

Comments

Code values:

COM+gerhard.kohl@transport_gmbh.de:EM'

Formal description of segments

Group: **SG6** Status: C Max. Occ.: 5 TAX

Segment: **TAX** cons. No: 70 Level 1 Duty/tax/fee details
Status: M Max. Occ.: 1

Description **TAX**
Value Added Tax

EDIFACT ORDERS D99.B					
Seg.	Description	StFormat EDIFACT	StFormat WebEDI	Example	Remark
TAX	TAX Value Added Tax	M	M	TAX	
5283	Duty/tax/fee function qualifier	M an..3	M an..3	+7	Code: 7 Tax
C241	Duty/tax/fee type	C	C		
5153	Duty/tax/fee type name code	C an..3	C an..3	+VAT	Code: VAT Value added tax
C533	Duty/tax/fee account detail	C	X		
5289	Duty/tax/fee account identification	M an..6	X	+	
5286	Duty/tax/fee assessment basis	C an..15	X	+	
C243	Duty/tax/fee detail	C	C		
5279	Duty/tax/fee rate identification	C an..7	C	+	
1131	Code list identification code	C an..3	C	:	
3055	Code list responsible agency code	C an..3	C	:	
5278	Duty/tax/fee rate	C an..17	C an..17	:16'	

Comments

Code values:

TAX+7+VAT+++:::16'

Formal description of segments

Group: **SG7** Status: R Max. Occ.: 2 CUX
Segment: **CUX** cons. No: 71 Level 1 Currencies
 Status: M Max. Occ.: 1
Description CUX_01
 Currencies

EDIFACT ORDERS D99.B					
Seg.	Description	StFormat EDIFACT	StFormat WebEDI	Example	Remark
CUX	CUX_01 Currencies	M	M	CUX	
C504	Currency details	C	R		
6347	Currency details qualifier	M an..3	M an..3	+2	Code: 2 Reference currency
6345	Currency identification code	C an..3	R an..3	:EUR	Code: EUR Euro Code: GBP Pound Sterling Code: USD US Dollar Other codes according to ISO 4217
6343	Currency qualifier	C an..3	R an..3	:3'	Code: 3 Home currency

Comments

Code values:
 CUX+2:EUR:3'

Formal description of segments

Group: **SG7** Status: C Max. Occ.: 2 CUX
Segment: **CUX** cons. No: 72 Level 1 Currencies
 Status: M Max. Occ.: 1
Description CUX_01
 Currencies

EDIFACT ORDERS D99.B					
Seg.	Description	StFormat EDIFACT	StFormat WebEDI	Example	Remark
CUX	CUX_01 Currencies	M	M	CUX	
C504	Currency details	C	R		
6347	Currency details qualifier	M an..3	M an..3	+2	Code: 2 Reference currency
6345	Currency identification code	C an..3	R an..3	:EUR	Code: EUR Euro Code: GBP Pound Sterling Code: USD US Dollar Other codes according to ISO 4217
6343	Currency qualifier	C an..3	R an..3	:9	Code: 9 Order currency
6348	Currency rate base	C n..4	R n..4	:1'	

Comments

Code values:
 CUX+2:EUR:9:1'

Formal description of segments

Group: **SG8** Status: R Max. Occ.: 3 PAT

Segment: **PAT** cons. No: 73 Level 1 Payment terms basis
Status: M Max. Occ.: 1

Description **PAT_01**
Terms of payment

EDIFACT ORDERS D99.B					
Seg.	Description	StFormat EDIFACT	StFormat WebEDI	Example	Remark
PAT	PAT_01 Terms of payment	M	M	PAT	
4279	Payment terms type code qualifier	M an..3	M an..3	+1	Code: 1 Basic
C110	Payment terms	C	C		
4277	Payment terms description identifier	M an..17	M an..17	+AGREE	Code: AGREE Payment by agreement
1131	Code list identification code	C an..3	C	:	
3055	Code list responsible agency code	C an..3	C	:	
4276	Payment terms description	C an..35	C an..35	:Zahlung 30 Tage netto	
4276	Payment terms description	C an..35	C an..35	:Text'	

Comments

Code values:

PAT+1+AGREE:::Zahlung 30 Tage netto:Text'

Formal description of segments

Group: **SG8** Status: C Max. Occ.: 3 PAT

Segment: **PAT** cons. No: 74 Level 1 Payment terms basis
Status: M Max. Occ.: 1

Description **PAT_01**
Terms of payment

EDIFACT ORDERS D99.B					
Seg.	Description	StFormat EDIFACT	StFormat WebEDI	Example	Remark
PAT	PAT_01 Terms of payment	M	M	PAT	
4279	Payment terms type code qualifier	M an..3	M an..3	+1	Code: 1 Basic
C110	Payment terms	C	C		
4277	Payment terms description identifier	M an..17	M an..17	+AGREE	Code: AGREE Payment by agreement
1131	Code list identification code	C an..3	C	:	
3055	Code list responsible agency code	C an..3	C	:	
4276	Payment terms description	C an..35	C an..35	:Zahlung 20 Tage mit 1% Skonto	
4276	Payment terms description	C an..35	C an..35	:Text'	

Comments

Code values:

PAT+1+AGREE:::Zahlung 20 Tage mit 1% Skonto:Text'

Formal description of segments

Group: **SG8** Status: C Max. Occ.: 3 PAT

Segment: **PAT** cons. No: 75 Level 1 Payment terms basis
Status: M Max. Occ.: 1

Description **PAT_01**
Terms of payment

EDIFACT ORDERS D99.B					
Seg.	Description	StFormat EDIFACT	StFormat WebEDI	Example	Remark
PAT	PAT_01 Terms of payment	M	M	PAT	
4279	Payment terms type code qualifier	M an..3	M an..3	+1	Code: 1 Basic
C110	Payment terms	C	C		
4277	Payment terms description identifier	M an..17	M an..17	+AGREE	Code: AGREE Payment by agreement
1131	Code list identification code	C an..3	C	:	
3055	Code list responsible agency code	C an..3	C	:	
4276	Payment terms description	C an..35	C an..35	:Zahlung 10 Tage mit 2% Skonto	
4276	Payment terms description	C an..35	C an..35	:Text'	

Comments

Code values:

PAT+1+AGREE:::Zahlung 10 Tage mit 2% Skonto:Text'

Formal description of segments

Group: **SG12** Status: R Max. Occ.: 3 TOD

Segment: **TOD** cons. No: 76 Level 1 Terms of delivery or transport
Status: M Max. Occ.: 1

Description **TOD_01**
Terms of delivery

EDIFACT ORDERS D99.B					
Seg.	Description	StFormat EDIFACT	StFormat WebEDI	Example	Remark
TOD	TOD_01 Terms of delivery	M	M	TOD	
4055	Terms of delivery or transport function, coded	C an..3	C an..3	+6	Code: 6 Delivery condition
4215	Transport charges payment method code	C an..3	C	+	
C100	Terms of delivery or transport	C	C		
4053	Delivery or transport terms description code	C an..3	C an..3	+ZZZ	Code: ZZZ as agreed
1131	Code list identification code	C an..3	C	:	
3055	Code list responsible agency code	C an..3	C	:	
4052	Delivery or transport terms description	C an..70	C an..70	:Text_1	
4052	Delivery or transport terms description	C an..70	C an..70	:Text_2'	

Comments

Code values:

TOD+6++ZZZ:::Text_1:Text_2'

Formal description of segments

Group: **SG12** Status: C Max. Occ.: 3 TOD

Segment: **TOD** cons. No: 77 Level 1 Terms of delivery or transport
Status: M Max. Occ.: 1

Description **TOD_01**
Liefer- oder Transportbedingungen
Terms of delivery

EDIFACT ORDERS D99.B					
Seg.	Description	StFormat EDIFACT	StFormat WebEDI	Example	Remark
TOD	TOD_01 Liefer- oder Transportbedingungen Terms of delivery	M	M	TOD	Code: 6 Delivery condition
4055	Terms of delivery or transport function, coded	C an..3	C an..3	+6	
4215	Transport charges payment method code	C an..3	C	+	
C100	Terms of delivery or transport	C	C		
4053	Delivery or transport terms description code	C an..3	C an..3	+ZZZ	Code: ZZZ as agreed
1131	Code list identification code	C an..3	C	:	
3055	Code list responsible agency code	C an..3	C	:	
4052	Delivery or transport terms description	C an..70	C an..70	:Text_1	
4052	Delivery or transport terms description	C an..70	C an..70	:Text_2'	

Comments

Code values:

TOD+6++ZZZ:::Text_1:Text_2'

Formal description of segments

Group:	SG12	Status: C	Max. Occ.: 3	TOD
Segment:	TOD	cons. No: 78 Status: M	Level 1 Max. Occ.: 1	Terms of delivery or transport
Description	TOD_01 Liefer- oder Transportbedingungen Terms of delivery			

EDIFACT ORDERS D99.B					
Seg.	Description	StFormat EDIFACT	StFormat WebEDI	Example	Remark
TOD	TOD_01 Liefer- oder Transportbedingungen Terms of delivery	M	M	TOD	Code: 6 Delivery condition
4055	Terms of delivery or transport function, coded	C an..3	C an..3	+6	
4215	Transport charges payment method code	C an..3	C	+	
C100	Terms of delivery or transport	C	C		
4053	Delivery or transport terms description code	C an..3	C an..3	+ZZZ	Code: ZZZ Mutually defined
1131	Code list identification code	C an..3	C	:	
3055	Code list responsible agency code	C an..3	C	:	
4052	Delivery or transport terms description	C an..70	C an..70	:Text_1	
4052	Delivery or transport terms description	C an..70	C an..70	:Text_2'	

Comments

Code values:

TOD+6++ZZZ:::Text_1:Text_2'

Formal description of segments

Group: **SG19** Status: R Max. Occ.: 1 ALC-SG21
Segment: **ALC** cons. No: 79 Level 1 Allowance or charge
 Status: C Max. Occ.: 1
Description ALC_01
 Zu- oder Abschlag
 Allowance or charge

EDIFACT ORDERS D99.B					
Seg.	Description	StFormat EDIFACT	StFormat WebEDI	Example	Remark
ALC	ALC_01 Zu- oder Abschlag Allowance or charge	C	C	ALC	
5463	Allowance or charge qualifier	M an..3	M an..3	+A	Code: A Charge Code: C Allowance
C552	Allowance/charge information	C	C		
1230	Allowance or charge number	C an..35	C an..35	+ZZZ'	Order discount

Comments

Code values:
 ALC+A+ZZZ'

Formal description of segments

Group:	SG19	Status: R	Max. Occ.: 1	ALC-SG21
Group:	SG21	Status: R	Max. Occ.: 1	PCD
Segment:	PCD	cons. No: 80 Status: M	Level 2 Max. Occ.: 1	Percentage details
Description	PCD_03 Prozentangaben Percentage details			

EDIFACT ORDERS D99.B					
Seg.	Description	StFormat EDIFACT	StFormat WebEDI	Example	Remark
PCD	PCD_03 Prozentangaben Percentage details	M	M	PCD	
C501	Percentage details	M	M		
5245	Percentage type code qualifier	M an..3	M an..3	+1	Code: 1 Code: 2 Charge Allowance
5482	Percentage	C n..10	C n..10	:9	
5249	Percentage basis identification code	C an..3	C an..3	:1'	Code: 1 Per order

Comments
Percentage details

Code values:
PCD+1:9:1'

Formal description of segments

Group: **SG28** Status: R Max. Occ.: 999 LIN-PIA-IMD-MEA-QTY-ALI-DTM-MOA-GIR-FTX-SG32-SG33-SG39-SG43-SG53

Segment: **LIN** cons. No: 81 Level 1 Line item
Status: M Max. Occ.: 1

Description LIN
Positionsdaten
Line item

EDIFACT ORDERS D99.B					
Seg.	Description	StFormat EDIFACT	StFormat WebEDI	Example	Remark
LIN	LIN Positionsdaten Line item	M	M	LIN	
1082	Line item number	C an..6	R an..6	+10	
1229	Action request/notification description code	C an..3	R an..3	+1	Code: 1 Added Code: 3 Changed
C212	Item number identification	C	R		
7140	Item number	C an..35	R an..35	+10129880 8	Item number
7143	Item type identification code	C an..3	C an..3	:IN	Code: IN Buyer's item number
C829	Sub-line information	C	C		
5495	Sub-line indicator, coded	C an..3	C	+	
1222	Configuration level	C n..2	C n..2	+1'	Code: 1 purchased item Code: 2 production item Code: 3 generic item Code: 4 cost item Code: 5 Service Code: 6 external processing

Comments

Code values:

LIN+10+1+101298808:IN++1'

Formal description of segments

Group: **SG28** Status: R Max. Occ.: 999 LIN-PIA-IMD-MEA-QTY-ALI-DTM-MOA-GIR-FTX-SG32-SG33-SG39-SG43-SG53

Segment: **PIA** cons. No: 82 Level 2 Additional product id
Status: C Max. Occ.: 1

Description **PIA**
Product version number
Product version number

EDIFACT ORDERS D99.B					
Seg.	Description	StFormat EDIFACT	StFormat WebEDI	Example	Remark
PIA	PIA Product version number Product version number	C	C	PIA	
4347	Product id. function qualifier	M an..3	M an..3	+1	Code: 1 Additional identification
C212	Item number identification	M	M		
7140	Item number	C an..35	C an..35	+11223344 55	Drawing number
7143	Item type identification code	C an..3	C an..3	:DW	Code: DW Drawing
C212	Item number identification	C	C		
7140	Item number	C an..35	C an..35	+3	Revision number
7143	Item type identification code	C an..3	C an..3	:EC	Code: EC Engineering change level
C212	Item number identification	C	C		
7140	Item number	C an..35	C an..35	+001	Drawing revision number
7143	Item type identification code	C an..3	C an..3	:DR'	Code: DR Drawing revision number

Comments

Code values:

PIA+1+1122334455:DW+3:EC+001:DR'

Formal description of segments

Group: **SG28** Status: R Max. Occ.: 999 LIN-PIA-IMD-MEA-QTY-ALI-DTM-MOA-GIR-FTX-SG32-SG33-SG39-SG43-SG53

Segment: **IMD** cons. No: 83 Level 2 Item description
Status: C Max. Occ.: 1

Description **IMD_02**
Artikeldaten Kunde
Buyer's item description

EDIFACT ORDERS D99.B					
Seg.	Description	StFormat EDIFACT	StFormat WebEDI	Example	Remark
IMD	IMD_02 Artikeldaten Kunde Buyer's item description	C	C	IMD	
7077	Item description type, coded	C an..3	R an..3	+A	Code: A Item description long text
C272	Item characteristic	C	X		
7081	Item characteristic code	C an..3	X	+	
C273	Item description	C	C		
7009	Item description identification	C an..17	R an..17	+BP	Code: BP Buyer's part description
1131	Code list identification code	C an..3	X	:	
3055	Code list responsible agency code	C an..3	X	:	
7008	Item description	C an..256	R an..70	: SCHRAUB E (dscx)	Buyer's article description
7008	Item description	C an..256	C an..70	: SECHSKAN T V2A'	Buyer's additional information on article

Comments

Code values:

IMD+A++BP:::SCHRAUBE (dscx):SECHSKANT V2A'

Formal description of segments

Group: **SG28** Status: R Max. Occ.: 999 LIN-PIA-IMD-MEA-QTY-ALI-DTM-MOA-GIR-FTX-SG32-SG33-SG39-SG43-SG53

Segment: **IMD** cons. No: 84 Level 2 Item description
Status: C Max. Occ.: 1

Description **IMD_02**
Artikeldaten Lieferant
Supplier's item description

EDIFACT ORDERS D99.B					
Seg.	Description	StFormat EDIFACT	StFormat WebEDI	Example	Remark
IMD	IMD_02 Artikeldaten Lieferant Supplier's item description	C	C	IMD	
7077	Item description type, coded	C an..3	R an..3	+B	Code: B Artikelnummer und Artikeltext
C272	Item characteristic	C	X		
7081	Item characteristic code	C an..3	X	+	
C273	Item description	C	C		
7009	Item description identification	C an..17	R an..17	+SA	Code: SA Supplier's article description
1131	Code list identification code	C an..3	X	:	
3055	Code list responsible agency code	C an..3	X	:	
7008	Item description	C an..256	C an..70	:ABC 987	Supplier's article number
7008	Item description	C an..256	C an..70	:Sportsitz M100'	Supplier's article description

Comments

Code values:

IMD+B++SA:::ABC 987:Sportsitz M100'

Formal description of segments

Group: **SG28** Status: R Max. Occ.: 999 LIN-PIA-IMD-MEA-QTY-ALI-DTM-MOA-GIR-FTX-SG32-SG33-SG39-SG43-SG53

Segment: **IMD** cons. No: 85 Level 2 Item description
Status: C Max. Occ.: 1

Description **IMD_02**
Artikeldaten Hersteller
Manufacturer's Item description

EDIFACT ORDERS D99.B					
Seg.	Description	StFormat EDIFACT	StFormat WebEDI	Example	Remark
IMD	IMD_02 Artikeldaten Hersteller Manufacturer's Item description	C	C	IMD	
7077	Item description type, coded	C an..3	R an..3	+B	Code: B description Item number and Item
C272	Item characteristic	C	X		
7081	Item characteristic code	C an..3	X	+	
C273	Item description	C	C		Code: MF Manufacturer's article description
7009	Item description identification	C an..17	R an..17	+MF	
1131	Code list identification code	C an..3	X	:	
3055	Code list responsible agency code	C an..3	X	:	
7008	Item description	C an..256	C an..70	:XYZ 765	Manufacturer's article code
7008	Item description	C an..256	C an..70	:Sportsitz M100'	Manufacturer's article text

Comments

Code values:

IMD+B++MF:::XYZ 765:Sportsitz M100'

Formal description of segments

Group: **SG28** Status: R Max. Occ.: 999 LIN-PIA-IMD-MEA-QTY-ALI-DTM-MOA-GIR-FTX-SG32-SG33-SG39-SG43-SG53

Segment: **MEA** cons. No: 86 Level 2 Measurements
Status: C Max. Occ.: 1

Description **MEA_03**
Gesamtgewicht
Total weight

EDIFACT ORDERS D99.B					
Seg.	Description	StFormat EDIFACT	StFormat WebEDI	Example	Remark
MEA	MEA_03 Gesamtgewicht Total weight	C	C	MEA	
6311	Measurement attribute code	M an..3	M an..3	+AAI	Code: AAI Total weight
C502	Measurement details	C	C		
6313	Measured attribute code	C an..3	C an..3	+AAC	Code: AAC Net weight
C174	Value/range	C	C		
6411	Measurement unit code	M an..3	M an..3	+TNE	Code: TNE tonne (metric ton)
6314	Measurement value	C an..18	C an..18	:10'	

Comments

Code values:
MEA+AAI+AAC+TNE:10'

Formal description of segments

Group: **SG28** Status: R Max. Occ.: 999 LIN-PIA-IMD-MEA-QTY-ALI-DTM-MOA-GIR-FTX-SG32-SG33-SG39-SG43-SG53

Segment: **QTY** cons. No: 87 Level 2 **Quantity**
Status: R Max. Occ.: 1

Description **QTY_03**
Bestellmenge
Quantity ordered

EDIFACT ORDERS D99.B					
Seg.	Description	StFormat EDIFACT	StFormat WebEDI	Example	Remark
QTY	QTY_03 Bestellmenge Quantity ordered	R	R	QTY	
C186	Quantity details	M	M		
6063	Quantity type code qualifier	M an..3	M an..3	+21	Code: 21 Ordered quantity Code: 73 Outstanding quantity
6060	Quantity	M an..35	M n..15	:100	Quantity ordered
6411	Measurement unit code	C an..3	R an..3	:EA'	Code: EA each Code: MTR metre Code: MTK square metre Code: MTQ cubic metre Code: LTR litre Code: TNE tonne (metric ton) Code: KGM kilogram Code: KTM kilometre Code: GRM gram Code: MMT millimetre Code: SET set Code: PR pair Code: DAY day Code: HUR hour Code: PCE piece Code: CNP hundred pack Other codes according to UN/ECE- Empfehlung Nr. 20

Comments

Code values:
QTY+21:100:EA'

Formal description of segments

Group: **SG28** Status: R Max. Occ.: 999 LIN-PIA-IMD-MEA-QTY-ALI-DTM-MOA-GIR-FTX-SG32-SG33-SG39-SG43-SG53

Segment: **QTY** cons. No: 88 Level 2 **Quantity**
Status: C Max. Occ.: 1

Description **QTY_03**
Ursprüngliche Bestellmenge
Previous quantity ordered

EDIFACT ORDERS D99.B					
Seg.	Description	StFormat EDIFACT	StFormat WebEDI	Example	Remark
QTY	QTY_03 Ursprüngliche Bestellmenge Previous quantity ordered	C	C	QTY	
C186	Quantity details	M	M		
6063	Quantity type code qualifier	M an..3	M an..3	+18	Code: 18 Previous quantity
6060	Quantity	M an..35	M n..15	:50	Previous quantity ordered
6411	Measurement unit code	C an..3	R an..3	:EA'	Code: EA each Code: MTR metre Code: MTK square metre Code: MTQ cubic metre Code: LTR litre Code: TNE tonne (metric ton) Code: KGM kilogram Code: KTM kilometre Code: GRM gram Code: MMT millimetre Code: SET set Code: PR pair Code: DAY day Code: HUR hour Code: PCE piece Code: CNP hundred pack Other codes according to UN/ECE- Empfehlung Nr. 20

Comments

Transmitted in ORDCHG message only

Code values:

QTY+18:50:EA'

Formal description of segments

Group: **SG28** Status: R Max. Occ.: 999 LIN-PIA-IMD-MEA-QTY-ALI-DTM-MOA-GIR-FTX-SG32-SG33-SG39-SG43-SG53

Segment: **ALI** cons. No: 89 Level 2 Additional information
Status: C Max. Occ.: 1

Description ALI_03
Zusätzliche Angaben
Additional information

EDIFACT ORDERS D99.B					
Seg.	Description	StFormat EDIFACT	StFormat WebEDI	Example	Remark
ALI	ALI_03 Zusätzliche Angaben Additional information	C	C	ALI	
3239	Country of origin, coded	C an..3	C an..3	+DE'	Code: DE GERMANY Country of origin Other codes according to ISO 3166

Comments

Code values:
ALI+DE'

Formal description of segments

Group: **SG28** Status: R Max. Occ.: 999 LIN-PIA-IMD-MEA-QTY-ALI-DTM-MOA-GIR-FTX-SG32-SG33-SG39-SG43-SG53

Segment: **DTM** cons. No: 90 Level 2 Date/time/period
Status: C Max. Occ.: 1

Description **DTM_13**
Ursprüngliches Lieferdatum
Previous delivery date

EDIFACT ORDERS D99.B					
Seg.	Description	StFormat EDIFACT	StFormat WebEDI	Example	Remark
DTM	DTM_13 Ursprüngliches Lieferdatum Previous delivery date	C	C	DTM	
C507	Date/time/period	M	M		
2005	Date/time/period function code qualifier	M an..3	M an..3	+727	Code: 727 Placement date, previous
2380	Date/time/period value	C an..35	C an..35	: 200508230 000	
2379	Date/time/period format code	C an..3	C an..3	:203'	Code: 203 CCYYMMDDHHMM

Comments
Transmitted in ORDCHG message only.

Code values:
DTM+727:200508230000:203'

Formal description of segments

Group: **SG28** Status: R Max. Occ.: 999 LIN-PIA-IMD-MEA-QTY-ALI-DTM-MOA-GIR-FTX-SG32-SG33-SG39-SG43-SG53

Segment: **MOA** cons. No: 91 Level 2 Monetary amount
Status: R Max. Occ.: 1

Description MOA_05
Wert der Position
Line item amount

EDIFACT ORDERS D99.B					
Seg.	Description	StFormat EDIFACT	StFormat WebEDI	Example	Remark
MOA	MOA_05 Wert der Position Line item amount	R	R	MOA	
C516	Monetary amount	M	M		
5025	Monetary amount type code qualifier	M an..3	M an..3	+203	Code: 203 Line item amount
5004	Monetary amount value	C n..35	R n..18	:4400'	Amount exclusive of VAT (net amount)

Comments

Code values:
MOA+203:4400'

Formal description of segments

Group: **SG28** Status: R Max. Occ.: 999 LIN-PIA-IMD-MEA-QTY-ALI-DTM-MOA-GIR-FTX-SG32-SG33-SG39-SG43-SG53

Segment: **MOA** cons. No: 92 Level 2 Monetary amount
Status: C Max. Occ.: 1

Description **MOA_05**
Umsatzsteuerbetrag
Tax amount

EDIFACT ORDERS D99.B					
Seg.	Description	StFormat EDIFACT	StFormat WebEDI	Example	Remark
MOA	MOA_05 Umsatzsteuerbetrag Tax amount	C	C	MOA	
C516	Monetary amount	M	M		
5025	Monetary amount type code qualifier	M an..3	M an..3	+124	Code: 124 Tax amount
5004	Monetary amount value	C n..35	R n..18	:704'	Amount exclusive of VAT (net amount)

Comments

Code values:
MOA+124:704'

Formal description of segments

Group: **SG28** Status: R Max. Occ.: 999 LIN-PIA-IMD-MEA-QTY-ALI-DTM-MOA-GIR-FTX-SG32-SG33-SG39-SG43-SG53

Segment: **GIR** cons. No: 93 Level 2 **Related identification numbers**
Status: C Max. Occ.: 1

Description **GIR_03**
Identifikation
Related identification

EDIFACT ORDERS D99.B					
Seg.	Description	StFormat EDIFACT	StFormat WebEDI	Example	Remark
GIR	GIR_03 Identifikation Related identification	C	C	GIR	
7297	Set identification qualifier	M an..3	M an..3	+3	Code: 3 Batch selection
C206	Identification number	M	M		
7402	Object identifier	M an..35	M an..35	+10	Batch number
7405	Object identification code qualifier	C an..3	C an..3	:BX'	Code: BX Batch number All parts from a unique batch. Code: ZZZ Batch number given by Liebherr All parts from the given batch number.

Comments

Code values:
GIR+3+10:BX'

Formal description of segments

Group: **SG28** Status: R Max. Occ.: 999 LIN-PIA-IMD-MEA-QTY-ALI-DTM-MOA-GIR-FTX-SG32-SG33-SG39-SG43-SG53

Segment: **FTX** cons. No: 94 Level 2 **Free text**
Status: C Max. Occ.: 1

Description **FTX_06**
Text zu Lieferanten - Erklärung
Supplier declaration

EDIFACT ORDERS D99.B					
Seg.	Description	StFormat EDIFACT	StFormat WebEDI	Example	Remark
FTX	FTX_06 Text zu Lieferanten - Erklärung Supplier declaration	C	C	FTX	Code: ZZZ Supplier Agreement
4451	Text subject code qualifier	M an..3	M an..3	+ZZZ	
4453	Text function, coded	C an..3	X	+	
C107	Text reference	C	X		
4441	Free text value code	M an..17	X	+	
C108	Text literal	C	R		
4440	Free text value	M an..512	M an..70	+Text	
4440	Free text value	C an..512	C an..70	:Text	
4440	Free text value	C an..512	C an..70	:Text'	Supplier declaration

Comments

Code values:
FTX+ZZZ+++Text:Text:Text'

Formal description of segments

Group: **SG28** Status: R Max. Occ.: 999 LIN-PIA-IMD-MEA-QTY-ALI-DTM-MOA-GIR-FTX-SG32-SG33-SG39-SG43-SG53

Segment: **FTX** cons. No: 95 Level 2 **Free text**
Status: C Max. Occ.: 1

Description **FTX_06**
Liefervorschrift allg.
Handling instructions

EDIFACT ORDERS D99.B					
Seg.	Description	StFormat EDIFACT	StFormat WebEDI	Example	Remark
FTX	FTX_06 Liefervorschrift allg. Handling instructions	C	C	FTX	Code: HAN Handling instructions
4451	Text subject code qualifier	M an..3	M an..3	+HAN	
4453	Text function, coded	C an..3	X	+	
C107	Text reference	C	X		
4441	Free text value code	M an..17	X	+	
C108	Text literal	C	R		Handling instructions
4440	Free text value	M an..512	M an..70	+Text'	

Comments

Code values:
FTX+HAN+++Text'

Formal description of segments

Group: **SG28** Status: R Max. Occ.: 999 LIN-PIA-IMD-MEA-QTY-ALI-DTM-MOA-GIR-FTX-SG32-SG33-SG39-SG43-SG53

Segment: **FTX** cons. No: 96 Level 2 **Free text**
Status: C Max. Occ.: 1

Description **FTX_06**
Spezifikation Artikel
Article specification

EDIFACT ORDERS D99.B					
Seg.	Description	StFormat EDIFACT	StFormat WebEDI	Example	Remark
FTX	FTX_06 Spezifikation Artikel Article specification	C	C	FTX	Code: QQD Quality demands/ requirements
4451	Text subject code qualifier	M an..3	M an..3	+QQD	
4453	Text function, coded	C an..3	X	+	
C107	Text reference	C	X		
4441	Free text value code	M an..17	X	+	
C108	Text literal	C	R		Article specification
4440	Free text value	M an..512	M an..70	+Text'	

Comments

Code values:
FTX+QQD+++Text'

Formal description of segments

Group: **SG28** Status: R Max. Occ.: 999 LIN-PIA-IMD-MEA-QTY-ALI-DTM-MOA-GIR-FTX-SG32-SG33-SG39-SG43-SG53

Segment: **FTX** cons. No: 97 Level 2 **Free text**
Status: C Max. Occ.: 1

Description **FTX_06**
Text zum Artikel
Buyer's article description

EDIFACT ORDERS D99.B					
Seg.	Description	StFormat EDIFACT	StFormat WebEDI	Example	Remark
FTX	FTX_06 Text zum Artikel Buyer's article description	C	C	FTX	Code: AAI General information Article related text
4451	Text subject code qualifier	M an..3	M an..3	+AAI	
4453	Text function, coded	C an..3	X	+	
C107	Text reference	C	C		
4441	Free text value code	M an..17	M	+	
C108	Text literal	C	C		
4440	Free text value	M an..512	M an..70	+100	
4440	Free text value	C an..512	C an..70	:Text	
4440	Free text value	C an..512	C an..70	:Text	
4440	Free text value	C an..512	C an..70	:Text'	

Comments

Code values:

FTX+AAI+++100:Text:Text:Text'

Formal description of segments

Group: **SG28** Status: R Max. Occ.: 999 LIN-PIA-IMD-MEA-QTY-ALI-DTM-MOA-GIR-FTX-SG32-SG33-SG39-SG43-SG53

Segment: **FTX** cons. No: 98 Level 2 **Free text**
Status: C Max. Occ.: 1

Description **FTX_06**
Bestätigungspflicht
Confirmation obligation

EDIFACT ORDERS D99.B					
Seg.	Description	StFormat EDIFACT	StFormat WebEDI	Example	Remark
FTX	FTX_06 Bestätigungspflicht Confirmation obligation	C	C	FTX	Code: AAI General information
4451	Text subject code qualifier	M an..3	M an..3	+AAI	
4453	Text function, coded	C an..3	X	+	
C107	Text reference	C	C		
4441	Free text value code	M an..17	M an..17	+ACKNOWLEDGE	
C108	Text literal	C	C		Order confirmation required
4440	Free text value	M an..512	M an..1	+X'	

Comments

Code values:
FTX+AAI++ACKNOWLEDGE+X'

Formal description of segments

Group: **SG28** Status: R Max. Occ.: 999 LIN-PIA-IMD-MEA-QTY-ALI-DTM-MOA-GIR-FTX-SG32-SG33-SG39-SG43-SG53

Segment: **FTX** cons. No: 99 Level 2 Free text
Status: C Max. Occ.: 2

Description **FTX_06**
Text zur Bestellposition
Order item related text

EDIFACT ORDERS D99.B					
Seg.	Description	StFormat EDIFACT	StFormat WebEDI	Example	Remark
FTX	FTX_06 Text zur Bestellposition Additional information on article	C	C	FTX	
4451	Text subject code qualifier	M an..3	M an..3	+ACB	Code: ACB Additional information
4453	Text function, coded	C an..3	X	+	
C107	Text reference	C	X		
4441	Free text value code	M an..17	X	+	
C108	Text literal	C	C		
4440	Free text value	M an..512	M an..70	+Text zur Position 10	Free text information
4440	Free text value	C an..512	C an..70	: Fortsetzung Text zur Position	Free text information
4440	Free text value	C an..512	C an..70	: Fortsetzung Text zur Position	Free text information
4440	Free text value	C an..512	C an..70	: Fortsetzung Text zur Position	Free text information
4440	Free text value	C an..512	C an..70	: Fortsetzung Text zur Position'	Free text information

Comments

Code values:

FTX+ACB+++Text zur Position 10:Fortsetzung Text zur Position:Fortsetzung Text zur Position:Fortsetzung Text zur Position:Fortsetzung Text zur Position'

Formal description of segments

Group: **SG28** Status: R Max. Occ.: 999 LIN-PIA-IMD-MEA-QTY-ALI-DTM-MOA-GIR-FTX-SG32-SG33-SG39-SG43-SG53

Group: **SG32** Status: R Max. Occ.: 1 PRI

Segment: **PRI** cons. No: 100 Level 2 **Price details**
Status: M Max. Occ.: 1

Description **PRI_01**
Preisangaben
Price details

EDIFACT ORDERS D99.B					
Seg.	Description	StFormat EDIFACT	StFormat WebEDI	Example	Remark
PRI	PRI_01 Preisangaben Price details	M	M	PRI	
C509	Price information	C	R		
5125	Price qualifier	M an..3	M an..3	+AAA	Code: AAA Calculation net
5118	Price	C n..15	C n..15	:10	Unit price
5375	Price type, coded	C an..3	X	:	
5387	Price specification code	C an..3	X	:	
5284	Unit price basis	C n..9	C n..9	:10	Unit price basis
6411	Measurement unit code	C an..3	C an..3	:EA'	Code: EA each Code: MTR metre Code: MTK square metre Code: MTQ cubic metre Code: LTR litre Code: TNE tonne (metric ton) Code: KGM kilogram Code: KTM kilometre Code: GRM gram Code: MMT millimetre Code: SET set Code: PR pair Code: DAY day Code: HUR hour Code: PCE piece

Comments

Code values:
PRI+AAA:10:::10:EA'

Formal description of segments

Group: **SG28** Status: R Max. Occ.: 999 LIN-PIA-IMD-MEA-QTY-ALI-DTM-MOA-GIR-FTX-SG32-SG33-SG39-SG43-SG53

Group: **SG33** Status: C Max. Occ.: 1 RFF

Segment: **RFF** cons. No: 101 Level 2 **Reference**
Status: M Max. Occ.: 1

Description RFF_06
Projektdaten
Project information

EDIFACT ORDERS D99.B					
Seg.	Description	StFormat EDIFACT	StFormat WebEDI	Example	Remark
RFF	RFF_06 Projektdaten Project information	M	M	RFF	
C506	Reference	M	M		
1153	Reference function code qualifier	M an..3	M an..3	+AEP	Code: AEP Project number
1154	Reference identifier	C an..35	C an..35	:123456 Prototyp A390'	Project number and description

Comments

Code values:
RFF+AEP:123456 Prototyp A390'

Formal description of segments

Group: **SG28** Status: R Max. Occ.: 999 LIN-PIA-IMD-MEA-QTY-ALI-DTM-MOA-GIR-FTX-SG32-SG33-SG39-SG43-SG53

Group: **SG33** Status: C Max. Occ.: 1 RFF

Segment: **RFF** cons. No: 102 Level 2 **Reference**
Status: M Max. Occ.: 1

Description RFF_06
Kontraktdaten
Contract number

EDIFACT ORDERS D99.B					
Seg.	Description	StFormat EDIFACT	StFormat WebEDI	Example	Remark
RFF	RFF_06 Kontraktdaten Contract number	M	M	RFF	Code: BC Buyer's contract number
C506	Reference	M	M		
1153	Reference function code qualifier	M an..3	M an..3	+BC	
1154	Reference identifier	C an..35	C an..35	:23199/20'	

Comments

Code values:
RFF+BC:23199/20'

Formal description of segments

Group: **SG28** Status: R Max. Occ.: 999 LIN-PIA-IMD-MEA-QTY-ALI-DTM-MOA-GIR-FTX-SG32-SG33-SG39-SG43-SG53

Group: **SG39** Status: R Max. Occ.: 1 NAD-LOC-SG42

Segment: **NAD** cons. No: 103 Level 2 **Name and address**
Status: M Max. Occ.: 1

Description NAD_02
CN - Consignee/Warenempfänger
CN - Consignee

EDIFACT ORDERS D99.B					
Seg.	Description	StFormat EDIFACT	StFormat WebEDI	Example	Remark
NAD	NAD_02 CN - Consignee/ Warenempfänger CN - Consignee	M	M	NAD	
3035	Party function code qualifier	M an..3	M an..3	+CN	Code: CN Consignee
C082	Party identification details	C	C		
3039	Party identifier	M an..35	M an..35	+LWE	Consignee number
C058	Name and address	C	X		
3124	Name and address line	M an..35	X	+	
C080	Party name	C	R		
3036	Party name	M an..35	M an..35	+Name der Liebherr Gesellschaft	Unequivocal description of the plant that sends the purchase order, for selection in the WebEDI system.
3036	Party name	C an..35	C an..35	:NZeile_2	
3036	Party name	C an..35	C an..35	:NZeile_3	
3036	Party name	C an..35	C an..35	:NZeile_4	
C059	Street	C	C		
3042	Street and number/p.o. box	M an..35	M an..35	+Schifferweg 19	
3164	City name	C an..35	R an..35	+Landshut	
C819	Country sub-entity details	C	X		
3229	Country sub-entity name code	C an..9	X	+	
3251	Postal identification code	C an..17	C an..17	+81400	
3207	Country name code	C an..3	C an..3	+DE'	Country codes Code: DE GERMANY Code: BE BELGIUM

Formal description of segments

EDIFACT ORDERS D99.B					
Seg.	Description	StFormat EDIFACT	StFormat WebEDI	Example	Remark
					Code: ES SPAIN Code: FR FRANCE Code: GB UNITED KINGDOM Code: IT ITALY Code: NL NETHERLANDS Code: PT PORTUGAL Code: US UNITED STATES Other codes according to ISO 3166

Comments

Code values:

NAD+CN+LWE++Name der Liebherr Gesellschaft:NZeile_2:NZeile_3:NZeile_4+Schifferweg 19+Landshut++81400+DE'

Formal description of segments

Group: **SG28** Status: R Max. Occ.: 999 LIN-PIA-IMD-MEA-QTY-ALI-DTM-MOA-GIR-FTX-SG32-SG33-SG39-SG43-SG53

Group: **SG39** Status: R Max. Occ.: 1 NAD-LOC-SG42

Segment: **LOC** cons. No: 104 Level 3 **Place/location identification**
Status: R Max. Occ.: 1

Description LOC_07
Abladestelle
Place/port of discharge

EDIFACT ORDERS D99.B					
Seg.	Description	StFormat EDIFACT	StFormat WebEDI	Example	Remark
LOC	LOC_07 Abladestelle Place/port of discharge	R	R	LOC	
3227	Location function code qualifier	M an..3	M an..3	+11	Code: 11 Place/port of discharge
C517	Location identification	C	R		
3225	Location name code	C an..25	R an..25	+ASB'	Identification of place of discharge

Comments

Code values:
LOC+11+ASB'

Formal description of segments

Group: **SG28** Status: R Max. Occ.: 999 LIN-PIA-IMD-MEA-QTY-ALI-DTM-MOA-GIR-FTX-SG32-SG33-SG39-SG43-SG53

Group: **SG39** Status: R Max. Occ.: 1 NAD-LOC-SG42

Segment: **LOC** cons. No: 105 Level 3 **Place/location identification**
Status: C Max. Occ.: 1

Description LOC_07
Verbrauchsstelle
Point of consumption

EDIFACT ORDERS D99.B					
Seg.	Description	StFormat EDIFACT	StFormat WebEDI	Example	Remark
LOC	LOC_07 Verbrauchsstelle Point of consumption	C	C	LOC	
3227	Location function code qualifier	M an..3	M an..3	+159	Code: 159 Additional internal destination
C517	Location identification	C	R		
3225	Location name code	C an..25	R an..25	+22248'	Identification of point of consumption

Comments

Code values:
LOC+159+22248'

Formal description of segments

Group: **SG28** Status: R Max. Occ.: 999 LIN-PIA-IMD-MEA-QTY-ALI-DTM-MOA-GIR-FTX-SG32-SG33-SG39-SG43-SG53

Group: **SG39** Status: R Max. Occ.: 1 NAD-LOC-SG42

Segment: **LOC** cons. No: 106 Level 3 **Place/location identification**
Status: C Max. Occ.: 1

Description LOC_07
Lager
Warehouse

EDIFACT ORDERS D99.B					
Seg.	Description	StFormat EDIFACT	StFormat WebEDI	Example	Remark
LOC	LOC_07 Lager Warehouse	C	C	LOC	
3227	Location function code qualifier	M an..3	M an..3	+18	Code: 18 Warehouse
C517	Location identification	C	R		
3225	Location name code	C an..25	R an..25	+LG26'	Identification of warehouse

Comments

Code values:
LOC+18+LG26'

Formal description of segments

Group: **SG28** Status: R Max. Occ.: 999 LIN-PIA-IMD-MEA-QTY-ALI-DTM-MOA-GIR-FTX-SG32-SG33-SG39-SG43-SG53

Group: **SG39** Status: R Max. Occ.: 1 NAD-LOC-SG42

Group: **SG42** Status: C Max. Occ.: 1 CTA-COM

Segment: **CTA** cons. No: 107 Level 3 **Contact information**
Status: M Max. Occ.: 1

Description CTA_03
Ansprechpartner - Lieferkontakt - DL
Contact person - Delivery contact - DL

EDIFACT ORDERS D99.B					
Seg.	Description	StFormat EDIFACT	StFormat WebEDI	Example	Remark
CTA	CTA_03 Ansprechpartner - Lieferkontakt - DL Contact person - Delivery contact - DL	M	M	CTA	Code: DL Delivery contact
3139	Contact function code	C an..3	R an..3	+DL	
C056	Department or employee details	C	C		
3413	Department or employee identification	C an..17	X	+	
3412	Department or employee	C an..35	C an..35	:Mueller'	Name of contact person

Comments

Code values:
CTA+DL+:Mueller'

Formal description of segments

Group: **SG28** Status: R Max. Occ.: 999 LIN-PIA-IMD-MEA-QTY-ALI-DTM-MOA-GIR-FTX-SG32-SG33-SG39-SG43-SG53

Group: **SG39** Status: R Max. Occ.: 1 NAD-LOC-SG42

Group: **SG42** Status: C Max. Occ.: 1 CTA-COM

Segment: **COM** cons. No: 108 Level 4 **Communication contact**
Status: C Max. Occ.: 1

Description **COM_03**
Kommunikationsverbindung - Telefon - TE
Communication contact - Telephone - TE

EDIFACT ORDERS D99.B					
Seg.	Description	StFormat EDIFACT	StFormat WebEDI	Example	Remark
COM	COM_03 Kommunikationsverbindung - Telefon - TE Communication contact - Telephone - TE	C	C	COM	
C076	Communication contact	M	M		
3148	Communication number	M an..512	M an..250	+0911 555 0162	Telephone number of the contact person
3155	Communication number code qualifier	M an..3	M an..3	:TE'	Code: TE Telephone

Comments

Code values:
COM+0911 555 0162:TE'

Formal description of segments

Group: **SG28** Status: R Max. Occ.: 999 LIN-PIA-IMD-MEA-QTY-ALI-DTM-MOA-GIR-FTX-SG32-SG33-SG39-SG43-SG53

Group: **SG39** Status: R Max. Occ.: 1 NAD-LOC-SG42

Group: **SG42** Status: C Max. Occ.: 1 CTA-COM

Segment: **COM** cons. No: 109 Level 4 **Communication contact**
Status: C Max. Occ.: 1

Description **COM_03**
Kommunikationsverbindung - Fax - FX
Communication contact - Fax - FX

EDIFACT ORDERS D99.B					
Seg.	Description	StFormat EDIFACT	StFormat WebEDI	Example	Remark
COM	COM_03 Kommunikationsverbindung - Fax - FX Communication contact - Fax - FX	C	C	COM	
C076	Communication contact	M	M		
3148	Communication number	M an..512	M an..250	+03089010100	FAX No
3155	Communication number code qualifier	M an..3	M an..3	:FX'	Code: FX Telefax

Comments

Code values:
COM+03089010100:FX'

Formal description of segments

Group: **SG28** Status: R Max. Occ.: 999 LIN-PIA-IMD-MEA-QTY-ALI-DTM-MOA-GIR-FTX-SG32-SG33-SG39-SG43-SG53

Group: **SG39** Status: R Max. Occ.: 1 NAD-LOC-SG42

Group: **SG42** Status: C Max. Occ.: 1 CTA-COM

Segment: **COM** cons. No: 110 Level 4 **Communication contact**
Status: C Max. Occ.: 1

Description **COM_03**
Kommunikationsverbindung - Email - EM
Communication contact - Email - EM

EDIFACT ORDERS D99.B					
Seg.	Description	StFormat EDIFACT	StFormat WebEDI	Example	Remark
COM	COM_03 Kommunikationsverbindung - Email - EM Communication contact - Email - EM	C	C	COM	
C076	Communication contact	M	M		
3148	Communication number	M an..512	M an..250	+M. Mustermann@buyer.de	email address
3155	Communication number code qualifier	M an..3	M an..3	:EM'	Code: EM Electronic mail

Comments

Code values:
COM+M.Mustermann@buyer.de:EM'

Formal description of segments

Group: **SG28** Status: R Max. Occ.: 999 LIN-PIA-IMD-MEA-QTY-ALI-DTM-MOA-GIR-FTX-SG32-SG33-SG39-SG43-SG53

Group: **SG43** Status: R Max. Occ.: 5 ALC-SG45-SG46

Segment: **ALC** cons. No: 111 Level 2 **Allowance or charge**
Status: M Max. Occ.: 1

Description ALC_02
Zu- oder Abschlag
Allowance or charge

EDIFACT ORDERS D99.B					
Seg.	Description	StFormat EDIFACT	StFormat WebEDI	Example	Remark
ALC	ALC_02 Zu- oder Abschlag Allowance or charge	M	M	ALC	Code: A Allowance Code: C Charge
5463	Allowance or charge qualifier	M an..3	M an..3	+A	
C552	Allowance/charge information	C	C		
1230	Allowance or charge number	C an..35	C an..35	+Bezeichnung'	

Comments

Code values:
ALC+A+Bezeichnung'

Formal description of segments

Group: **SG28** Status: R Max. Occ.: 999 LIN-PIA-IMD-MEA-QTY-ALI-DTM-MOA-GIR-FTX-SG32-SG33-SG39-SG43-SG53

Group: **SG43** Status: R Max. Occ.: 5 ALC-SG45-SG46

Group: **SG45** Status: C Max. Occ.: 1 PCD

Segment: **PCD** cons. No: 112 Level 3 **Percentage details**
Status: M Max. Occ.: 1

Description PCD_07
Prozentangaben
Percentage details

EDIFACT ORDERS D99.B					
Seg.	Description	StFormat EDIFACT	StFormat WebEDI	Example	Remark
PCD	PCD_07 Prozentangaben Percentage details	M	M	PCD	Code: 1 Allowance Code: 2 Charge Code: 1 Per unit
C501	Percentage details	M	M		
5245	Percentage type code qualifier	M an..3	M an..3	+1	
5482	Percentage	C n..10	C n..10	:3	
5249	Percentage basis identification code	C an..3	C an..3	:1'	

Comments

Code values:
PCD+1:3:1'

Formal description of segments

Group: **SG28** Status: R Max. Occ.: 999 LIN-PIA-IMD-MEA-QTY-ALI-DTM-MOA-GIR-FTX-SG32-SG33-SG39-SG43-SG53

Group: **SG43** Status: R Max. Occ.: 5 ALC-SG45-SG46

Group: **SG46** Status: C Max. Occ.: 1 MOA-RNG

Segment: **MOA** cons. No: 113 Level 3 **Monetary amount**
Status: M Max. Occ.: 1

Description **MOA_09**
Mehrwertsteuer
Monetary amount

EDIFACT ORDERS D99.B					
Seg.	Description	StFormat EDIFACT	StFormat WebEDI	Example	Remark
MOA	MOA_09 Mehrwertsteuer Monetary amount	M	M	MOA	Code: 8 Allowance or charge amount Code: EUR Euro Code: 4 Invoicing currency
C516	Monetary amount	M	M		
5025	Monetary amount type code qualifier	M an..3	M an..3	+8	
5004	Monetary amount value	C n..35	C n..35	:90.00	
6345	Currency identification code	C an..3	C an..3	:EUR	
6343	Currency qualifier	C an..3	C an..3	:4'	

Comments

Code values:

MOA+8:90.00:EUR:4'

Formal description of segments

Group: **SG28** Status: R Max. Occ.: 999 LIN-PIA-IMD-MEA-QTY-ALI-DTM-MOA-GIR-FTX-SG32-SG33-SG39-SG43-SG53

Group: **SG43** Status: R Max. Occ.: 5 ALC-SG45-SG46

Group: **SG46** Status: C Max. Occ.: 1 MOA-RNG

Segment: **RNG** cons. No: 114 Level 4 **Range details**
Status: C Max. Occ.: 1

Description **RNG_09**
Angaben zum Wertebereich
Range

EDIFACT ORDERS D99.B					
Seg.	Description	StFormat EDIFACT	StFormat WebEDI	Example	Remark
RNG	RNG_09 Angaben zum Wertebereich Range	C	C	RNG	
6167	Range type qualifier	M an..3	M an..3	+1	Code: 1 Allowance range Code: 2 Charge range
C280	Range	C	C		
6411	Measurement unit code	M an..3	M an..3	+13'	Code: 13 Per order unit

Comments

Code values:
RNG+1+13'

Formal description of segments

Group: **SG28** Status: R Max. Occ.: 999 LIN-PIA-IMD-MEA-QTY-ALI-DTM-MOA-GIR-FTX-SG32-SG33-SG39-SG43-SG53

Group: **SG53** Status: R Max. Occ.: 100 SCC-SG54

Segment: **SCC** cons. No: 115 Level 2 Scheduling conditions
Status: M Max. Occ.: 1

Description SCC
Zeitplanbedingungen
Scheduling conditions

EDIFACT ORDERS D99.B					
Seg.	Description	StFormat EDIFACT	StFormat WebEDI	Example	Remark
SCC	SCC Zeitplanbedingungen Scheduling conditions	M	M	SCC	
4017	Delivery plan commitment level code	M an..3	M an..3	+9'	Code: 9 User defined

Comments

Code values:
SCC+9'

Formal description of segments

Group: **SG28** Status: R Max. Occ.: 999 LIN-PIA-IMD-MEA-QTY-ALI-DTM-MOA-GIR-FTX-SG32-SG33-SG39-SG43-SG53

Group: **SG53** Status: R Max. Occ.: 100 SCC-SG54

Group: **SG54** Status: R Max. Occ.: 10 QTY-DTM

Segment: **QTY** cons. No: 116 Level 3 **Quantity**
Status: M Max. Occ.: 1

Description **QTY_07**
Liefermenge
Discrete quantity

EDIFACT ORDERS D99.B					
Seg.	Description	StFormat EDIFACT	StFormat WebEDI	Example	Remark
QTY	QTY_07 Liefermenge Discrete quantity	M	M	QTY	
C186	Quantity details	M	M		
6063	Quantity type code qualifier	M an..3	M an..3	+1	Code: 1 Discrete quantity
6060	Quantity	M an..35	M an..35	:10	
6411	Measurement unit code	C an..3	R an..3	:EA'	Code: EA each Code: MTR metre Code: MTK square metre Code: MTQ cubic metre Code: LTR litre Code: TNE tonne (metric ton) Code: KGM kilogram Code: KTM kilometre Code: GRM gram Code: MMT millimetre Code: SET set Code: PR pair Code: DAY day Code: HUR hour Code: PCE piece Code: CNP hundred pack Other codes according to UN/ECE- Empfehlung Nr. 20

Comments

Code values:
QTY+1:10:EA'

Formal description of segments

Group: **SG28** Status: R Max. Occ.: 999 LIN-PIA-IMD-MEA-QTY-ALI-DTM-MOA-GIR-FTX-SG32-SG33-SG39-SG43-SG53

Group: **SG53** Status: R Max. Occ.: 100 SCC-SG54

Group: **SG54** Status: R Max. Occ.: 10 QTY-DTM

Segment: **DTM** cons. No: 117 Level 4 **Date/time/period**
Status: R Max. Occ.: 1

Description DTM_25
Liefertermin
Order Date

EDIFACT ORDERS D99.B					
Seg.	Description	StFormat EDIFACT	StFormat WebEDI	Example	Remark
DTM	DTM_25 Liefertermin Order Date	R	R	DTM	Code: 2 Delivery date/time, requested Code: 102 CCYYMMDD Code: 203 CCYYMMDDHHMM
C507	Date/time/period	M	M		
2005	Date/time/period function code qualifier	M an..3	M an..3	+2	
2380	Date/time/period value	C an..35	C an..35	:20020714	
2379	Date/time/period format code	C an..3	C an..3	:102'	

Comments

Code values:
DTM+2:20020714:102'

Formal description of segments

Segment: **UNS** cons. No: 118 Level 0 Section control
Status: M Max. Occ.: 1

Description **UNS**
Abschnitts-Kontrollsegment
Section control

EDIFACT ORDERS D99.B					
Seg.	Description	StFormat EDIFACT	StFormat WebEDI	Example	Remark
UNS	UNS Abschnitts- Kontrollsegment Section control	M	M	UNS	
0081	Section identification	M a1	M a1	+S'	Code: S Detail/summary section separation

Comments

Code values:
UNS+S'

Formal description of segments

Segment: **MOA** cons. No: 119 Level 1 Monetary amount
Status: C Max. Occ.: 1

Description **MOA_12**
Summe der Positionen
Total line items amount

EDIFACT ORDERS D99.B					
Seg.	Description	StFormat EDIFACT	StFormat WebEDI	Example	Remark
MOA	MOA_12 Summe der Positionen Total line items amount	C	C	MOA	Code: 79 Total line items amount
C516	Monetary amount	M	M		
5025	Monetary amount type code qualifier	M an..3	M an..3	+79	
5004	Monetary amount value	C n..35	C n..15	:4400'	

Comments

Code values:
MOA+79:4400'

Formal description of segments

Segment: **MOA** cons. No: 120 Level 1 Monetary amount
Status: C Max. Occ.: 1

Description **MOA_12**
Ab- oder Zuschlag
Allowance/Charge

EDIFACT ORDERS D99.B					
Seg.	Description	StFormat EDIFACT	StFormat WebEDI	Example	Remark
MOA	MOA_12 Ab- oder Zuschlag Allowance/Charge	C	C	MOA	Code: 8 Allowance or charge amount
C516	Monetary amount	M	M		
5025	Monetary amount type code qualifier	M an..3	M an..3	+8	
5004	Monetary amount value	C n..35	C n..15	:0'	

Comments

Code values:
MOA+8:0'

Formal description of segments

Segment: **MOA** cons. No: 121 Level 1 Monetary amount
Status: C Max. Occ.: 1

Description MOA_12
Skonto
Discount amount

EDIFACT ORDERS D99.B					
Seg.	Description	StFormat EDIFACT	StFormat WebEDI	Example	Remark
MOA	MOA_12 Skonto Discount amount	C	C	MOA	Code: 52 Discount amount
C516	Monetary amount	M	M		
5025	Monetary amount type code qualifier	M an..3	M an..3	+52	
5004	Monetary amount value	C n..35	C n..15	:0'	

Comments

Code values:
MOA+52:0'

Formal description of segments

Segment: **MOA** cons. No: 122 Level 1 Monetary amount
Status: C Max. Occ.: 1

Description MOA_12
Abgabenbetrag
VAT amount

EDIFACT ORDERS D99.B					
Seg.	Description	StFormat EDIFACT	StFormat WebEDI	Example	Remark
MOA	MOA_12 Abgabenbetrag VAT amount	C	C	MOA	Code: 124 Tax amount
C516	Monetary amount	M	M		
5025	Monetary amount type code qualifier	M an..3	M an..3	+124	
5004	Monetary amount value	C n..35	C n..15	:704'	

Comments

Code values:
MOA+124:704'

Formal description of segments

Segment: **MOA** cons. No: 123 Level 1 Monetary amount
Status: C Max. Occ.: 1

Description **MOA_12**
Zu versteuernder Betrag
Taxable amount

EDIFACT ORDERS D99.B					
Seg.	Description	StFormat EDIFACT	StFormat WebEDI	Example	Remark
MOA	MOA_12 Zu versteuernder Betrag Taxable amount	C	C	MOA	Code: 125 Taxable amount
C516	Monetary amount	M	M		
5025	Monetary amount type code qualifier	M an..3	M an..3	+125	
5004	Monetary amount value	C n..35	C n..15	:4400'	

Comments

Code values:
MOA+125:4400'

Formal description of segments

Segment: **MOA** cons. No: 124 Level 1 Monetary amount
Status: C Max. Occ.: 1

Description **MOA_12**
Gesamtbetrag
Total amount

EDIFACT ORDERS D99.B					
Seg.	Description	StFormat EDIFACT	StFormat WebEDI	Example	Remark
MOA	MOA_12 Gesamtbetrag Total amount	C	C	MOA	Code: 128 Total amount
C516	Monetary amount	M	M		
5025	Monetary amount type code qualifier	M an..3	M an..3	+128	
5004	Monetary amount value	C n..35	C n..15	:5104'	

Comments

Code values:
MOA+128:5104'

Formal description of segments

Segment: **UNT** cons. No: 125 Level 0 Message trailer
Status: M Max. Occ.: 1

Description **UNT**
Nachrichten-Endesegment
Message trailer

EDIFACT ORDERS D99.B					
Seg.	Description	StFormat EDIFACT	StFormat WebEDI	Example	Remark
UNT	UNT Nachrichten- Endesegment Message trailer	M	M	UNT	
0074	Number of segments in the message	M n..6	M n..6	+119	Specifies the total number of segments of a message.
0062	Message reference number	M an..14	M an..14	+1'	Repetition of the reference number from segment UNH_0062.

Comments

Code values:
UNT+119+1'

Formal description of segments

Segment: **UNZ** cons. No: 126 Level 0 Interchange trailer
Status: M Max. Occ.: 1

Description UNZ
Nutzdaten-Endesegment
Interchange trailer

EDIFACT ORDERS D99.B					
Seg.	Description	StFormat EDIFACT	StFormat WebEDI	Example	Remark
UNZ	UNZ Nutzdaten-Endesegment Interchange trailer	M	M	UNZ	
0036	Interchange control count	M n..6	M n..6	+1	Specifies the number of messages in the transmission file.
0020	Interchange control reference	M an..14	M an..14	+0000100002'	Repetition of the data interchange reference from segment UNB_0020.

Comments

Code values:
UNZ+1+0000100002'