

Formal Description of Segments

Segment:

UNA

Serial. No.: 1
Status: M

Level: 0
Max. Retries: 1

Service string advice

Description: UNA

EDIFACT ORDRSP D99.B					
Name	Description	S Format EDIFACT	S Format Liebherr	Example	Remarks
UNA	UNA	C	M	UNA	
UNA1	Component data element separator	M an1	M	:	
UNA2	Data element separator	M an1	M	+	
UNA3	Decimal notation	M an1	M	.	
UNA4	Release indicator	M an1	M	?	
UNA5	Reserved for future use	M an1	M		
UNA6	Segment terminator	M an1	M	'	

Comment:

Dividers for the data exchange format get defined.

Example:

UNA:+ ? '

Formale description of segments

Segment: **UNB** Serial No.: 2 Level: 0 User data header
 Status: M Max. Retries: 1

Description: UNB

EDIFACT ORDRSP D99.B					
Name	Description	S Format EDIFACT	S Format Liebherr	Example	Remarks
UNB	UNB	M	M	UNB	
S001	Syntax-Identifier	M	M		
0001	Syntax-Code	M a4	M a4	+UNOC	Code: UNOC UN/ECE level C Declaration of Syntax and used Character Set. Used Character Set C, includes numbers from 0 to 9 and Characters and ä,ö,ü)
0002	Syntax-Version number	M n1	M n1	:3	Code: 3 Version 3
S002	Sender of File	M	M		
0004	Senders Description	M an..35	M an..35	+Supplier	
S003	Receiver of file	M	M		
0010	Receiver description	M an..35	M an..35	+Sender	
S004	Date / Time of creation	M	M		
0017	Date of creation	M n6	M n6	+020701	Hhmmyyyy
0019	Time of creation	M n4	M n4	:1540	hhmm
0020	Data Exchange reference	M an..14	M an..14	+0000100002	Reference number
S005	Receivers Reference / Password	C	C		
0022	Receivers Reference / Password	M an..14	M	+	
0026	Application reference	C an..14	C	+	
0029	Processing Priority, Code	C a1	C	+	
0031	Acknowledgement	C n1	C	+	
0032	Committed exchange identifier	C an..35	C	+	
0035	Test-Identifier	C n1	C n1	+1'	

Comment:

Example:

UNB+UNOC:3+Supplier+Sender+020701:1540+0000100002+++++1'

Formale description of segments

Segment: **UNH** Serial No.: 3 Level: 0 Message-Header
 Status: M Max. Retries: 1

Description: UNH

EDIFACT ORDRSP D99.B					
Name	Description	S Format EDIFACT	S Format Liebherr	Example	Remarks
UNH	UNH	M	M	UNH	
0062	Message Reference number	M an..14	M an..14	+1	Unique Senders reference number
S009	Message identifier	M	M		
0065	Message type	M an..6	M an..6	+ORDRSP	Code: ORDRSP Order Response
0052	Message version number	M an..3	M an..3	:D	Code: D Draft-Version
0054	Message release number	M an..3	M an..3	:99B	Code: 99B Edition 1999 - B
0051	Controlling agency, code	M an..2	M an..2	:UN'	Code: UN UN/ECE/TRADE/WP.4, United Nations Standard Messages (UNSM)

Comment:
The structure of UNH – UNT can be repeated.

Example:
 UNH+1+ORDRSP:D:99B:UN'

Formale description of segments

Segment: **BGM** Serial No.: 4 Level: 0 Beginning of Message
 Status: M Max. Retries: 1

Description: BGM

EDIFACT ORDRSP D99.B					
Name	Description	S Format EDIFACT	S Format Liebherr	Example	Remarks
BGM	BGM	M	M	BGM	
C002	Document / Message name	C	R		
1001	Document name, Code	C an..3	C an..3	+231	Code: 231 Purchase order response
C106	Document message, Identification	C	R		
1004	Document identifier	C an..35	R an..35	+2	Order response number
1225	Message function, Code	M an..3	M an..3	+12'	Code: 29 Accepted without amendment Code: 30 Accepted with amendment in detail section

Comment:

For each order is only one order response valid. It is only possible to accept the whole order.

Example:

BGM+231+2+12'

Formale description of segments

Segment: **DTM** Serial No.: 5 Level: 1 Date/Time/Period
 Status: M Max. Retries: 1

Description: DTM_01

EDIFACT ORDRSP D99.B					
Name	Description	S Format EDIFACT	S Format Liebherr	Example	Remarks
DTM	DTM_01	M	M	DTM	
C507	Date/Time/Period	M	M		
2005	Date/Time/Period function, Qualifier	M an..3	M an..3	+137	Code: 137 Document/Message Date/Time
2380	Date/Time/Period, Value	C an..35	R n..8	:20041117	
2379	Date/Time/Period format, Code	C an..3	R an..3	:102'	Code: 102 YYYYMMDD Code: 203 YYYYMMDDHHMM

Comment:

Example:

DTM+137:20041117:102'

Formale description of segments

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

Segment: **RFF** Serial No.: 6 Level: 1 Reference
 Status: C Max. Retries: 1

Description: RFF_01

EDIFACT ORDRSP D99.B					
Name	Description	S Format EDIFACT	S Format Liebherr	Example	Remarks
RFF	RFF_01	M	M	RFF	
C506	Reference	M	M		
1153	Reference function code, Qualifier	M an..3	M an..3	+ZZZ	Code: ZZZ Agreed reference number
1154	Reference, Identification	C an..35	C an..35	:LWE108.554223.12345.889'	Unique Message number (from Purchase Order)

Comment:

Example:

RFF+ZZZ:LWE108.554223.12345.889'

Formale description of segments

Group: **SG1** Status: M Max. Retries: 1 RFF-DTM

Segment: **RFF** Serial No.: 7 Level: 1 Reference
 Status: M Max. Retries: 1

Description: RFF_01

EDIFACT ORDRSP D99.B					
Name	Description	S Format EDIFACT	S Format Liebherr	Example	Remarks
RFF	RFF_01	M	M	RFF	
C506	Reference	M	M		
1153	Reference function code, Qualifier	M an..3	M an..3	+AST	Code: AST Group reference number
1154	Reference, Identification	M an..35	M an..35	:108'	IT-Client Number

Comment:

Example:

RFF+AST:108'

Formale description of segments

Group: **SG1** Status: M Max. Retries: 1 RFF-DTM

Segment: **RFF** Serial No.: 8 Level: 1 Reference
 Status: M Max. Retries: 1

Description: RFF_01

EDIFACT ORDRSP D99.B					
Name	Description	S Format EDIFACT	S Format Liebherr	Example	Remarks
RFF	RFF_01	M	M	RFF	
C506	Reference	M	M		
1153	Reference, Qualifier	M an..3	M an..3	+ON	Code: ON Order number
1154	Reference, Identification	C an..35	C an..35	:00002'	Order number

Comment:

Example:

RFF+ON:00002'

Formale description of segments

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

Segment: **DTM** Serial No.: 9 Level: 2 Date/Time/Period
 Status: M Max. Retries: 1

Description: DTM_02

EDIFACT ORDRSP D99.B					
Name	Description	S Format EDIFACT	S Format Liebherr	Example	Remarks
DTM	DTM_02	C	M	DTM	
C507	Date/Time/Period	M	M		
2005	Date/Time/Period function, Qualifier	M an..3	M an..3	+171	Code: 171 Reference date/time
2380	Date/Time/Period, Value	C an..35	R n..8	:20040101	Order date
2379	Date/Time/Period format, Code	C an..3	R an..3	:102'	Code: 102 YYYYMMTT

Comment:

Example:

DTM+171:20040101:102'

Formale description of segments

Group: **SG3** Status: R Max. Retries: 1 NAD-LOC-FII-SG4-SG5-SG6

Segment: **NAD** **Serial No.:** 10 **Level:** 1 **Name and Address**
Status: M **Max. Retries:** 1

Description: NAD_01

EDIFACT ORDRSP D99.B					
Name	Description	S Format EDIFACT	S Format Liebherr	Example	Remarks
NAD	NAD_01	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	+075123	Supplier number at Liebherr
C058	Name and address	C	X		
3124	Name and address description	M an..35	X	+	
C080	Party name	C	R		
3036	Party name	M an..35	M an..35	+Lieferant XY GmbH	Supplier - Name 1
3036	Party name	C an..35	R an..35	:Contact	Supplier - Name 2
3036	Party name	C an..35	C an..35	:NLine_3	
3036	Party name	C an..35	C an..35	:NLine_4	
C059	Street	C	C		
3042	Street and house number/Post box	M an..35	M an..35	+Zollerstr. 7	Supplier - Name 3
3164	City	C an..35	R an..35	+Fischbach	
C819	region/State, details	C	C		
3229	Name einer Region/eines Bundeslandes, Code	C an..9	C an..9	+BAY	Region key (is only used, if text field is empty)
1131	Code list identification, Code	C an..3	X	:	
3055	Code list responsible agency, Code	C an..3	X	:	
3228	region/State, Name	C an..35	C an..35	:Bayern	Region – Long text
3251	ZIP-Code	C an..17	C an..17	+86850	Supplier - Name 4
3207	Country, Code	C an..3	C an..3	+DE'	Country code: Code: DE Germany Code: BE Belgium Code: ES Spain Code: FR France Code: GB Great Britain Code: IT Italy Code: NL Netherlands Code: PT Portugal

Formale description of segments

EDIFACT ORDRSP D99.B					
Name	Description	S Format EDIFACT	S Format Liebherr	Example	Remarks
					Code: US USA Others that follow ISO 4217/1978

Comment:

Example:

NAD+SU+075123++Lieferant XY GmbH:Ansprechpartner:NLine_3:NLine_4+Zollerstr. 7+Fischbach+BAY:::
Bayern+86850+DE'

Formale description of segments

Group: **SG3** Status: R Max. Retries: 1 NAD-LOC-FII-SG4-SG5-SG6

Group: **SG4** Status: C Max. Retries: 1 RFF-DTM

Segment: **RFF** **Serial No.:** 11 **Level:** 2 **Reference**
Status: M **Max. Retries:** 1

Description: RFF_02

EDIFACT ORDRSP D99.B					
Name	Description	S Format EDIFACT	S Format Liebherr	Example	Remarks
RFF	RFF_02	M	M	RFF	
C506	Reference	M	M		
1153	Reference, Qualifier	M an..3	M an..3	+VA	Code: VA VAT registration number
1154	Reference, Identification	C an..35	C an..35	:DE36719'	Suppliers tax number

Comment:

Example:

RFF+VA:DE36719'

Formale description of segments

Group: **SG3** Status: R Max. Retries: 1 NAD-LOC-FII-SG4-SG5-SG6

Group: **SG4** Status: C Max. Retries: 1 RFF-DTM

Segment: **RFF** Serial No.: 12 Level: 2 Reference
 Status: M Max. Retries: 1

Description: RFF_02

EDIFACT ORDRSP D99.B					
Name	Description	S Format EDIFACT	S Format Liebherr	Example	Remarks
RFF	RFF_02	M	M	RFF	
C506	Reference	M	M		
1153	Reference, Qualifier	M an..3	M an..3	+ARB	Code: ARB Data Universal Number System (DUNS) Nummer
1154	Reference, Identification	C an..35	C an..35	:123 456 789 AB'	

Comment:

Example:

RFF+ARB:123 456 789 AB'

Formale description of segments

Group: **SG3** Status: R Max. Retries: 1 NAD-LOC-FII-SG4-SG5-SG6

Group: **SG4** Status: C Max. Retries: 1 RFF-DTM

Segment: **RFF** **Serial No.:** 13 **Level:** 2 **Reference**
Status: M **Max. Retries:** 1

Description: RFF_02

EDIFACT ORDRSP D99.B					
Name	Description	S Format EDIFACT	S Format Liebherr	Example	Remarks
RFF	RFF_02	M	M	RFF	
C506	Reference	M	M		
1153	Reference, Qualifier	M an..3	M an..3	+FC	Code: FC Fiscal number
1154	Reference, Identification	C an..35	C an..35	:222/333/ 899'	

Comment:

Example:

RFF+FC:222/333/899'

Formale description of segments

Group: **SG3** Status: R Max. Retries: 1 NAD-LOC-FII-SG4-SG5-SG6

Group: **SG4** Status: C Max. Retries: 1 RFF-DTM

Segment: **RFF** Serial No.: 14 Level: 2 Reference
 Status: M Max. Retries: 1

Description: RFF_02

EDIFACT ORDRSP D99.B					
Name	Description	S Format EDIFACT	S Format Liebherr	Example	Remarks
RFF	RFF_02	M	M	RFF	
C506	Reference	M	M		
1153	Reference, Qualifier	M an..3	M an..3	+ZZZ	Code: ZZZ agreed reference number
1154	Reference, Identification	C an..35	C an..17	:P01'	Code that gives together with the supplier number a unique Key to relate messages to a WebEDI-Supplier

Comment:

Example:

RFF+ZZZ:P01'

Formale description of segments

Group: **SG3** Status: R Max. Retries: 1 NAD-LOC-FII-SG4-SG5-SG6

Group: **SG6** Status: C Max. Retries: 1 CTA-COM

Segment: **CTA** **Serial No.:** 15 **Level:** 2 **Contact Information**
Status: M **Max. Retries:** 1

Description: CTA_01

EDIFACT ORDRSP D99.B					
Name	Description	S Format EDIFACT	S Format Liebherr	Example	Remarks
CTA	CTA_01	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 name, Identification	C an..17	X	+	
3412	Department or employee name	C an..35	C an..35	:Mueller'	Purchasing organisation of Supplier, or Department of purchasing agent

Comment:

Example:

CTA+IC+:Mueller'

Formale description of segments

Group: **SG3** Status: R Max. Retries: 1 NAD-LOC-FII-SG4-SG5-SG6

Group: **SG6** Status: C Max. Retries: 1 CTA-COM

Segment: **COM** **Serial No.:** 16 **Level:** 3 **Communication Contact**
Status: C **Max. Retries:** 1

Description: COM_01

EDIFACT ORDRSP D99.B					
Name	Description	S Format EDIFACT	S Format Liebherr	Example	Remarks
COM	COM_01	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

Comment:

Example:

COM+0911 555 0162:TE'

Formale description of segments

Group: **SG3** Status: R Max. Retries: 1 NAD-LOC-FII-SG4-SG5-SG6

Group: **SG6** Status: C Max. Retries: 1 CTA-COM

Segment: **COM** **Serial No.:** 17 **Level:** 3 **Communication contact**
Status: C **Max. Retries:** 1

Description: COM_01

EDIFACT ORDRSP D99.B					
Name	Description	S Format EDIFACT	S Format Liebherr	Example	Remarks
COM	COM_01	C	C	COM	
C076	Communication contact	M	M		
3148	Communication number	M an..512	M an..250	+0911 555 0100	Suppliers fax number
3155	Communication number code, Qualifier	M an..3	M an..3	:FX'	Code: FX Fax

Comment:

Example:

COM+0911 555 0100:FX'

Formale description of segments

Group: **SG3** Status: R Max. Retries: 1 NAD-LOC-FII-SG4-SG5-SG6

Group: **SG6** Status: C Max. Retries: 1 CTA-COM

Segment: **COM** **Serial No.:** 18 **Level:** 3 **Communication Contact**
Status: C **Max. Retries:** 1

Description: COM_01

EDIFACT ORDRSP D99.B					
Name	Description	S Format EDIFACT	S Format Liebherr	Example	Remarks
COM	COM_01	C	C	COM	
C076	Communication number	M	M		
3148	Communication number	M an..512	M an..250	+alois.mueller@mueller.de	Suppliers email address
3155	Communication number code, Qualifier	M an..3	M an..3	:EM'	Code: EM Electronic Mail

Comment:

Example:

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

Formale description of segments

Group: **SG3** Status: R Max. Retries: 1 NAD-LOC-FII-SG4-SG5-SG6

Group: **SG6** Status: C Max. Retries: 1 CTA-COM

Segment: **CTA** **Serial No.:** 19 **Level:** 2 **Contact Information**
Status: M **Max. Retries:** 1

Description: CTA_01

EDIFACT ORDRSP D99.B					
Name	Description	S Format EDIFACT	S Format Liebherr	Example	Remarks
CTA	CTA_01	M	M	CTA	Code: SU Supplier contact Purchasing organisation of Supplier, or Department of purchasing agent
3139	Contact function code, Code	C an..3	R an..3	+SU	
C056	Department or employee details	C	C		
3413	Department or employee name, Identification	C an..17	X	+	
3412	Department or employee name	C an..35	C an..35	:Sales'	

Comment:

Example:

CTA+SU+:Sales'

Formale description of segments

Group: **SG3** Status: D Max. Retries: 1 NAD-LOC-FII-SG4-SG5-SG6

Segment: **NAD** **Serial No.:** 20 **Level:** 1 **Name and address**
Status: D **Max. Retries:** 1

Description: NAD_01

EDIFACT ORDRSP D99.B					
Name	Description	S Format EDIFACT	S Format Liebherr	Example	Remarks
NAD	NAD_01	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, Identification	M an..35	M an..35	+P01	Number of Customer Factory
C058	Name and address	C	X		
3124	Name and address description	M an..35	X	+	
C080	Party name	C	R		
3036	Party name	M an..35	M an..35	+Empfänge rwerk	Unique Description of Factory, to choose in the WebEDI-System
3036	Party name	C an..35	C an..35	:NLine_2	
3036	Party name	C an..35	C an..35	:NLine_3	
3036	Party name	C an..35	C an..35	:NLine_4	
C059	Street	C	C		
3042	Street and house number / post box	M an..35	M an..35	+Schifferwe g 27a	
3164	City	C an..35	R an..35	+Landshut	
C819	Region / state, details	C	C		
3229	Name of region/State, Code	C an..9	C an..9	+BAY	Region key (is only used, if text field ist empty)
1131	Code list identification, Code	C an..3	X	:	
3055	Code list responsible agency, Code	C an..3	X	:	
3228	Region/state, name	C an..35	C an..35	:Bayern	Region text
3251	ZIP-Code	C an..17	C an..17	+814000	
3207	Country name, Code	C an..3	C an..3	+DE'	Country Code: Code: DE Germany Code: BE Belgium Code: ES Spain Code: FR France Code: GB Great Britain Code: IT Italy Code: NL Netherlands Code: PT Portugal Code: US USA
					Others that follow ISO 4217/1978

Formale description of segments

EDIFACT ORDRSP D99.B					
Name	Description	S Format EDIFACT	S Format Liebherr	Example	Remarks

Comment:

The Message has to have a group SG3 with NAD and CN, or for each Line item a group SG37 with NAD + CN.

Example:

NAD+CN+P01++Empfängerwerk:NLine_2:NLine_3:NLine_4+Schifferweg 27a+Landshut+BAY:::Bayern+814000+DE'

Formale description of segments

Group: **SG3** Status: D Max. Retries: 1 NAD-LOC-FII-SG4-SG5-SG6

Segment: **LOC** Serial No.: 21 Level: 2 Place/Location identification
 Status: C Max. Retries: 1

Description: LOC_01

EDIFACT ORDRSP D99.B					
Name	Description	S Format EDIFACT	S Format Liebherr	Example	Remarks
LOC	LOC_01	C	M	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	+ASF'	

Comment:

Example:

LOC+11+ASF'

Formale description of segments

Group: **SG3** Status: D Max. Retries: 1 NAD-LOC-FII-SG4-SG5-SG6

Segment: **LOC** Serial No.: 22 Level: 2 Location identification
 Status: C Max. Retries: 1

Description: LOC_01

EDIFACT ORDRSP D99.B					
Name	Description	S Format EDIFACT	S Format Liebherr	Example	Remarks
LOC	LOC_01	C	C	LOC	Code: 159 Additional internal destination
3227	Location function code, Qualifier	M an..3	M an..3	+159	
C517	Location identification	C	R		
3225	Location name, Code	C an..25	R an..25	+2222 Location'	

Comment:

Example:

LOC+159+2222 Location'

Formale description of segments

Group: **SG3** Status: D Max. Retries: 1 NAD-LOC-FII-SG4-SG5-SG6

Segment: **LOC** Serial No.: 23 Level: 2 Place / Location identification
 Status: C Max. Retries: 1

Description: LOC_01

EDIFACT ORDRSP D99.B					
Name	Description	S Format EDIFACT	S Format Liebherr	Example	Remarks
LOC	LOC_01	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	+2222 Warehouse 2'	

Comment:

Example:

LOC+18+2222 Warehouse 2'

Formale description of segments

Group: **SG3** Status: D Max. Retries: 1 NAD-LOC-FII-SG4-SG5-SG6

Group: **SG4** Status: C Max. Retries: 1 RFF-DTM

Segment: **RFF** Serial No.: 24 Level: 2 Reference
 Status: M Max. Retries: 1

Description: RFF_02

EDIFACT ORDRSP D99.B					
Name	Description	S Format EDIFACT	S Format Liebherr	Example	Remarks
RFF	RFF_02	M	M	RFF	
C506	Reference	M	M		
1153	Reference, Qualifier	M an..3	M an..3	+ARB	Code: ARB Data Universal Number System (DUNS) Nummer
1154	Reference, Identification	C an..35	C an..35	:DE36719'	

Comment:

Example:

RFF+ARB:DE36719'

Formale description of segments

Group: **SG3** Status: D Max. Retries: 1 NAD-LOC-FII-SG4-SG5-SG6

Group: **SG6** Status: C Max. Retries: 1 CTA-COM

Segment: **CTA** **Serial No.:** 25 **Level:** 2 **Contact information**
Status: M **Max. Retries:** 1

Description: CTA_01

EDIFACT ORDRSP D99.B					
Name	Description	S Format EDIFACT	S Format Liebherr	Example	Remarks
CTA	CTA_01	M	M	CTA	
3139	Contact function, Code	C an..3	R an..3	+DL	Code: DL Delivery contact
C056	Department or employee details	C	C		
3413	Department or employee name, Identification	C an..17	X	+	
3412	Department or employee name	C an..35	C an..35	:Tischler'	Name of Contact

Comment:

Example:

CTA+DL+:Tischler'

Formale description of segments

Group: **SG3** Status: D Max. Retries: 1 NAD-LOC-FII-SG4-SG5-SG6

Group: **SG6** Status: C Max. Retries: 1 CTA-COM

Segment: **COM** **Serial No.:** 26 **Level:** 3 **Communication Contact**
Status: C **Max. Retries:** 1

Description: COM_01

EDIFACT ORDRSP D99.B					
Name	Description	S Format EDIFACT	S Format Liebherr	Example	Remarks
COM	COM_01	C	C	COM	
C076	Communication contact	M	M		
3148	Communication number	M an..512	M an..250	+08938430 162	Phone number of contact at the customer
3155	Communication number, Qualifier	M an..3	M an..3	:TE'	Code: TE Telephone

Comment:

Example:

COM+08938430162:TE'

Formale description of segments

Group: **SG3** Status: D Max. Retries: 1 NAD-LOC-FII-SG4-SG5-SG6

Group: **SG6** Status: C Max. Retries: 1 CTA-COM

Segment: **COM** Serial No.: 27 Level: 3 Communication Contact
 Status: C Max. Retries: 1

Description: COM_01

EDIFACT ORDRSP D99.B					
Name	Description	S Format EDIFACT	S Format Liebherr	Example	Remarks
COM	COM_01	C	C	COM	
C076	Communication Contact	M	M		
3148	Communication number	M an..512	M an..250	+08938430100	Fax Number
3155	Communication number, Qualifier	M an..3	M an..3	:FX'	Code: FX Fax

Comment:

Example:

COM+08938430100:FX'

Formale description of segments

Group: **SG3** Status: D Max. Retries: 1 NAD-LOC-FII-SG4-SG5-SG6

Group: **SG6** Status: C Max. Retries: 1 CTA-COM

Segment: **COM** **Serial No.:** 28 **Level:** 3 **Communication Contact**
Status: C **Max. Retries:** 1

Description: COM_01

EDIFACT ORDRSP D99.B					
Name	Description	S Format EDIFACT	S Format Liebherr	Example	Remarks
COM	COM_01	C	C	COM	
C076	Communication Contact	M	M		
3148	Communication number	M an..512	M an..250	+frank.Tischler@bmw-ag.com	E-Mail Address
3155	Communication number, Qualifier	M an..3	M an..3	:EM'	Code: EM Electronic Mail

Comment:

Example:

COM+frank.Tischler@bmw-ag.com:EM'

Formale description of segments

Group: **SG3** Status: D Max. Retries: 1 NAD-LOC-FII-SG4-SG5-SG6

Group: **SG6** Status: C Max. Retries: 1 CTA-COM

Segment: **CTA** **Serial No.:** 29 **Level:** 2 **Contact information**
Status: M **Max. Retries:** 1

Description: CTA_01

EDIFACT ORDRSP D99.B					
Name	Description	S Format EDIFACT	S Format Liebherr	Example	Remarks
CTA	CTA_01	M	M	CTA	
3139	Contact function, Code	C an..3	R an..3	+AC	Code: AC Accepting Contact
C056	Department or employee details	C	C		
3413	Department or employee name, Identification	C an..17	X	+	
3412	Department or employee name	C an..35	C an..35	:Department'	Name of contact person

Comment:

Example:

CTA+AC+:Department'

Formale description of segments

Group: **SG3** Status: R Max. Retries: 1 NAD-LOC-FII-SG4-SG5-SG6

Segment: **NAD** **Serial No.:** 30 **Level:** 1 **Name and address**
Status: M **Max. Retries:** 1

Description: NAD_01

EDIFACT ORDRSP D99.B					
Name	Description	S Format EDIFACT	S Format Liebherr	Example	Remarks
NAD	NAD_01	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, Identification	M an..35	M an..35	+602123	Supplier Customer number form Liebherr
C058	Name and Address	C	D		
3124	Name and address description	M an..35	M an..35	+LWE	Organisation code
3124	Name and address description	C an..35	R an..35	:Text	Description of the Organisation in the List box
C080	Party name	C	R		
3036	Party name	M an..35	M an..35	+LIEBHERR WERK xyz	Company description
3036	Party name	C an..35	R an..35	:NLine_2	Contact
3036	Party name	C an..35	C an..35	:NLine_3	
3036	Party name	C an..35	C an..35	:NLine_4	
C059	Street	C	C		
3042	Street and house number/post box	M an..35	M an..35	+Autostr. 4	
3164	City	C an..35	R an..35	+Munich	
C819	Region/State, details	C	C		
3229	Name of Region/State, Code	C an..9	C an..9	+BAY	Region key (is only used, if text field is empty)
1131	Code list identification, Code	C an..3	X	:	
3055	Code list responsible agency, Code	C an..3	X	:	
3228	Region/state, Name	C an..35	C an..35	:Bayern	Region description
3251	ZIP-Code	C an..17	R an..17	+813234	
3207	Country name, Code	C an..3	R an..3	+DE'	Country code: Code: DE Germany Code: BE Belgium Code: ES Spain Code: FR France Code: GB Great Britain Code: IT Italy Code: NL Netherlands

Formale description of segments

EDIFACT ORDRSP D99.B					
Name	Description	S Format EDIFACT	S Format Liebherr	Example	Remarks
					Code: PT Portugal Code: US USA Others that follow ISO 4217/1978

Comment:

Example:

NAD+BY+602123+LWE:Text+LIEBHERR WERK xyz:NLine_2:NLine_3:NLine_4+Autostr.
4+Munich+BAY:::Bayern+813234+DE'

Formale description of segments

Group: **SG3** Status: R Max. Retries: 1 NAD-LOC-FII-SG4-SG5-SG6

Group: **SG4** Status: C Max. Retries: 1 RFF-DTM

Segment: **RFF** Serial No.: 31 Level: 2 Reference
 Status: M Max. Retries: 1

Description: RFF_02

EDIFACT ORDRSP D99.B					
Name	Description	S Format EDIFACT	S Format Liebherr	Example	Remarks
RFF	RFF_02	M	M	RFF	
C506	Reference	M	M		
1153	Reference, Qualifier	M an..3	M an..3	+VA	Code: VA VAT-Number
1154	Reference, Identification	C an..35	C an..35	:DE34598'	Sales tax identification number

Comment:

Example:

RFF+VA:DE34598'

Formale description of segments

Group: **SG3** Status: R Max. Retries: 1 NAD-LOC-FII-SG4-SG5-SG6

Group: **SG4** Status: C Max. Retries: 1 RFF-DTM

Segment: **RFF** Serial No.: 32 Level: 2 Reference
 Status: M Max. Retries: 1

Description: RFF_02

EDIFACT ORDRSP D99.B					
Name	Description	S Format EDIFACT	S Format Liebherr	Example	Remarks
RFF	RFF_02	M	M	RFF	
C506	Reference	M	M		
1153	Reference, Qualifier	M an..3	M an..3	+ARB	Code: ARB Data Universal Number System (DUNS) Nummer
1154	Reference, Identification	C an..35	C an..35	:43424243'	

Comment:

Example:

RFF+ARB:43424243'

Formale description of segments

Group: **SG3** Status: R Max. Retries: 1 NAD-LOC-FII-SG4-SG5-SG6

Group: **SG6** Status: C Max. Retries: 1 CTA-COM

Segment: **CTA** **Serial No.:** 33 **Level:** 2 **Contact information**
Status: M **Max. Retries:** 1

Description: CTA_01

EDIFACT ORDRSP D99.B					
Name	Description	S Format EDIFACT	S Format Liebherr	Example	Remarks
CTA	CTA_01	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 name, Identification	C an..17	X	+	
3412	Department or employee name	C an..35	C an..35	:Schulze'	Name of contact person

Comment:

Example:

CTA+IC+:Schulze'

Formale description of segments

Group: **SG3** Status: R Max. Retries: 1 NAD-LOC-FII-SG4-SG5-SG6

Group: **SG6** Status: C Max. Retries: 1 CTA-COM

Segment: **COM** **Serial No.:** 34 **Level:** 3 **Communication Contact**
Status: C **Max. Retries:** 1

Description: COM_01

EDIFACT ORDRSP D99.B					
Name	Description	S Format EDIFACT	S Format Liebherr	Example	Remarks
COM	COM_01	C	C	COM	
C076	Communication contact	M	M		
3148	Communication number	M an..512	M an..250	+0893822553	
3155	Communication number code, Qualifier	M an..3	M an..3	:TE'	Code: TE Telephone

Comment:

Example:

COM+0893822553:TE'

Formale description of segments

Group: **SG3** Status: R Max. Retries: 1 NAD-LOC-FII-SG4-SG5-SG6

Group: **SG6** Status: C Max. Retries: 1 CTA-COM

Segment: **COM** **Serial No.:** 35 **Level:** 3 **Communication Contact**
Status: C **Max. Retries:** 1

Description: COM_01

EDIFACT ORDRSP D99.B					
Name	Description	S Format EDIFACT	S Format Liebherr	Example	Remarks
COM	COM_01	C	C	COM	
C076	Communication contact	M	M		
3148	Communication number	M an..512	M an..250	+08938225 100	FAX-Nr.
3155	Communication number code, Qualifier	M an..3	M an..3	:FX'	Code: FX Fax

Comment:

Example:

COM+08938225100:FX'

Formale description of segments

Group: **SG3** Status: R Max. Retries: 1 NAD-LOC-FII-SG4-SG5-SG6

Group: **SG6** Status: C Max. Retries: 1 CTA-COM

Segment: **COM** **Serial No.:** 36 **Level:** 3 **Communication Contact**
Status: C **Max. Retries:** 1

Description: COM_01

EDIFACT ORDRSP D99.B					
Name	Description	S Format EDIFACT	S Format Liebherr	Example	Remarks
COM	COM_01	C	C	COM	
C076	Communication contact	M	M		
3148	Communication number	M an..512	M an..250	+frank.schulze@atos-buyer.com	E-Mail address
3155	Communication number code, Qualifier	M an..3	M an..3	:EM'	Code: EM Electronic Mail

Comment:

Example:

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

Formale description of segments

Group: **SG3** Status: R Max. Retries: 1 NAD-LOC-FII-SG4-SG5-SG6

Group: **SG6** Status: C Max. Retries: 1 CTA-COM

Segment: **CTA** **Serial No.:** 37 **Level:** 2 **Contact**
Status: M **Max. Retries:** 1

Description: CTA_01

EDIFACT ORDRSP D99.B					
Name	Description	S Format EDIFACT	S Format Liebherr	Example	Remarks
CTA	CTA_01	M	M	CTA	
3139	Contact function, Code	C an..3	R an..3	+PD	Code: PD Purchasing contact
C056	Department or employees details	C	R		
3413	Department or employees name, Identification	C an..17	X	+	
3412	Department or employees name	C an..35	C an..35	:Central Purchase	Department

Comment:

Example:

CTA+PD+:Central Purchase'

Formale description of segments

Group: **SG3** Status: C Max. Retries: 1 NAD-LOC-FII-SG4-SG5-SG6

Segment: **NAD** **Serial No.:** 38 **Level:** 1 **Name and address**
Status: M **Max. Retries:** 1

Description: NAD_01

EDIFACT ORDRSP D99.B					
Name	Description	S Format EDIFACT	S Format Liebherr	Example	Remarks
NAD	NAD_01	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, Identification	M an..35	M an..35	+2222	
C058	Name and address	C	X		
3124	Name and address description	M an..35	X	+	
C080	Party name	C	R		
3036	Party name	M an..35	M an..35	+Alois Mueller GmbH & Co.	Company description of invoicee
3036	Party name	C an..35	C an..35	:NLine_2	
3036	Party name	C an..35	C an..35	:NLine_3	
3036	Party name	C an..35	C an..35	:NLine_4	
C059	Street	C	C		
3042	Street and house number/ Post box	M an..35	M an..35	+Zollerstr. 7	Address of invoice
3164	City	C an..35	R an..35	+Fischbach	
C819	Region/State, details	C	C		
3229	Name of region/State, Code	C an..9	C an..9	+BAY	region-Key (is only used, if text field is empty)
1131	Code list identification, Code	C an..3	X	:	
3055	Code list responsible agency, Code	C an..3	X	:	
3228	region/state, Name	C an..35	C an..35	:Bayern	Region Description
3251	ZIP-Code	C an..17	C an..17	+86850	
3207	Country name, Code	C an..3	C an..3	+DE'	Country code: Code: DE Germany Code: BE Belgium Code: ES Spain Code: FR France Code: GB Great Britain Code: IT Italy Code: NL Netherlands Code: PT Portugal Code: US USA

Formale description of segments

EDIFACT ORDRSP D99.B					
Name	Description	S Format EDIFACT	S Format Liebherr	Example	Remarks
					Other that follow ISO 4217/1978

Comment:

Example:

NAD+IV+2222++Alois Mueller GmbH & Co.:NLine_2:NLine_3:NLine_4+Zollerstr.
7+Fischbach+BAY::Bayern+86850+DE'

Formale description of segments

Group: **SG3** Status: C Max. Retries: 1 NAD-LOC-FII-SG4-SG5-SG6

Group: **SG4** Status: C Max. Retries: 1 RFF-DTM

Segment: **RFF** Serial No.: 39 Level: 2 Reference
 Status: M Max. Retries: 1

Description: RFF_02

EDIFACT ORDRSP D99.B					
Name	Description	S Format EDIFACT	S Format Liebherr	Example	Remarks
RFF	RFF_02	M	M	RFF	
C506	Reference	M	M		
1153	Reference, Qualifier	M an..3	M an..3	+VA	Code: VA VAT-Number
1154	Reference, Identification	C an..35	C an..35	:DE345981'	Sales Tax identification number

Comment:

Example:

RFF+VA:DE345981'

Formale description of segments

Group: **SG3** Status: C Max. Retries: 1 NAD-LOC-FII-SG4-SG5-SG6

Group: **SG4** Status: C Max. Retries: 1 RFF-DTM

Segment: **RFF** Serial No.: 40 Level: 2 Reference
 Status: M Max. Retries: 1

Description: RFF_02

EDIFACT ORDRSP D99.B					
Name	Description	S Format EDIFACT	S Format Liebherr	Example	Remarks
RFF	RFF_02	M	M	RFF	
C506	Reference	M	M		
1153	Reference, Qualifier	M an..3	M an..3	+ARB	Code: ARB Data Universal Number System (DUNS) Nummer
1154	Reference, Identification	C an..35	C an..35	: 554342424 3'	

Comment:

Example:

RFF+ARB:5543424243'

Formale description of segments

Group: **SG3** Status: C Max. Retries: 1 NAD-LOC-FII-SG4-SG5-SG6

Group: **SG6** Status: C Max. Retries: 1 CTA-COM

Segment: **CTA** **Serial No.:** 41 **Level:** 2 **Contact Information**
Status: M **Max. Retries:** 1

Description: CTA_01

EDIFACT ORDRSP D99.B					
Name	Description	S Format EDIFACT	S Format Liebherr	Example	Remarks
CTA	CTA_01	M	M	CTA	
3139	Contact function, Code	C an..3	C an..3	+IC	Code: IC Information contact
C056	Department or employee	C	C		
3413	Department or employee, Identification	C an..17	X	+	
3412	Department or employee name	C an..35	C an..35	:Schmidt'	Name of contact person

Comment:

Example:

CTA+IC+:Schmidt'

Formale description of segments

Group: **SG3** Status: C Max. Retries: 1 NAD-LOC-FII-SG4-SG5-SG6

Group: **SG6** Status: C Max. Retries: 1 CTA-COM

Segment: **COM** **Serial No.:** 42 **Level:** 3 **Communication Contact**
Status: C **Max. Retries:** 1

Description: COM_01

EDIFACT ORDRSP D99.B					
Name	Description	S Format EDIFACT	S Format Liebherr	Example	Remarks
COM	COM_01	C	C	COM	
C076	Communication Contact	M	M		
3148	Communication number	M an..512	M an..250	+08938225 456	
3155	Communication number, Qualifier	M an..3	M an..3	:TE'	Code: TE Telephone

Comment:

Example:

COM+08938225456:TE'

Formale description of segments

Group: **SG3** Status: C Max. Retries: 1 NAD-LOC-FII-SG4-SG5-SG6

Group: **SG6** Status: C Max. Retries: 1 CTA-COM

Segment: **COM** **Serial No.:** 43 **Level:** 3 **Communication Contact**
Status: C **Max. Retries:** 1

Description: COM_01

EDIFACT ORDRSP D99.B					
Name	Description	S Format EDIFACT	S Format Liebherr	Example	Remarks
COM	COM_01	C	C	COM	
C076	Communication contact	M	M		
3148	Communication number	M an..512	M an..250	+08938233 100	Fax number
3155	Communication number, Qualifier	M an..3	M an..3	:FX'	Code: FX Fax

Comment:

Example:

COM+08938233100:FX'

Formale description of segments

Group: **SG3** Status: C Max. Retries: 1 NAD-LOC-FII-SG4-SG5-SG6

Group: **SG6** Status: C Max. Retries: 1 CTA-COM

Segment: **COM** **Serial No.:** 44 **Level:** 3 **Communication Contact**
Status: C **Max. Retries:** 1

Description: COM_01

EDIFACT ORDRSP D99.B					
Name	Description	S Format EDIFACT	S Format Liebherr	Example	Remarks
COM	COM_01	C	C	COM	
C076	Communication	M	M		
3148	Communication number	M an..512	M an..250	+karin.schmidt@atos-buyer.com	E-Mail address
3155	Communication number, Qualifier	M an..3	M an..3	:EM'	Code: EM Electronic Mail

Comment:

Example:

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

Formale description of segments

Group: **SG3** Status: C Max. Retries: 1 NAD-LOC-FII-SG4-SG5-SG6

Group: **SG6** Status: C Max. Retries: 1 CTA-COM

Segment: **CTA** **Serial No.:** 45 **Level:** 2 **Contact information**
Status: M **Max. Retries:** 1

Description: CTA_01

EDIFACT ORDRSP D99.B					
Name	Description	S Format EDIFACT	S Format Liebherr	Example	Remarks
CTA	CTA_01	M	M	CTA	
3139	Contact function, Code	C an..3	R an..3	+AD	Code: AD Accounting contact
C056	Department or employee	C	C		
3413	Department or employee name, Identification	C an..17	X	+	
3412	Department or employee name	C an..35	C an..35	:FIBU'	Department

Comment:

Example:

CTA+AD+:FIBU'

Formale description of segments

Group: **SG3** Status: C Max. Retries: 1 NAD-LOC-FII-SG4-SG5-SG6

Segment: **NAD** **Serial No.:** 46 **Level:** 1 **Name and address**
Status: M **Max. Retries:** 1

Description: NAD_01

EDIFACT ORDRSP D99.B					
Name	Description	S Format EDIFACT	S Format Liebherr	Example	Remarks
NAD	NAD_01	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, Identification	M an..35	M an..35	+10008011	
C058	Name and address	C	X		
3124	Name and address description	M an..35	X	+	
C080	Party name	C	R		
3036	Party name	M an..35	M an..35	+Spediteur	Name of carrier
3036	Party name	C an..35	C an..35	:Spedition Fritz	
3036	Party name	C an..35	C an..35	:NLine_3	
3036	Party name	C an..35	C an..35	:NLine_4	
C059	Street	C	C		
3042	Street and house number / post box	M an..35	M an..35	+Kurfuerstestr. 234	
3164	City	C an..35	R an..35	+Berlin	
C819	Region/state, details	C	C		
3229	Name of region/state, Code	C an..9	C an..9	+BLN	Region-key (is only used, if text field is empty)
1131	Code list identification, Code	C an..3	X	:	
3055	Code list responsible agency, Code	C an..3	X	:	
3228	Region/State, Name	C an..35	C an..35	:Berlin	Region Description
3251	ZIP-Code	C an..17	C an..17	+12109	
3207	Country name, Code	C an..3	C an..3	+DE'	Country Code:
					Code: DE Germany Code: BE Belgium Code: ES Spain Code: FR France Code: GB Great Britain Code: IT Italy Code: NL Netherlands Code: PT Portugal Code: US USA

Formale description of segments

EDIFACT ORDRSP D99.B					
Name	Description	S Format EDIFACT	S Format Liebherr	Example	Remarks
					Others that follow ISO 4217/1978

Comment:

Example:

NAD+CA+10008011++Spediteur:Spedition Fritz:NLine_3:NLine_4+Kurfuerstenstr. 234+Berlin+BLN::
Berlin+12109+DE'

Formale description of segments

Group: **SG3** Status: C Max. Retries: 1 NAD-LOC-FII-SG4-SG5-SG6

Group: **SG4** Status: C Max. Retries: 1 RFF-DTM

Segment: **RFF** Serial No.: 47 Level: 2 Reference
 Status: M Max. Retries: 1

Description: RFF_02

EDIFACT ORDRSP D99.B					
Name	Description	S Format EDIFACT	S Format Liebherr	Example	Remarks
RFF	RFF_02	M	M	RFF	
C506	Reference	M	M		
1153	Reference, Qualifier	M an..3	M an..3	+VA	Code: VA VAT-Number
1154	Reference, Identification	C an..35	C an..35	:DE883657'	

Comment:

Example:

RFF+VA:DE883657'

Formale description of segments

Group: **SG3** Status: C Max. Retries: 1 NAD-LOC-FII-SG4-SG5-SG6

Group: **SG4** Status: C Max. Retries: 1 RFF-DTM

Segment: **RFF** Serial No.: 48 Level: 2 Reference
 Status: M Max. Retries: 1

Description: RFF_02

EDIFACT ORDRSP D99.B					
Name	Description	S Format EDIFACT	S Format Liebherr	Example	Remarks
RFF	RFF_02	M	M	RFF	
C506	Reference	M	M		
1153	Reference, Qualifier	M an..3	M an..3	+ARB	Code: ARB Data Universal Number System (DUNS) Nummer
1154	Reference, Identification	C an..35	C an..35	:7867878'	

Comment:

Example:

RFF+ARB:7867878'

Formale description of segments

Group: **SG3** Status: C Max. Retries: 1 NAD-LOC-FII-SG4-SG5-SG6

Group: **SG6** Status: C Max. Retries: 1 CTA-COM

Segment: **CTA** **Serial No.:** 49 **Level:** 2 **Contact Information**
Status: M **Max. Retries:** 1

Description: CTA_01

EDIFACT ORDRSP D99.B					
Name	Description	S Format EDIFACT	S Format Liebherr	Example	Remarks
CTA	CTA_01	M	M	CTA	
3139	Party Function code, 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 name	C an..35	C an..35	:Alt'	Name of contact person

Comment:

Example:

CTA+IC+:Alt'

Formale description of segments

Group: **SG3** Status: C Max. Retries: 1 NAD-LOC-FII-SG4-SG5-SG6

Group: **SG6** Status: C Max. Retries: 1 CTA-COM

Segment: **COM** **Serial No.:** 50 **Level:** 3 **Communication Contact**
Status: C **Max. Retries:** 1

Description: COM_01

EDIFACT ORDRSP D99.B					
Name	Description	S Format EDIFACT	S Format Liebherr	Example	Remarks
COM	COM_01	C	C	COM	
C076	Communication contact	M	M		
3148	Communication number	M an..512	M an..250	+03089010 222	
3155	Communication number, Qualifier	M an..3	M an..3	:TE'	Code: TE Telephone

Comment:

Example:

COM+03089010222:TE'

Formale description of segments

Group: **SG3** Status: C Max. Retries: 1 NAD-LOC-FII-SG4-SG5-SG6

Group: **SG6** Status: C Max. Retries: 1 CTA-COM

Segment: **COM** **Serial No.:** 51 **Level:** 3 **Communication Contact**
Status: C **Max. Retries:** 1

Description: COM_01

EDIFACT ORDRSP D99.B					
Name	Description	S Format EDIFACT	S Format Liebherr	Example	Remarks
COM	COM_01	C	C	COM	
C076	Communication contact	M	M		
3148	Communication number	M an..512	M an..250	+03089010100	Fax number
3155	Communication number, Qualifier	M an..3	M an..3	:FX'	Code: FX Fax

Comment:

Example:

COM+03089010100:FX'

Formale description of segments

Group: **SG3** Status: C Max. Retries: 1 NAD-LOC-FII-SG4-SG5-SG6

Group: **SG6** Status: C Max. Retries: 1 CTA-COM

Segment: **COM** **Serial No.:** 52 **Level:** 3 **Communication Contact**
Status: C **Max. Retries:** 1

Description: COM_01

EDIFACT ORDRSP D99.B					
Name	Description	S Format EDIFACT	S Format Liebherr	Example	Remarks
COM	COM_01	C	C	COM	
C076	Communication Contact	M	M		
3148	Communication number	M an..512	M an..250	+franz.alt@ spedition_fri tz.de	E-Mail address
3155	Communication number, Qualifier	M an..3	M an..3	:EM'	Code: EM Electronic Mail

Comment:

Example:

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

Formale description of segments

Group: **SG3** Status: C Max. Retries: 1 NAD-LOC-FII-SG4-SG5-SG6

Group: **SG6** Status: C Max. Retries: 1 CTA-COM

Segment: **CTA** **Serial No.:** 53 **Level:** 2 **Contact information**
Status: M **Max. Retries:** 1

Description: CTA_01

EDIFACT ORDRSP D99.B					
Name	Description	S Format EDIFACT	S Format Liebherr	Example	Remarks
CTA	CTA_01	M	M	CTA	Code: TR Transport contact
3139	Contact function, Code	C an..3	R an..3	+TR	
C056	Department or employee	C	C		
3413	Department or employee, Identification	C an..17	X	+	
3412	Department or employee name	C an..35	C an..35	:Sales'	

Comment:

Example:

CTA+TR+:Sales'

Formale description of segments

Group: **SG3** Status: C Max. Retries: 1 NAD-LOC-FII-SG4-SG5-SG6

Segment: **NAD** **Serial No.:** 54 **Level:** 1 **Name und Anschrift**
Status: M **Max. Retries:** 1

Description: NAD_01

EDIFACT ORDRSP D99.B					
Name	Description	S Format EDIFACT	S Format Liebherr	Example	Remarks
NAD	NAD_01	M	M	NAD	
3035	Beteiligter, Qualifier	M an..3	M an..3	+PR	Code: PR Payer
C082	Party identification details	C	C		
3039	Party, Identification	M an..35	M an..35	+10033396	
C058	Name and address	C	X		
3124	Name and address description	M an..35	X	+	
C080	Party name	C	R		
3036	Party name	M an..35	M an..35	+Regulierer	
3036	Party name	C an..35	C an..35	:Regulierer GmbH	
3036	Party name	C an..35	C an..35	:NLine_3	
3036	Party name	C an..35	C an..35	:NLine_4	
C059	Street	C	C		
3042	Street and house number / post box	M an..35	M an..35	+Karl-Marx-Str. 125	
3164	City	C an..35	R an..35	+Berlin	
C819	region/state, details	C	C		
3229	Name of region/state, Code	C an..9	C an..9	+BLN	Region-key (is only used if region description is empty)
1131	Code list identification, Code	C an..3	X	:	
3055	Code list responsible agency, Code	C an..3	X	:	
3228	Region/state, Name	C an..35	C an..35	:Berlin	Region description
3251	ZIP-Code	C an..17	C an..17	+12175	
3207	Country name, Code	C an..3	C an..3	+DE'	Country code: Code: DE Germany Code: BE Belgium Code: ES Spain Code: FR France Code: GB Great Britain Code: IT Italy Code: NL Netherlands Code: PT Portugal Code: US USA

Formale description of segments

EDIFACT ORDRSP D99.B					
Name	Description	S Format EDIFACT	S Format Liebherr	Example	Remarks
					Others that follow ISO 4217/1978

Comment:

Example:

NAD+PR+10033396++Regulierer:Regulierer GmbH:NLine_3:NLine_4+Karl-Marx-Str. 125+Berlin+BLN::
Berlin+12175+DE'

Formale description of segments

Group: **SG3** Status: C Max. Retries: 1 NAD-LOC-FII-SG4-SG5-SG6

Group: **SG4** Status: C Max. Retries: 1 RFF-DTM

Segment: **RFF** Serial No.: 55 Level: 2 Reference
 Status: M Max. Retries: 1

Description: RFF_02

EDIFACT ORDRSP D99.B					
Name	Description	S Format EDIFACT	S Format Liebherr	Example	Remarks
RFF	RFF_02	M	M	RFF	
C506	Reference	M	M		
1153	Reference, Qualifier	M an..3	M an..3	+VA	Code: VA VAT-Number
1154	Reference, Identification	C an..35	C an..35	:DE885788'	

Comment:

Example:

RFF+VA:DE885788'

Formale description of segments

Group: **SG3** Status: C Max. Retries: 1 NAD-LOC-FII-SG4-SG5-SG6

Group: **SG4** Status: C Max. Retries: 1 RFF-DTM

Segment: **RFF** Serial No.: 56 Level: 2 Reference
 Status: M Max. Retries: 1

Description: RFF_02

EDIFACT ORDRSP D99.B					
Name	Description	S Format EDIFACT	S Format Liebherr	Example	Remarks
RFF	RFF_02	M	M	RFF	
C506	Reference	M	M		
1153	Reference, Qualifier	M an..3	M an..3	+ARB	Code: ARB Data Universal Number System (DUNS) Nummer
1154	Reference, Identification	C an..35	C an..35	:7843297'	

Comment:

Example:

RFF+ARB:7843297'

Formale description of segments

Group: **SG3** Status: C Max. Retries: 1 NAD-LOC-FII-SG4-SG5-SG6

Group: **SG6** Status: C Max. Retries: 1 CTA-COM

Segment: **CTA** **Serial No.:** 57 **Level:** 2 **Contact Information**
Status: M **Max. Retries:** 1

Description: CTA_01

EDIFACT ORDRSP D99.B					
Name	Description	S Format EDIFACT	S Format Liebherr	Example	Remarks
CTA	CTA_01	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 name, Identification	C an..17	X	+	
3412	Department or employee name	C an..35	C an..35	:Kohl'	Department

Comment:

Example:

CTA+IC+:Kohl'

Formale description of segments

Group: **SG3** Status: C Max. Retries: 1 NAD-LOC-FII-SG4-SG5-SG6

Group: **SG6** Status: C Max. Retries: 1 CTA-COM

Segment: **COM** Serial No.: 58 Level: 3 Communication Contact
 Status: C Max. Retries: 1

Description: COM_01

EDIFACT ORDRSP D99.B					
Name	Description	S Format EDIFACT	S Format Liebherr	Example	Remarks
COM	COM_01	C	C	COM	
C076	Communication Contact	M	M		
3148	Communication number	M an..512	M an..250	+03089034 567	
3155	Communication number, Qualifier	M an..3	M an..3	:TE'	Code: TE Telephone

Comment:

Example:

COM+03089034567:TE'

Formale description of segments

Group: **SG3** Status: C Max. Retries: 1 NAD-LOC-FII-SG4-SG5-SG6

Group: **SG6** Status: C Max. Retries: 1 CTA-COM

Segment: **COM** **Serial No.:** 59 **Level:** 3 **Communication Contact**
Status: C **Max. Retries:** 1

Description: COM_01

EDIFACT ORDRSP D99.B					
Name	Description	S Format EDIFACT	S Format Liebherr	Example	Remarks
COM	COM_01	C	C	COM	
C076	Communication Contact	M	M		
3148	Communication number	M an..512	M an..250	+03089034 100	FAX number
3155	Communication number, Qualifier	M an..3	M an..3	:FX'	Code: FX Fax

Comment:

Example:

COM+03089034100:FX'

Formale description of segments

Group: **SG3** Status: C Max. Retries: 1 NAD-LOC-FII-SG4-SG5-SG6

Group: **SG6** Status: C Max. Retries: 1 CTA-COM

Segment: **COM** **Serial No.:** 60 **Level:** 3 **Communication Contact**
Status: C **Max. Retries:** 1

Description: COM_01

EDIFACT ORDRSP D99.B					
Name	Description	S Format EDIFACT	S Format Liebherr	Example	Remarks
COM	COM_01	C	C	COM	
C076	Communication contact	M	M		
3148	Communication number	M an..512	M an..250	+gerhard.kohl@transport_gmbh.de	E-Mail address
3155	Communication number, Qualifier	M an..3	M an..3	:EM'	Code: EM Electronic Mail

Comment:

Example:

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

Formale description of segments

Group: **SG3** Status: C Max. Retries: 1 NAD-LOC-FII-SG4-SG5-SG6

Group: **SG6** Status: C Max. Retries: 1 CTA-COM

Segment: **CTA** **Serial No.:** 61 **Level:** 2 **Contact information**
Status: M **Max. Retries:** 1

Description: CTA_01

EDIFACT ORDRSP D99.B					
Name	Description	S Format EDIFACT	S Format Liebherr	Example	Remarks
CTA	CTA_01	M	M	CTA	Code: AD Accounting contact
3139	Code function, Code	C an..3	R an..3	+AD	
C056	Department or employee details	C	C		
3413	Department or employee name, Identification	C an..17	X	+	
3412	Department or employee name	C an..35	C an..35	:Finance'	

Comment:

Example:

CTA+AD+:Zahlabteilung'

Formale description of segments

Group: **SG8** Status: R Max. Retries: 1 CUX-PCD-DTM

Segment: **CUX** Serial No.: 62 Level: 1 Currencies
 Status: M Max. Retries: 1

Description: CUX_01

EDIFACT ORDRSP D99.B					
Name	Description	S Format EDIFACT	S Format Liebherr	Example	Remarks
CUX	CUX_01	M	M	CUX	
C504	Currency details	C	R		
6347	Currency usage code, Qualifier	M an..3	M an..3	+2	Code: 2 Reference currency
6345	Currency type, Code	C an..3	R an..3	:CHF	Code: EUR Euro Code: CHF Swiss Franc Code: GBP Pound Sterling Code: USD US Dollar
6343	Currency type code, Qualifier	C an..3	C an..3	:9'	Code: 4 Invoicing currency

Comment:

Example:

CUX+2:CHF:9'

Formale description of segments

Group: **SG9** Status: C Max. Retries: 1 PAT-DTM-PCD-MOA

Segment: **PAT** Serial No.: 63 Level: 1 Payment terms basis
 Status: M Max. Retries: 1

Description: PAT_01

EDIFACT ORDRSP D99.B					
Name	Description	S Format EDIFACT	S Format Liebherr	Example	Remarks
PAT 4279	PAT_01 Payment terms type, Qualifier	M M an..3	M M an..3	PAT +22	Code: 22 Discount
C110 4277	Payment terms Payment terms description, Identification	C M an..17	C M	 +	
C112 2475	Terms/Time Information Time reference, Code	C M an..3	C M an..3	 +5	Code: 5 Date of invoice
2009	Terms time relation, Code	C an..3	C an..3	:3	Code: 3 After reference
2151	Period type, Code	C an..3	C an..3	:D'	Code: D Day

Comment:

Example:

PAT+22++5:3:D'

Formale description of segments

Group: **SG10** Status: C Max. Retries: 1 TDT-SG11

Segment: **TDT** **Serial No.:** 64 **Level:** 1 **Details of Transport**
Status: M **Max. Retries:** 1

Description: TDT_01

EDIFACT ORDRSP D99.B					
Name	Description	S Format EDIFACT	S Format Liebherr	Example	Remarks
TDT	TDT_01	M	M	TDT	
8051	Transport stage Code, Qualifier	M an..3	M an..3	+20	Code: 20 Main-carriage transport
8028	Means of transport journey identifier	C an..17	X	+	
C220	Mode of transport	C	C		
8067	Transport mode name, Code	C an..3	C an..3	+20	Transport mode: Code: 30 Street Code: 50 Post Code: 20 Rail Code: 40 Air Code: 10 Sea Code: 60 Multi
C228	Transport means	C	C		
8179	Transport means description, Code	C an..8	C an..8	+72'	Transport Means: Code: 11 Ship Code: 6 Airplane Code: 31 Truck Code: 72 Train with one wagon Code: A02 Bordereau Code: A06 Smalls Code: A07 Express package Code: A09 Post package

Comment:

Example:

TDT+20++20+72'

Formale description of segments

Group: **SG12** Status: C Max. Retries: 1 TOD-LOC

Segment: **TOD** Serial No.: 65 Level: 1 Terms of delivery or transport
 Status: M Max. Retries: 1

Description: TOD_01

EDIFACT ORDRSP D99.B					
Name	Description	S Format EDIFACT	S Format Liebherr	Example	Remarks
TOD	TOD_01	M	M	TOD	
4055	Delivery or transport terms function, encoded	C an..3	C an..3	+6	Code: 6 Delivery condition
4215	Transport charges payment method, Code	C an..3	X	+	
C100	Terms of delivery or transport	C	C		
4053	Delivery or transport term, Code	C an..3	C an..3	+CFR'	Freight terms: Code: CFR Charges & Freight Code: CIF Charges, Insurance & Freight Code: CIP without freight and insured Code: CPT without freight Code: DAF delivered at border (charges & freight) Code: DDP delivered duty paid Code: DDU delivered duty unpaid Code: EXW ex factory Code: FCA free carrier Code: FOR free Rail

Comment:

Example:

TOD+6++CFR'

Formale description of segments

Group: **SG12** Status: C Max. Retries: 1 TOD-LOC

Segment: **LOC** Serial No.: 66 Level: 2 Location identification
 Status: C Max. Retries: 1

Description: LOC_04

EDIFACT ORDRSP D99.B					
Name	Description	S Format EDIFACT	S Format Liebherr	Example	Remarks
LOC	LOC_04	C	C	LOC	Code: 1 Place of term of delivery
3227	Location function code, Qualifier	M an..3	M an..3	+1	
C517	Location identification	C	C		
3225	Location name, Code	C an..25	C an..25	+Place'	

Comment:

Example:
 LOC+1+Place'

Formale description of segments

Group: **SG26** Status: R Max. Retries: 999 LIN-PIA-IMD-MEA-QTY-PCD-ALI-DTM-
 MOA-GIS-GIN-GIR-QVR-DOC-PAI-FTX-SG27-SG28-SG29-SG30-SG31-SG32-SG35-SG36-SG37-SG41-SG47-SG49-SG50-SG51-SG53-SG54

Segment: **LIN** Serial No.: 67 Level: 1 Line Item
 Status: M Max. Retries: 1

Description: LIN

EDIFACT ORDRSP D99.B					
Name	Description	S Format EDIFACT	S Format Liebherr	Example	Remarks
LIN	LIN	M	M	LIN	
1082	Line Item number	C an..6	R an..6	+1	
1229	Action Request/Notification, Code	C an..3	R an..3	+1	Code: 1 Added
C212	Item number, Identification	C	R		
7140	Item Identifier	C an..35	R an..35	+101298808	Item number
7143	Item type identification, Code	C an..3	C an..3	:IN'	Code: IN Buyer's item number

Comment:

Example:

LIN+1+1+101298808:IN'

Formale description of segments

Group: **SG26** Status: R Max. Retries: 999 LIN-PIA-IMD-MEA-QTY-PCD-ALI-DTM-
 MOA-GIS-GIN-GIR-QVR-DOC-PAI-FTX-SG27-SG28-SG29-SG30-SG31-SG32-SG35-SG36-SG37-SG41-SG47-SG49-SG50-SG51-SG53-SG54

Segment: **PIA** Serial No.: 68 Level: 2 Additional Product identification
 Status: C Max. Retries: 1

Description: PIA

EDIFACT ORDRSP D99.B					
Name	Description	S Format EDIFACT	S Format Liebherr	Example	Remarks
PIA 4347	PIA Product identifier code, Qualifier	C M an..3	C M an..3	PIA +1	Code: 1 Additional Identification
C212 7140	Item, Identification Item identifier	M M an..35	M M an..35	+11223344 55	Item number
7143	Item type identification, Code	M an..3	M an..3	:SA'	Code: SA Suppliers article number

Comment:

Example:

PIA+1+1122334455:SA'

Formale description of segments

Group: **SG26** Status: R Max. Retries: 999 LIN-PIA-IMD-MEA-QTY-PCD-ALI-DTM-
 MOA-GIS-GIN-GIR-QVR-DOC-PAI-FTX-SG27-SG28-SG29-SG30-SG31-SG32-SG35-SG36-SG37-SG41-SG47-SG49-SG50-SG51-SG53-SG54

Segment: **IMD** Serial No.: 69 Level: 2 Item Description
 Status: C Max. Retries: 1

Description: IMD_02

EDIFACT ORDRSP D99.B					
Name	Description	S Format EDIFACT	S Format Liebherr	Example	Remarks
IMD	IMD_02	C	C	IMD	
7077	Description format, code	C an..3	R an..3	+F	Code: F Free 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 Buyers article details
1131	Code list, Code	C an..3	X	:	
3055	Code list responsible agency, Code	C an..3	X	:	
7008	Item Description	C an..256	R an..250	:SCREW	
7008	Item Description	C an..256	C an..250	:grey Leader'	

Comment:

Example:

IMD+F++BP:::SCREW:gray Leader'

Formale description of segments

Group: **SG26** Status: R Max. Retries: 999 LIN-PIA-IMD-MEA-QTY-PCD-ALI-DTM-
 MOA-GIS-GIN-GIR-QVR-DOC-PAI-FTX-SG27-SG28-SG29-SG30-SG31-SG32-SG35-SG36-SG37-SG41-SG47-SG49-SG50-SG51-SG53-SG54

Segment: **IMD** Serial No.: 70 Level: 2 Item Description
 Status: C Max. Retries: 1

Description: IMD_02

EDIFACT ORDRSP D99.B					
Name	Description	S Format EDIFACT	S Format Liebherr	Example	Remarks
IMD	IMD_02	C	C	IMD	
7077	Description format, code	C an..3	R an..3	+F	Code: F Free 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	+SA	Code: SA Supplier article number
1131	Code list, Code	C an..3	X	:	
3055	Code list responsible agency, Code	C an..3	X	:	
7008	Item Description	C an..256	R an..250	: Seat M100'	

Comment:

Example:

IMD+F++SA:::Seat M100'

Formale description of segments

Group: **SG26** Status: R Max. Retries: 999 LIN-PIA-IMD-MEA-QTY-PCD-ALI-DTM-
 MOA-GIS-GIN-GIR-QVR-DOC-PAI-FTX-SG27-SG28-SG29-SG30-SG31-SG32-SG35-SG36-SG37-SG41-SG47-SG49-SG50-SG51-SG53-SG54

Segment: **QTY** Serial No.: 71 Level: 2 Quantity
 Status: D Max. Retries: 1

Description: QTY_03

EDIFACT ORDRSP D99.B					
Name	Description	S Format EDIFACT	S Format Liebherr	Example	Remarks
QTY	QTY_03	C	M	QTY	
C186	Quantity details	M	M		
6063	Quantity type code, Qualifier	M an..3	M an..3	+113	Code: 113 Quantity to be delivered
6060	Quantity	M an..35	M an..35	:100	
6411	Measurement unit, Code	M an..3	M an..3	:CNP'	Code: CNP hundred packed Code: EA Each Code: MTR Metre Code: MTK square metre Code: MTQ cubic metre Code: LTR Litre (1 dm3) Code: TNE metric Tonne (1000kg) Code: KGM Kilogram Code: KTM Kilometre Code: GRM Gram Code: MMT Millimetre Code: SET Set Code: PR Pair Code: DAY Tag Code: HUR Hour

Comment:

Delivery Quantity have to be provided either under SG26 or under SG51

Example:

QTY+113:100:CNP'

Formale description of segments

Group: **SG26** Status: R Max. Retries: 999 LIN-PIA-IMD-MEA-QTY-PCD-ALI-DTM-
 MOA-GIS-GIN-GIR-QVR-DOC-PAI-FTX-SG27-SG28-SG29-SG30-SG31-SG32-SG35-SG36-SG37-SG41-SG47-SG49-SG50-SG51-SG53-SG54

Segment: **QTY** Serial No.: 72 Level: 2 Quantity
 Status: C Max. Retries: 1

Description: QTY_03

EDIFACT ORDRSP D99.B					
Name	Description	S Format EDIFACT	S Format Liebherr	Example	Remarks
QTY	QTY_03	C	C	QTY	
C186	Quantity details	M	M		
6063	Quantity type code, Qualifier	M an..3	M an..3	+71	Code: 71 ordered cumulative quantity
6060	Quantity	M an..35	M an..15	:3250	
6411	Measurement unit, Code	C an..3	C an..3	:EA'	Units: Code: EA Each Code: MTR Metre Code: MTK square metre Code: MTQ cubic metre Code: LTR Litre (1 dm ³) Code: TNE Tonne Code: KGM Kilogram Code: KTM Kilometre Code: GRM Gram Code: MMT Millimetre Code: SET Set Code: PR Pair Code: DAY Tag(e) Code: HUR hour

Comment:

Example:

QTY+71:3250:EA'

Formale description of segments

Group: **SG26** Status: R Max. Retries: 999 LIN-PIA-IMD-MEA-QTY-PCD-ALI-DTM-
 MOA-GIS-GIN-GIR-QVR-DOC-PAI-FTX-SG27-SG28-SG29-SG30-SG31-SG32-SG35-SG36-SG37-SG41-SG47-SG49-SG50-SG51-SG53-SG54

Segment: **ALI** Serial No.: 73 Level: 2 Additional Information
 Status: C Max. Retries: 1

Description: ALI_03

EDIFACT ORDRSP D99.B					
Name	Description	S Format EDIFACT	S Format Liebherr	Example	Remarks
ALI 3239	ALI_03 Country of origin, encoded	C C an..3	C C an..3	ALI +AF'	Country of origin: Code: DE Germany Code: BE Belgium Code: ES Spain Code: FR France Code: GB Great Britain Code: IT Italy Code: NL Netherlands Code: PT Portugal Code: US USA Others that follow ISO 4217/1978

Comment:

Example:
 ALI+AF'

Formale description of segments

Group: **SG26** Status: R Max. Retries: 999 LIN-PIA-IMD-MEA-QTY-PCD-ALI-DTM-
 MOA-GIS-GIN-GIR-QVR-DOC-PAI-FTX-SG27-SG28-SG29-SG30-SG31-SG32-SG35-SG36-SG37-SG41-SG47-SG49-SG50-SG51-SG53-SG54

Segment: **DTM** Serial No.: 74 Level: 2 Date / Time / Period
 Status: D Max. Retries: 1

Description: DTM_13

EDIFACT ORDRSP D99.B					
Name	Description	S Format EDIFACT	S Format Liebherr	Example	Remarks
DTM	DTM_13	C	C	DTM	
C507	Date / Time / Period	M	M		
2005	Date / Time / Period function, Qualifier	M an..3	M an..3	+69	Code: 69 Shipment date/time promised to
2380	Date/Time/Period, Value	C an..35	R n..8	:20050731154500	
2379	Date/Time/Period format, Code	C an..3	C an..3	:203'	Code: 203 YYYYMMDDHHMM Code: 102 YYYYMMDD

Comment:

Delivery Date have to be provided either under SG26 or under SG51

Example:

DTM+69:20050731154500:203'

Formale description of segments

Group: **SG26** Status: R Max. Retries: 999 LIN-PIA-IMD-MEA-QTY-PCD-ALI-DTM-
 MOA-GIS-GIN-GIR-QVR-DOC-PAI-FTX-SG27-SG28-SG29-SG30-SG31-SG32-SG35-SG36-SG37-SG41-SG47-SG49-SG50-SG51-SG53-SG54

Segment: **MOA** Serial No.: 75 Level: 2 Monetary Amount
 Status: M Max. Retries: 1

Description: MOA_05

EDIFACT ORDRSP D99.B					
Name	Description	S Format EDIFACT	S Format Liebherr	Example	Remarks
MOA	MOA_05	C	M	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	C n..35	R n..18	:2000'	

Comment:

Example:

MOA+203:2000'

Formale description of segments

Group: **SG26** Status: R Max. Retries: 999 LIN-PIA-IMD-MEA-QTY-PCD-ALI-DTM-
 MOA-GIS-GIN-GIR-QVR-DOC-PAI-FTX-SG27-SG28-SG29-SG30-SG31-SG32-SG35-SG36-SG37-SG41-SG47-SG49-SG50-SG51-SG53-SG54

Group: **SG29** Status: C Max. Retries: 1 AJT-FTX

Segment: **AJT** **Serial No.:** 76 **Level:** 2 **Adjustment details**
 Status: M Max. Retries: 1

Description: AJT_02

EDIFACT ORDRSP D99.B					
Name	Description	S Format EDIFACT	S Format Liebherr	Example	Remarks
AJT 4465	AJT_02 Adjustment reason description, Code	M M an..3	M M an..3	AJT +ZZZ'	Code: ZZZ agreed reference number

Comment:

Example:

AJT+ZZZ'

Formale description of segments

Group: **SG26** Status: R Max. Retries: 999 LIN-PIA-IMD-MEA-QTY-PCD-ALI-DTM-
 MOA-GIS-GIN-GIR-QVR-DOC-PAI-FTX-SG27-SG28-SG29-SG30-SG31-SG32-SG35-SG36-SG37-SG41-SG47-SG49-SG50-SG51-SG53-SG54

Group: **SG29** Status: C Max. Retries: 1 AJT-FTX

Segment: **FTX** **Serial No.:** 77 **Level:** 3 **Free Text**
 Status: C Max. Retries: 1

Description: FTX_07

EDIFACT ORDRSP D99.B					
Name	Description	S Format EDIFACT	S Format Liebherr	Example	Remarks
FTX	FTX_07	C	C	FTX	Code: ABO Discrepancy Information
4451	Free Text, Qualifier	M an..3	M an..3	+ABO	
4453	Free text function, encoded	C an..3	X	+	
C107	Text-Reference	C	X		
4441	Free Text value, Code	M an..17	X	+	
C108	Text	C	C		
4440	Free Text	M an..512	C an..250	+difference '	

Comment:

Example:

FTX+ABO+++Differenz'

Formale description of segments

Group: **SG26** Status: R Max. Retries: 999 LIN-PIA-IMD-MEA-QTY-PCD-ALI-DTM-
MOA-GIS-GIN-GIR-QVR-DOC-PAI-FTX-SG27-SG28-SG29-SG30-SG31-SG32-SG35-SG36-SG37-SG41-SG47-SG49-SG50-SG51-SG53-SG54

Group: **SG30** Status: R Max. Retries: 1 PRI-CUX-APR-RNG-DTM

Segment: **PRI** **Serial No.:** 78 **Level:** 2 **Price details**
Status: M Max. Retries: 1

Description: PRI_01

EDIFACT ORDRSP D99.B					
Name	Description	S Format EDIFACT	S Format Liebherr	Example	Remarks
PRI	PRI_01	M	M	PRI	
C509	Price information	C	R		
5125	Price code, Qualifier	M an..3	M an..3	+AAA	Code: AAA Calculation net
5118	Price amount	C n..15	C n..15	:123.55	
5375	Price type, encoded	C an..3	X	:	
5387	Price specification, Code	C an..3	X	:	
5284	Unit price basis value	C n..9	C n..9	:10	
6411	Measurement unit, Code	C an..3	C an..3	:EA'	Units: Code: EA Each Code: MTR Metre Code: MTK square metre Code: MTQ cubic meter Code: LTR Litre (1 dm3) Code: TNE Tonne Code: KGM Kilogram Code: KTM Kilometre Code: GRM Gram Code: MMT Millimetre Code: SET Set Code: PR Pair Code: DAY Days Code: HUR Hour

Comment:

Example:

PRI+AAA:123.55:::10:EA'

Formale description of segments

Group: **SG26** Status: R Max. Retries: 999 LIN-PIA-IMD-MEA-QTY-PCD-ALI-DTM-
 MOA-GIS-GIN-GIR-QVR-DOC-PAI-FTX-SG27-SG28-SG29-SG30-SG31-SG32-SG35-SG36-SG37-SG41-SG47-SG49-SG50-SG51-SG53-SG54

Group: **SG31** Status: C Max. Retries: 1 RFF-DTM

Segment: **RFF** **Serial No.:** 79 **Level:** 2 **Reference**
 Status: M Max. Retries: 1

Description: RFF_06

EDIFACT ORDRSP D99.B					
Name	Description	S Format EDIFACT	S Format Liebherr	Example	Remarks
RFF	RFF_06	M	M	RFF	
C506	Reference	M	M		
1153	Reference, Qualifier	M an..3	M an..3	+CT	Code: CT Contract number
1154	Reference, Identification	C an..35	C an..35	:231'	

Comment:

Example:

RFF+CT:231'

Formale description of segments

Group: **SG26** Status: R Max. Retries: 999 LIN-PIA-IMD-MEA-QTY-PCD-ALI-DTM-
MOA-GIS-GIN-GIR-QVR-DOC-PAI-FTX-SG27-SG28-SG29-SG30-SG31-SG32-SG35-SG36-SG37-SG41-SG47-SG49-SG50-SG51-SG53-SG54

Group: **SG36** Status: C Max. Retries: 1 TAX-MOA-LOC

Segment: **TAX** Serial No.: 80 Level: 2 Duty / Tax / Fee Details
Status: M Max. Retries: 1

Description: TAX_03

EDIFACT ORDRSP D99.B					
Name	Description	S Format EDIFACT	S Format Liebherr	Example	Remarks
TAX	TAX_03	M	M	TAX	
5283	Duty / Tax / Fee function code, 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 code	M an..6	X	+	
5286	Duty / Tax / Fee assessment basis value	C an..15	X	+	
C243	Duty / Tax / Fee detail	C	R		
5279	Duty / Tax / Fee rate description code	C an..7	X	+	
1131	Code list identification, Code	C an..3	X	:	
3055	Code list responsible agency, Code	C an..3	X	:	
5278	Duty / Tax / Fee rate description	C an..17	R n..5	:16.00'	

Comment:

Example:

TAX+7+VAT+++:::16.00'

Formale description of segments

Group: **SG26** Status: R Max. Retries: 999 LIN-PIA-IMD-MEA-QTY-PCD-ALI-DTM-
MOA-GIS-GIN-GIR-QVR-DOC-PAI-FTX-SG27-SG28-SG29-SG30-SG31-SG32-SG35-SG36-SG37-SG41-SG47-SG49-SG50-SG51-SG53-SG54

Group: **SG37** Status: D Max. Retries: 1 NAD-LOC-FII-SG38-SG39-SG40

Segment: **NAD** **Serial No.:** 81 **Level:** 2 **Name and address**
Status: M Max. Retries: 1

Description: NAD_02

EDIFACT ORDRSP D99.B					
Name	Description	S Format EDIFACT	S Format Liebherr	Example	Remarks
NAD	NAD_02	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, Identification	M an..35	M an..35	+P01	Number of customer factory
C058	Name and address	C	X		
3124	Name and address description	M an..35	X	+	
C080	Party name	C	R		
3036	Party name	M an..35	M an..35	+Receiving Plant	
3036	Party name	C an..35	C an..35	:NLine_2	
3036	Party name	C an..35	C an..35	:NLine_3	
3036	Party name	C an..35	C an..35	:NLine_4	
C059	Street	C	C		
3042	Street and house number / post box	M an..35	M an..35	+Schifferweg 19	
3164	City	C an..35	R an..35	+Landshut	
C819	Region / State, details	C	C		
3229	Name of Region/State, Code	C an..9	C an..9	+BAY	Region key (is only used, if text field is empty)
1131	Code list, Code	C an..3	X	:	
3055	Code list responsible agency, Code	C an..3	X	:	
3228	region/State, Name	C an..35	C an..35	:Bayern	Region – Text Field
3251	ZIP-Code	C an..17	C an..17	+814000	
3207	Country name, Code	C an..3	C an..3	+DE'	Country code: Code: DE Germany Code: BE Belgium Code: ES Spain

Formale description of segments

EDIFACT ORDRSP D99.B					
Name	Description	S Format EDIFACT	S Format Liebherr	Example	Remarks
					Code: FR France Code: GB Great Britain Code: IT Italy Code: NL Netherlands Code: PT Portugal Code: US USA Others that follow ISO 4217/1978

Comment:

The Message must have a Group SG3 with NAD + CN or for each Line item a Group SG37 with NAD + CN.

Example:

NAD+CN+P01++Receiving Plant:NLine_2:NLine_3:NLine_4+Schifferweg 19+Landshut+BAY:::Bayern+814000+DE'

Formale description of segments

Group: **SG26** Status: R Max. Retries: 999 LIN-PIA-IMD-MEA-QTY-PCD-ALI-DTM-
 MOA-GIS-GIN-GIR-QVR-DOC-PAI-FTX-SG27-SG28-SG29-SG30-SG31-SG32-SG35-SG36-SG37-SG41-SG47-SG49-SG50-SG51-SG53-SG54

Group: **SG37** Status: D Max. Retries: 1 NAD-LOC-FII-SG38-SG39-SG40

Segment: **LOC** **Serial No.:** 82 **Level:** 3 **Location identification**
 Status: C Max. Retries: 1

Description: LOC_07

EDIFACT ORDRSP D99.B					
Name	Description	S Format EDIFACT	S Format Liebherr	Example	Remarks
LOC	LOC_07	C	R	LOC	Code: 11 Unloading point
3227	Location function code, Qualifier	M an..3	M an..3	+11	
C517 3225	Location identification Location name, Code	C C an..25	R R an..25	+ASB'	

Comment:

Example:
 LOC+11+ASB'

Formale description of segments

Group: **SG26** Status: R Max. Retries: 999 LIN-PIA-IMD-MEA-QTY-PCD-ALI-DTM-
 MOA-GIS-GIN-GIR-QVR-DOC-PAI-FTX-SG27-SG28-SG29-SG30-SG31-SG32-SG35-SG36-SG37-SG41-SG47-SG49-SG50-SG51-SG53-SG54

Group: **SG37** Status: D Max. Retries: 1 NAD-LOC-FII-SG38-SG39-SG40

Segment: **LOC** **Serial No.:** 83 **Level:** 3 **Location identification**
 Status: C Max. Retries: 1

Description: LOC_07

EDIFACT ORDRSP D99.B					
Name	Description	S Format EDIFACT	S Format Liebherr	Example	Remarks
LOC	LOC_07	C	C	LOC	
3227	Location function code, Qualifier	M an..3	M an..3	+159	Code: 159 Place of consumption
C517	Location identification	C	R		
3225	Location name, Code	C an..25	R an..25	+22248'	

Comment:

Example:

LOC+159+22248'

Formale description of segments

Group: **SG26** Status: R Max. Retries: 999 LIN-PIA-IMD-MEA-QTY-PCD-ALI-DTM-
 MOA-GIS-GIN-GIR-QVR-DOC-PAI-FTX-SG27-SG28-SG29-SG30-SG31-SG32-SG35-SG36-SG37-SG41-SG47-SG49-SG50-SG51-SG53-SG54

Group: **SG37** Status: D Max. Retries: 1 NAD-LOC-FII-SG38-SG39-SG40

Segment: **LOC** **Serial No.:** 84 **Level:** 3 **Location identification**
 Status: C Max. Retries: 1

Description: LOC_07

EDIFACT ORDRSP D99.B					
Name	Description	S Format EDIFACT	S Format Liebherr	Example	Remarks
LOC	LOC_07	C	C	LOC	Code: 18 Warehouse
3227	Location function code, Qualifier	M an..3	M an..3	+18	
C517	Location identification	C	R		
3225	Location name, Code	C an..25	R an..25	+LG26'	

Comment:

Example:

LOC+18+LG26'

Formale description of segments

Group: **SG26** Status: R Max. Retries: 999 LIN-PIA-IMD-MEA-QTY-PCD-ALI-DTM-
MOA-GIS-GIN-GIR-QVR-DOC-PAI-FTX-SG27-SG28-SG29-SG30-SG31-SG32-SG35-SG36-SG37-SG41-SG47-SG49-SG50-SG51-SG53-SG54

Group: **SG37** Status: D Max. Retries: 1 NAD-LOC-FII-SG38-SG39-SG40

Group: **SG38** Status: C Max. Retries: 1 RFF-DTM

Segment: **RFF** Serial No.: 85 Level: 3 Reference
Status: M Max. Retries: 1

Description: RFF_09

EDIFACT ORDRSP D99.B					
Name	Description	S Format EDIFACT	S Format Liebherr	Example	Remarks
RFF	RFF_09	M	M	RFF	
C506	Reference	M	M		
1153	Reference, Qualifier	M an..3	M an..3	+ARB	Code: ARB Data Universal Number System (DUNS) Number
1154	Reference, Identification	C an..35	C an..35	:DE36719'	

Comment:

Example:

RFF+ARB:DE36719'

Formale description of segments

Group: **SG26** Status: R Max. Retries: 999 LIN-PIA-IMD-MEA-QTY-PCD-ALI-DTM-
MOA-GIS-GIN-GIR-QVR-DOC-PAI-FTX-SG27-SG28-SG29-SG30-SG31-SG32-SG35-SG36-SG37-SG41-SG47-SG49-SG50-SG51-SG53-SG54

Group: **SG37** Status: D Max. Retries: 1 NAD-LOC-FII-SG38-SG39-SG40

Group: **SG40** Status: C Max. Retries: 1 CTA-COM

Segment: **CTA** **Serial No.:** 86 **Level:** 3 **Contact information**
Status: M Max. Retries: 1

Description: CTA_02

EDIFACT ORDRSP D99.B					
Name	Description	S Format EDIFACT	S Format Liebherr	Example	Remarks
CTA	CTA_02	M	M	CTA	
3139	Contact function, Code	C an..3	R an..3	+DL	Code: DL Delivery contact
C056	Department or employee details	C	C		
3413	Department or employee name code, Identification	C an..17	X	+	
3412	Department or employee name	C an..35	C an..35	:Mueller'	Name of contact person

Comment:

Example:

CTA+DL+:Mueller'

Formale description of segments

Group: **SG26** Status: R Max. Retries: 999 LIN-PIA-IMD-MEA-QTY-PCD-ALI-DTM-
MOA-GIS-GIN-GIR-QVR-DOC-PAI-FTX-SG27-SG28-SG29-SG30-SG31-SG32-SG35-SG36-SG37-SG41-SG47-SG49-SG50-SG51-SG53-SG54

Group: **SG37** Status: D Max. Retries: 1 NAD-LOC-FII-SG38-SG39-SG40

Group: **SG40** Status: C Max. Retries: 1 CTA-COM

Segment: **COM** Serial No.: 87 Level: 4 Communication Contact
Status: C Max. Retries: 1

Description: COM_02

EDIFACT ORDRSP D99.B					
Name	Description	S Format EDIFACT	S Format Liebherr	Example	Remarks
COM	COM_02	C	C	COM	
C076	Communication contact	M	M		
3148	Communication number	M an..512	M an..250	+0911 555 0162	Telephone number of contact
3155	Communication number code, Qualifier	M an..3	M an..3	:TE'	Code: TE Telephone

Comment:

Example:

COM+0911 555 0162:TE'

Formale description of segments

Group: **SG26** Status: R Max. Retries: 999 LIN-PIA-IMD-MEA-QTY-PCD-ALI-DTM-
MOA-GIS-GIN-GIR-QVR-DOC-PAI-FTX-SG27-SG28-SG29-SG30-SG31-SG32-SG35-SG36-SG37-SG41-SG47-SG49-SG50-SG51-SG53-SG54

Group: **SG37** Status: D Max. Retries: 1 NAD-LOC-FII-SG38-SG39-SG40

Group: **SG40** Status: C Max. Retries: 1 CTA-COM

Segment: **COM** Serial No.: 88 Level: 4 Communication Contact
Status: C Max. Retries: 1

Description: COM_02

EDIFACT ORDRSP D99.B					
Name	Description	S Format EDIFACT	S Format Liebherr	Example	Remarks
COM	COM_02	C	C	COM	
C076	Communication contact	M	M		
3148	Communication number	M an..512	M an..250	+03089010100	
3155	Communication number code, Qualifier	M an..3	M an..3	:FX'	Code: FX Fax

Comment:

Example:

COM+03089010100:FX'

Formale description of segments

Group: **SG26** Status: R Max. Retries: 999 LIN-PIA-IMD-MEA-QTY-PCD-ALI-DTM-
MOA-GIS-GIN-GIR-QVR-DOC-PAI-FTX-SG27-SG28-SG29-SG30-SG31-SG32-SG35-SG36-SG37-SG41-SG47-SG49-SG50-SG51-SG53-SG54

Group: **SG37** Status: D Max. Retries: 1 NAD-LOC-FII-SG38-SG39-SG40

Group: **SG40** Status: C Max. Retries: 1 CTA-COM

Segment: **COM** Serial No.: 89 Level: 4 Communication Contact
Status: C Max. Retries: 1

Description: COM_02

EDIFACT ORDRSP D99.B					
Name	Description	S Format EDIFACT	S Format Liebherr	Example	Remarks
COM	COM_02	C	C	COM	
C076	Communication contact	M	M		
3148	Communication number	M an..512	M an..250	+M.Mustermann@buyer.de	E-Mail Address
3155	Communication number code, Qualifier	M an..3	M an..3	:EM'	Code: EM Electronic Mail

Comment:

Example:

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

Formale description of segments

Group: **SG26** Status: R Max. Retries: 999 LIN-PIA-IMD-MEA-QTY-PCD-ALI-DTM-
MOA-GIS-GIN-GIR-QVR-DOC-PAI-FTX-SG27-SG28-SG29-SG30-SG31-SG32-SG35-SG36-SG37-SG41-SG47-SG49-SG50-SG51-SG53-SG54

Group: **SG37** Status: D Max. Retries: 1 NAD-LOC-FII-SG38-SG39-SG40

Group: **SG40** Status: C Max. Retries: 1 CTA-COM

Segment: **CTA** **Serial No.:** 90 **Level:** 3 **Contact information**
Status: M Max. Retries: 1

Description: CTA_02

EDIFACT ORDRSP D99.B					
Name	Description	S Format EDIFACT	S Format Liebherr	Example	Remarks
CTA	CTA_02	M	M	CTA	
3139	Contact function, Code	C an..3	R an..3	+AC	Code: AC Accepting Contact
C056	Department or Employee details	C	C		
3413	Department or employee name, Identification	C an..17	X	+	
3412	Department or employee name	C an..35	C an..35	:intake'	Department

Comment:

Example:

CTA+AC+:intake'

Formale description of segments

Group: **SG26** Status: R Max. Retries: 999 LIN-PIA-IMD-MEA-QTY-PCD-ALI-DTM-MOA-GIS-GIN-GIR-QVR-DOC-PAI-FTX-SG27-SG28-SG29-SG30-SG31-SG32-SG35-SG36-SG37-SG41-SG47-SG49-SG50-SG51-SG53-SG54

Group: **SG51** Status: D Max. Retries: 100 SCC-RFF-SG52

Segment: **SCC** **Serial No.:** 91 **Level:** 2 **Scheduling Conditions (Delivery Schedule)**
 Status: M Max. Retries: 1

Description: SCC_01

EDIFACT ORDRSP D99.B					
Name	Description	S Format EDIFACT	S Format Liebherr	Example	Remarks
SCC	SCC_01	M	M	SCC	Code: 12 Planned
4017	Delivery plan commitment level, Code	M an..3	M an..3	+12	
4493	Delivery instruction, Code	C an..3	X	+AA	
C329	Pattern Description	C	X		
2013	Frequency, coded	C an..3	X	+A	
2015	Despatch pattern, coded	C an..3	X	:1	
2017	Despatch pattern timing, coded	C an..3	X	:A'	

Comment:

If delivery date and quantity will be provided under SG26 don't open SG51

Example:

SCC+12+AA+A:1:A'

Formale description of segments

Group: **SG26** **Status:** R Max. Retries: 999 LIN-PIA-IMD-MEA-QTY-PCD-ALI-DTM-MOA-GIS-GIN-GIR-QVR-DOC-PAI-FTX-SG27-SG28-SG29-SG30-SG31-SG32-SG35-SG36-SG37-SG41-SG47-SG49-SG50-SG51-SG53-SG54

Group: **SG51** **Status:** D Max. Retries: 100 SCC-RFF-SG52

Segment: **RFF** **Serial No.:** 92 Level: 3 **Reference**
 Status: C Max. Retries: 1

Description: RFF_10

EDIFACT ORDRSP D99.B					
Name	Description	S Format EDIFACT	S Format Liebherr	Example	Remarks
RFF	RFF_10	C	C	RFF	
C506	Reference	M	M		
1153	Reference, Qualifier	M an..3	M	+AAA	
1154	Reference number	C an..35	X	:X	
1156	Line number	C an..6	X	:X	
4000	Reference Version number	C an..35	X	:X	
1060	Revision number	C an..6	X	:X'	

Comment:

Example:

RFF+AAA:X:X:X'

Formale description of segments

Group: **SG26** **Status:** R Max. Retries: 999 LIN-PIA-IMD-MEA-QTY-PCD-ALI-DTM-MOA-GIS-GIN-GIR-QVR-DOC-PAI-FTX-SG27-SG28-SG29-SG30-SG31-SG32-SG35-SG36-SG37-SG41-SG47-SG49-SG50-SG51-SG53-SG54

Group: **SG51** **Status:** D Max. Retries: 100 SCC-RFF-SG52

Group: **SG52** **Status:** M Max. Retries: 10 QTY-DTM

Segment: **QTY** **Serial No.:** 93 **Level:** 3 **Quantity**
 Status: M Max. Retries: 1

Description: QTY_04

EDIFACT ORDRSP D99.B					
Name	Description	S Format EDIFACT	S Format Liebherr	Example	Remarks
QTY	QTY_04	M	M	QTY	
C186	Quantity Details	M	M		
6063	Menge, Qualifier	M an..3	M	+113	Code 113: Quantity to be delivered
6060	Quantity	M an..35	M	:5	
6411	Measure unit qualifier	C an..3	M	:EA'	Code: CNP hundred pack Code: EA Each Code: MTR Meter Code: MTK Square meter Code: MTQ Kubicmeter Code: LTR Liter (1 dm3) Code: TNE Ton (1000kg) Code: KGM Kilogram Code: KTM Kilometer Code: GRM Gram Code: MMT Millimeter Code: SET Set Code: PR Pair Code: DAY Day Code: HUR Hour

Comment:

Example:

QTY+113:5:EA'

Formale description of segments

Group: **SG26** **Status:** R **Max. Retries:** 999 **LIN-PIA-IMD-MEA-QTY-PCD-ALI-DTM-MOA-GIS-GIN-GIR-QVR-DOC-PAI-FTX-SG27-SG28-SG29-SG30-SG31-SG32-SG35-SG36-SG37-SG41-SG47-SG49-SG50-SG51-SG53-SG54**

Group: **SG51** **Status:** D **Max. Retries:** 100 **SCC-RFF-SG52**

Group: **SG52** **Status:** M **Max. Retries:** 10 **QTY-DTM**

Segment: **DTM** **Serial No.:** 94 **Level:** 4 **Date/Time/period**
Status: M **Max. Retries:** 1

Description: QTY_14

EDIFACT ORDRSP D99.B					
Name	Description	S Format EDIFACT	S Format Liebherr	Example	Remarks
DTM	DTM_14	M	M	DTM	
C507	Date/Time/period	M	M		
2005	Date/Time/period, qualifier	M an..3	M	+69	Code 69: promised Delivery Date / Time
2380	Date/ Time /Period	C an..35	M	:19000101	
2379	Date / Time /periode format, qualifier	C an..3	M	:102'	Code: 102 YYYYMMDD Code: 203 YYYYMMDDHHMM

Comment:

Example:

DTM+69:19000101:102'

Formale description of segments

Segment: **UNS** Serial No.: 95 Level: 0 Section Control
Status: M Max. Retries: 1

Description: UNS

EDIFACT ORDRSP D99.B					
Name	Description	S Format EDIFACT	S Format Liebherr	Example	Remarks
UNS 0081	UNS Section identification	M M a1	M M a1	UNS +S'	Code: S Detail/Summary section separation

Comment:

Example:
UNS+S'

Formale description of segments

Segment: **MOA** Serial No.: 96 Level: 1 Monetary amount
 Status: C Max. Retries: 1

Description: MOA_11

EDIFACT ORDRSP D99.B					
Name	Description	S Format EDIFACT	S Format Liebherr	Example	Remarks
MOA	MOA_11	C	C	MOA	
C516	Monetary amount	M	M		
5025	Monetary amount type code, Qualifier	M an..3	M an..3	+8	Code: 8 Allowance or charge amount
5004	Monetary amount	C n..35	C n..18	:0'	

Comment:

Example:

MOA+8:0'

Formale description of segments

Segment: **MOA** Serial No.: 97 Level: 1 Monetary amount
 Status: C Max. Retries: 1

Description: MOA_11

EDIFACT ORDRSP D99.B					
Name	Description	S Format EDIFACT	S Format Liebherr	Example	Remarks
MOA	MOA_11	C	C	MOA	
C516	Monetary amount	M	M		
5025	Monetary amount, Qualifier	M an..3	M an..3	+52	Code: 52 Discount amount
5004	Monetary amount	C n..35	C n..18	:0'	

Comment:

Example:
MOA+52:0'

Formale description of segments

Segment: **MOA** Serial No.: 98 Level: 1 Monetary amount
 Status: C Max. Retries: 1

Description: MOA_11

EDIFACT ORDRSP D99.B					
Name	Description	S Format EDIFACT	S Format Liebherr	Example	Remarks
MOA	MOA_11	C	C	MOA	
C516	Monetary amount	M	M		
5025	Monetary amount, Qualifier	M an..3	M an..3	+79	Code: 79 Total line items amount
5004	Monetary amount	C n..35	C n..18	:4400'	

Comment:

Example:

MOA+79:4400'

Formale description of segments

Segment: **MOA** Serial No.: 99 Level: 1 Monetary amount
 Status: C Max. Retries: 1

Description: MOA_11

EDIFACT ORDRSP D99.B					
Name	Description	S Format EDIFACT	S Format Liebherr	Example	Remarks
MOA	MOA_11	C	C	MOA	
C516	Monetary amount	M	M		
5025	Monetary amount, Qualifier	M an..3	M an..3	+124	Code: 124 Tax amount
5004	Monetary amount	C n..35	C n..18	:704'	

Comment:

Example:

MOA+124:704'

Formale description of segments

Segment: **MOA** Serial No.: 100 Level: 1 Monetary amount
 Status: C Max. Retries: 1

Description: MOA_11

EDIFACT ORDRSP D99.B					
Name	Description	S Format EDIFACT	S Format Liebherr	Example	Remarks
MOA	MOA_11	C	C	MOA	
C516	Monetary amount	M	M		
5025	Monetary amount, Qualifier	M an..3	M an..3	+125	Code: 125 Taxable amount
5004	Monetary	C n..35	C n..18	:4400'	

Comment:

Example:

MOA+125:4400'

Formale description of segments

Segment: **MOA** Serial No.: 101 Level: 1 Monetary amount
 Status: C Max. Retries: 1

Description: MOA_11

EDIFACT ORDRSP D99.B					
Name	Description	S Format EDIFACT	S Format Liebherr	Example	Remarks
MOA	MOA_11	C	C	MOA	
C516	Monetary amount	M	M		
5025	Monetary amount, Qualifier	M an..3	M an..3	+128	Code: 128 Total amount
5004	Monetary amount	C n..35	C n..18	:5104'	

Comment:

Example:

MOA+128:5104'

Formale description of segments

Segment: **UNT** Serial No.: 102 Level: 0 Message Trailer
 Status: M Max. Retries: 1

Description: UNT

EDIFACT ORDRSP D99.B					
Name	Description	S Format EDIFACT	S Format Liebherr	Example	Remarks
UNT	UNT	M	M	UNT	
0074	Number of segments in a message	M n..6	M n..6	+99	
0062	Message reference number	M an..14	M an..14	+1'	Repetition of the Reference number from Segment UNH_0062.

Comment:

Example:
 UNT+99+1'

Formale description of segments

Segment: **UNZ** Serial No.: 103 Level: 0 User data – End Trailer
Status: M Max. Retries: 1

Description: UNZ

EDIFACT ORDRSP D99.B					
Name	Description	S Format EDIFACT	S Format Liebherr	Example	Remarks
UNZ	UNZ	M	M	UNZ	
0036	Data exchange counter	M n..6	M n..6	+1	Number of Messages in one file
0020	Data exchange reference	M an..14	M an..14	+00001000 02'	Repetition of data exchange reference from Segment UNB_0020.

Comment:

Example:

UNZ+1+0000100002'