

Segment:

cons. No 1
Status: M

Level: 0
Max. Occ.: 1

SupplyOnINVRPT D99.B					
Seg.	Description	St Format EDIFACT	St Format SupplyOn	Example	Remark
UNA		C	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	'	

UNA:+.? '

Formal description of segments

Segment: UNB cons. No2 Level: 0 **Interchange header**
 Status: M Max. Occ.: 1

Description: **UNB**

SupplyOnINVRPT D99.B					
Seg.	Description	St Format EDIFACT	St Format SupplyOn	Example	Remark
UNB		M	M	UNB	
S001	Syntax identifier	M	M		
0001	Syntax identifier	M a4	M a4	+UNOC	UNOC UN/ECE level C Soecification of syntax ID and of character set used. Character set C (digits 0 to 9, all letters including language specific letters) UTF8 UCS Transformation Format 8-bit 3 Syntax version number 3 Specification of syntax version used.
0002	Syntax version number	M n1	M n1	:3	
S002	Interchange sender	M	M		
0004	Sender identification	M an..35	M an..35	+BUYER001	
S003	Interchange recipient	M	M		
0010	Recipient identification	M an..35	M an..35	+SELLER001	
S004	Date/time of preparation	M	M		
0017	Date of preparation	M n6	M n6	+031003	
0019	Time of preparation	M n4	M n4	:1947	
0020	Interchange control reference	M an..14	M an..14	+00000000000055'	

Comments:

Code values:

UNB+UNOC:3+BUYER001+SELLER001+031003:1947+00000000000055'

Segment:	UNH	cons. No3	Level: 0	Message header
		Status: M	Max. Occ.: 1	

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

Code values:
UNH+1+INVRPT:D:99B:UN'

Formal description of segments

Segment: **BGM** cons. No4 Level: 0 **Beginning of message**
 Status: M Max. Occ.: 1

Description: **BGM**

SupplyOnINVRPT D99.B					
Seg.	Description	St Format EDIFACT	St Format SupplyOn	Example	Remark
BGM		M	M	BGM	
C002	Document/message name	C	R		
1001	Document name code	C an..3	R an..3	+35	35 78 79 Inventory report VMI inventory report VMI inventory stock
C106	Document/message identification	C	R		
1004	Document/message number	C an..35	R an..35	+00415789 654700012 5'	

Comments:
Beginning of message

Code values:
 BGM+35+004157896547000125'

Formal description of segments

Segment: FTX cons. No5 Level: 1 **Corporate footer**
 Status: C Max. Occ.: 1

Description: FTX

SupplyOnINVRPT D99.B					
Seg.	Description	St Format EDIFACT	St Format SupplyOn	Example	Remark
FTX		C	C	FTX	
4451	Text subject code qualifier	M an..3	M an..3	+ACB	ACB Additional information (Corporate Footer) Corporate footer
4453	Text function, coded		N	+	
C107	Text reference		N		
4441	Free text value code		N	+	
C108	Text literal	C	C		
4440	Free text value	M an..512	M an..70	+Beliebieger Text des Versenders	Specification of the respective corporate-identity text of the WebEDI-provider. Per FTX_4440 field max. 70 character.
4440	Free text value	C an..512	C an..70	: Fortsetzung Text 2	
4440	Free text value	C an..512	C an..70	: Fortsetzung Text 3	
4440	Free text value	C an..512	C an..70	: Fortsetzung Text 4	
4440	Free text value	C an..512	C an..70	: Fortsetzung Text 5'	

Comments:

Code values:

FTX+ACB+++Beliebieger Text des Versenders:Fortsetzung Text 2:Fortsetzung Text 3:Fortsetzung Text 4:Fortsetzung
 Text 5'

Formal description of segments

FTX

Level: 1
Max. Occ.: 1

Foot note

Description: FTX

SupplyOnINVRPT D99.B					
Seg.	Description	St Format EDIFACT	St Format SupplyOn	Example	Remark
FTX		C	C	FTX	
4451	Text subject code qualifier	M an..3	M an..3	+ADU	ADU Footer Text
4453	Text function, coded		N	+	
C107	Text reference		N		
4441	Free text value code		N	+	
C108	Text literal	C	C		
4440	Free text value	M an..512	M an..70	+Beliebiger Text des Versenders	Specification of the respective corporate-identity text of the WebEDI-provider. Per FTX_4440 field max. 70 character.
4440	Free text value	C an..512	C an..70	: Fortsetzung Text 2	
4440	Free text value	C an..512	C an..70	: Fortsetzung Text 3	
4440	Free text value	C an..512	C an..70	: Fortsetzung Text 4	
4440	Free text value	C an..512	C an..70	: Fortsetzung Text 5'	

Comments:

Code values:

FTX+ADU+++Beliebiger Text des Versenders:FTXsetzung Text 2:Fortsetzung Text 3:Fortsetzung Text 4:Fortsetzung Text 5'

Formal description of segments

Segment: **FTX** cons. No7 Level: 1 **Warehouse identification**
 Status: C Max. Occ.: 1

Description: FTX

SupplyOnINVRPT D99.B					
Seg.	Description	St Format EDIFACT	St Format SupplyOn	Example	Remark
FTX		C	C	FTX	AAI General information
4451	Text subject code qualifier	M an..3	M an..3	+AAI	
4453	Text function, coded		N	+	
C107	Text reference		N		
4441	Free text value code		N	+	
C108	Text literal	C	R		Warehouse identification
4440	Free text value	M an..512	M an..9	+Warehouse 'e'	

Comments:

Not allowed to be sent with BGM+78 and BGM+79.

Code values:

FTX+AAI+++Warehouse'

Segment:

cons. No8
Status: C

Flexible fields 01 to 10

SupplyOnINVRPT D99.B					
Seg.	Description	St Format EDIFACT	St Format SupplyOn	Example	Remark
FTX		C	C	FTX	
4451	Text subject code qualifier	M an..3	M an..3	+F01	F01 Flexible field 1 F02 Flexible field 2 F03 Flexible field 3 F04 Flexible field 4 F05 Flexible field 5 F06 Flexible field 6 F07 Flexible field 7 F08 Flexible field 8 F09 Flexible field 9 F10 Flexible field 10
4453	Text function, coded		N	+	
C107	Text reference		N		
4441	Free text value code		N	+	
C108	Text literal	C	C		
4440	Free text value	M an..512	M an..15	+FlexibleField01'	Value of Flexible Fields 1 to 10

FTX+F01+++FlexibleField01'

Formal description of segments

Segment: FTX cons. No9 Level: 1 **Flexible fields 11 to 12**
 Status: C Max. Occ.: 2

Description: FTX

SupplyOnINVRPT D99.B					
Seg.	Description	St Format EDIFACT	St Format SupplyOn	Example	Remark
FTX		C	C	FTX	
4451	Text subject code qualifier	M an..3	M an..3	+F11	F11 F12 Flexible-Field 11 Flexible-Field 12
4453	Text function, coded		N	+	
C107	Text reference		N		
4441	Free text value code		N	+	
C108	Text literal	C	C		
4440	Free text value	M an..512	M an..50	+FlexibleField11'	Value of Flexible Field 11 to 12

Comments:
Each qualifier must be used only once

Code values:
 FTX+F11+++FlexibleField11'

Formal description of segments

DTM

Level: 1
Max. Occ.: 1

Transmission date

Description: DTM

SupplyOnINVRPT D99.B					
Seg.	Description	St Format EDIFACT	St Format SupplyOn	Example	Remark
DTM		M	M	DTM	
C507	Date/time/period	M	M		
2005	Date/time/period function code qualifier	M an..3	M an..3	+137	137 Document/message date/time
2380	Date/time/period value	C an..35	R n..12	:20031001	Date of transmission
2379	Date/time/period format code	C an..3	R an..3	:102'	102 CCYYMMDD 203 CCYYMMDDHHMM

Comments:

Only allowed to send Code 203 (Date and time) for BGM+79.

Code values:

DTM+137:20031001:102'

Formal description of segments

Group: **SG2** Status: M Max. Occ.: 1 NAD-LOC-SG3-SG4 (Buyer adress)

Segment: **NAD** cons. No 11 Level: 1 **Name and address (Buyer)**
 Status: M Max. Occ.: 1

Description: NAD

SupplyOnINVRPT D99.B					
Seg.	Description	St Format EDIFACT	St Format SupplyOn	Example	Remark
NAD		M	M	NAD	
3035	Party function code qualifier	M an..3	M an..3	+BY	BY Buyer
C082	Party identification details	C	R		
3039	Party identifier	M an..35	M an..20	+00700800	Customer number
1131	Code list identification code		N	:	
3055	Code list responsible agency code	C an..3	R an..3	:91	91 Assigned by seller or seller's agent 92 Assigned by buyer or buyer's agent
C058	Name and address	C	R		
3124	Name and address line	M an..35	M an..5	+Buy01	SupplyOn's organization code
3124	Name and address line	C an..35	R an..35	:Buyer GmbH	Description for selection list
C080	Party name	C	R		
3036	Party name	M an..35	M an..35	+Buyer GmbH & Co. KG	Customer's company name
3036	Party name	C an..35	C an..35	:Buyer Name2	Customer's company name2
3036	Party name	C an..35	C an..35	:Buyer Name3	Customer's company name3
3036	Party name	C an..35	C an..35	:Buyer Name4	Customer's company name4
C059	Street	C	R		
3042	Street and number/p.o. box	M an..35	M an..35	+Burgweg 341	Customer address
3164	City name	C an..35	R an..35	+Hamburg	
C819	Country sub-entity details		N		
3229	Country sub-entity name code		N	+	
3251	Postal identification code	C an..17	C an..17	+12366	
3207	Country name code	C an..3	C an..3	+DE'	DE GERMANY

Comments:

Code values:

NAD+BY+00700800::91+Buy01:Buyer GmbH+Buyer GmbH & Co. KG:Buyer Name2:Buyer Name3:Buyer Name4+Burgweg 341+Hamburg++12366+DE'

Formal description of segments

Group: **SG2** Status: M Max. Occ.: 1 NAD-LOC-SG3-SG4 (Buyer adress)

Segment: **LOC** cons. No 12 Level: 2 **Place/location identification**
 Status: C Max. Occ.: 1

Description: LOC

SupplyOnINVRPT D99.B					
Seg.	Description	St Format EDIFACT	St Format SupplyOn	Example	Remark
LOC		C	C	LOC	
3227	Location function code qualifier	M an..3	M an..3	+18	18 Warehouse
C517	Location identification	C	C		
3225	Location name code	C an..25	R an..20	+078D	
1131	Code list identification code		N	:	
3055	Code list responsible agency code	C an..3	C an..3	:92'	92 Assigned by buyer or buyer's agent

Comments:

Code values:

LOC+18+078D::92'

Formal description of segments

Group: **SG2** Status: M Max. Occ.: 1 NAD-LOC-SG3-SG4 (Buyer adress)

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

Segment: **RFF** cons. No 13 Level: 2 **Reference**
 Status: M Max. Occ.: 1

Description: RFF

SupplyOnINVRPT D99.B					
Seg.	Description	St Format EDIFACT	St Format SupplyOn	Example	Remark
RFF		M	M	RFF	
C506	Reference	M	M		
1153	Reference function code qualifier	M an..3	M an..3	+VA	VA Value added tax identification number
1154	Reference identifier	C an..35	R an..20	: 001002003'	Value added tax identification number of the customer

Comments:

Code values:

RFF+VA:001002003'

Formal description of segments

Group: **SG2** Status: M Max. Occ.: 1 NAD-LOC-SG3-SG4 (Buyer adress)

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

Segment: **RFF** cons. No 14 Level: 2 **Reference**
 Status: M Max. Occ.: 1

Description: RFF

SupplyOnINVRPT D99.B					
Seg.	Description	St Format EDIFACT	St Format SupplyOn	Example	Remark
RFF		M	M	RFF	
C506	Reference	M	M		
1153	Reference function code qualifier	M an..3	M an..3	+ARB	ARB Prior Data Universal Number System (DUNS) number
1154	Reference identifier	C an..35	R an..14	: 006005004'	DUNS-Number of the customer

Comments:

Code values:

RFF+ARB:006005004'

Formal description of segments

Group: **SG2** Status: M Max. Occ.: 1 NAD-LOC-SG3-SG4 (Buyer adress)

Group: **SG4** Status: C Max. Occ.: 1 CTA-COM

Segment: **CTA** cons. No 15 Level: 2 **Contact information**
 Status: M Max. Occ.: 1

Description: CTA

SupplyOnINVRPT D99.B					
Seg.	Description	St Format EDIFACT	St Format SupplyOn	Example	Remark
CTA		M	M	CTA	
3139	Contact function code	C an..3	R an..3	+DL	DL Delivery contact
C056	Department or employee details	C	C		
3413	Department or employee identification	C an..17	C an..35	+Einkauf	Department
3412	Department or employee	C an..35	C an..35	:Konrad Meier'	Name of contact person

Comments:

Code values:

CTA+DL+Einkauf:Konrad Meier'

Formal description of segments

Group: **SG2** Status: M Max. Occ.: 1 NAD-LOC-SG3-SG4 (Buyer adress)

Group: **SG4** Status: C Max. Occ.: 1 CTA-COM

Segment: **COM** cons. No 16 Level: 3 **Communication contact**
 Status: C Max. Occ.: 1

Description: **COM**

SupplyOnINVRPT D99.B					
Seg.	Description	St Format EDIFACT	St Format SupplyOn	Example	Remark
COM		C	C	COM	
C076	Communication contact	M	M		
3148	Communication number	M an..512	M an..20	+04019558 8784	phonenummer contact person
3155	Communication number code qualifier	M an..3	M an..3	:TE'	TE Telephon

Comments:

Code values:

COM+040195588784:TE'

Formal description of segments

Group:	SG2	Status: M	Max. Occ.: 1	NAD-LOC-SG3-SG4 (Buyer adress)
Group:	SG4	Status: C	Max. Occ.: 1	CTA-COM
Segment:	COM	cons. No 17 Status: C	Level: 3 Max. Occ.: 1	Communication contact

Description: COM

SupplyOnINVRPT D99.B					
Seg.	Description	St Format EDIFACT	St Format SupplyOn	Example	Remark
COM		C	C	COM	
C076	Communication contact	M	M		
3148	Communication number	M an..512	M an..20	+04019558 8794	Fax-No customer
3155	Communication number code qualifier	M an..3	M an..3	:FX'	FX Telefax

Comments:

Code values:

COM+040195588794:FX'

Formal description of segments

Group: **SG2** Status: M Max. Occ.: 1 NAD-LOC-SG3-SG4 (Buyer adress)

Group: **SG4** Status: C Max. Occ.: 1 CTA-COM

Segment: **COM** cons. No 18 Level: 3 **Communication contact**
 Status: C Max. Occ.: 1

Description: **COM**

SupplyOnINVRPT D99.B					
Seg.	Description	St Format EDIFACT	St Format SupplyOn	Example	Remark
COM		C	C	COM	
C076	Communication contact	M	M		
3148	Communication number	M an..512	M an..50	+K. Meier@buy er.de	Customer's email address
3155	Communication number code qualifier	M an..3	M an..3	:EM'	EM Electronic mail

Comments:

Code values:

COM+K.Meier@buyer.de:EM'

Formal description of segments

Group: **SG2** Status: M Max. Occ.: 1 NAD-LOC-SG3-SG4 (Supplier address)

Segment: **NAD** cons. No19 Level: 1 **Name and address (supplier)**
 Status: M Max. Occ.: 1

Description: NAD

SupplyOnINVRPT D99.B					
Seg.	Description	St Format EDIFACT	St Format SupplyOn	Example	Remark
NAD		M	M	NAD	
3035	Party function code qualifier	M an..3	M an..3	+SU	SU Supplier
C082	Party identification details	C	R		
3039	Party identifier	M an..35	M an..20	+00900400	Supplier number
1131	Code list identification code		N	:	
3055	Code list responsible agency code	C an..3	R an..3	:92	92 Assigned by buyer or buyer's agent
C058	Name and address		N		
3124	Name and address line		N	+	
C080	Party name	C	R		
3036	Party name	M an..35	M an..35	+Supplier GmbH & Co. KG	Supplier's company name
3036	Party name	C an..35	C an..35	:Supplier Name2	name2 of the supplier
3036	Party name	C an..35	C an..35	:Supplier Name3	name3 of the supplier
3036	Party name	C an..35	C an..35	:Supplier Name4	name4 of the supplier
C059	Street	C	R		
3042	Street and number/p.o. box	M an..35	M an..35	+Kastanienweg 12	supplier address
3164	City name	C an..35	R an..35	+Bremen	
C819	Country sub-entity details		N		
3229	Country sub-entity name code		N	+	
3251	Postal identification code	C an..17	C an..17	+45678	
3207	Country name code	C an..3	C an..3	+DE'	DE GERMANY

Comments:

Code values:

NAD+SU+00900400::92++Supplier GmbH & Co. KG:Supplier Name2:Supplier Name3:Supplier Name4+Kastanienweg 12+Bremen++45678+DE'

Formal description of segments

Group:	SG2	Status: M	Max. Occ.: 1	NAD-LOC-SG3-SG4 (Supplier address)
Group:	SG3	Status: C	Max. Occ.: 1	RFF
Segment:	RFF	cons. No20 Status: M	Level: 2 Max. Occ.: 1	Reference

Description: RFF

SupplyOnINVRPT D99.B					
Seg.	Description	St Format EDIFACT	St Format SupplyOn	Example	Remark
RFF		M	M	RFF	
C506	Reference	M	M		
1153	Reference function code qualifier	M an..3	M an..3	+VA	VA Value added tax identification number
1154	Reference identifier	C an..35	R an..20	: 001002003'	Value added tax identification number of the supplier

Comments:

Code values:

RFF+VA:001002003'

Formal description of segments

Group:	SG2	Status: M	Max. Occ.: 1	NAD-LOC-SG3-SG4 (Supplier address)
Group:	SG3	Status: C	Max. Occ.: 1	RFF
Segment:	RFF	cons. No21 Status: M	Level: 2 Max. Occ.: 1	Reference

Description: RFF

SupplyOnINVRPT D99.B					
Seg.	Description	St Format EDIFACT	St Format SupplyOn	Example	Remark
RFF		M	M	RFF	
C506	Reference	M	M		
1153	Reference function code qualifier	M an..3	M an..3	+ARB	ARB Prior Data Universal Number System (DUNS) number
1154	Reference identifier	C an..35	R an..14	: 006005004'	DUNS-number of the supplier

Comments:

Code values:

RFF+ARB:006005004'

Formal description of segments

Group: **SG2** Status: M Max. Occ.: 1 NAD-LOC-SG3-SG4 (Supplier address)

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

Segment: **RFF** cons. No22 Level: 2 **Reference**
 Status: M Max. Occ.: 1

Description: RFF

SupplyOnINVRPT D99.B					
Seg.	Description	St Format EDIFACT	St Format SupplyOn	Example	Remark
RFF		M	M	RFF	
C506	Reference	M	M		
1153	Reference function code qualifier	M an..3	M an..3	+FC	FC Fiscal number
1154	Reference identifier	C an..35	C an..20	: 008008008'	Tax-ID of the supplier

Comments:

Code values:

RFF+FC:008008008'

Formal description of segments

Group: **SG2** Status: M Max. Occ.: 1 NAD-LOC-SG3-SG4 (Supplier address)

Group: **SG4** Status: C Max. Occ.: 1 CTA-COM

Segment: **CTA** cons. No23 Level: 2 **Contact information**
 Status: M Max. Occ.: 1

Description: CTA

SupplyOnINVRPT D99.B					
Seg.	Description	St Format EDIFACT	St Format SupplyOn	Example	Remark
CTA		M	M	CTA	
3139	Contact function code	C an..3	R an..3	+DL	DL Delivery contact
C056	Department or employee details	C	C		
3413	Department or employee identification	C an..17	C an..35	+SUCT 001	Department
3412	Department or employee	C an..35	C an..35	:Eberhard Mueller'	Name of the contact person

Comments:

Code values:

CTA+DL+SUCT 001:Eberhard Mueller'

Formal description of segments

Group:	SG2	Status: M	Max. Occ.: 1	NAD-LOC-SG3-SG4 (Supplier address)
Group:	SG4	Status: C	Max. Occ.: 1	CTA-COM
Segment:	COM	cons. No24 Status: C	Level: 3 Max. Occ.: 1	Communication contact

Description: COM

SupplyOnINVRPT D99.B					
Seg.	Description	St Format EDIFACT	St Format SupplyOn	Example	Remark
COM		C	C	COM	
C076	Communication contact	M	M		
3148	Communication number	M an..512	M an..20	+04013358 8784	phonenumber contact person
3155	Communication number code qualifier	M an..3	M an..3	:TE'	TE Telephon

Comments:

Code values:

COM+040133588784:TE'

Formal description of segments

Group:	SG2	Status: M	Max. Occ.: 1	NAD-LOC-SG3-SG4 (Supplier address)
Group:	SG4	Status: C	Max. Occ.: 1	CTA-COM
Segment:	COM	cons. No25 Status: C	Level: 3 Max. Occ.: 1	Communication contact

Description: COM

SupplyOnINVRPT D99.B					
Seg.	Description	St Format EDIFACT	St Format SupplyOn	Example	Remark
COM		C	C	COM	
C076	Communication contact	M	M		
3148	Communication number	M an..512	M an..20	+04013358 8794	Fax-No of the supplier
3155	Communication number code qualifier	M an..3	M an..3	:FX'	FX Telefax

Comments:

Code values:

COM+040133588794:FX'

Formal description of segments

Group:	SG2	Status: M	Max. Occ.: 1	NAD-LOC-SG3-SG4 (Supplier address)
Group:	SG4	Status: C	Max. Occ.: 1	CTA-COM
Segment:	COM	cons. No26 Status: C	Level: 3 Max. Occ.: 1	Communication contact

Description: COM

SupplyOnINVRPT D99.B					
Seg.	Description	St Format EDIFACT	St Format SupplyOn	Example	Remark
COM		C	C	COM	
C076	Communication contact	M	M		
3148	Communication number	M an..512	M an..50	+E. Mueller@supplier.de	Supplier email address
3155	Communication number code qualifier	M an..3	M an..3	:EM'	EM Electronic mail

Comments:

Code values:

COM+E.Mueller@supplier.de:EM'

Formal description of segments

Group: **SG2** Status: M Max. Occ.: 1 NAD-LOC-SG3-SG4 (Consignee address)

Segment: **NAD** cons. No27 Level: 1 **Name and address (consignee)**
 Status: M Max. Occ.: 1

Description: NAD

SupplyOnINVRPT D99.B					
Seg.	Description	St Format EDIFACT	St Format SupplyOn	Example	Remark
NAD		M	M	NAD	
3035	Party function code qualifier	M an..3	M an..3	+CN	CN Consignee/Warenempfänger
C082	Party identification details	C	R		
3039	Party identifier	M an..35	M an..20	+00700899	Number of customer' plant
1131	Code list identification code		N	:	
3055	Code list responsible agency code	C an..3	R an..3	:92	92 Assigned by buyer or buyer's agent
C058	Name and address		N		
3124	Name and address line		N	+	
C080	Party name	C	R		
3036	Party name	M an..35	M an..35	+WERK3	Unequivocal description of the plant that sends the delivery instruction, for selection in the WebEDI system.
3036	Party name	C an..35	C an..35	:Consignee Name2	Name/address2 consignee
3036	Party name	C an..35	C an..35	:Consignee Name3	Name/address3 consignee
3036	Party name	C an..35	C an..35	:Consignee Name4	Name/address4 consignee
C059	Street	C	R		
3042	Street and number/p.o. box	M an..35	M an..35	+Burgweg 341	Consignee's address
3164	City name	C an..35	R an..35	+Hamburg	
C819	Country sub-entity details		N		
3229	Country sub-entity name code		N	+	
3251	Postal identification code	C an..17	C an..17	+12366	
3207	Country name code	C an..3	C an..3	+DE'	DE GERMANY

Comments:

Code values:

NAD+CN+00700899::92++WERK3:Consignee Name2:Consignee Name3:Consignee Name4+Burgweg 341+Hamburg ++12366+DE'

Formal description of segments

Group:	SG2	Status: M	Max. Occ.: 1	NAD-LOC-SG3-SG4 (Consignee address)
Group:	SG3	Status: C	Max. Occ.: 1	RFF
Segment:	RFF	cons. No28 Status: M	Level: 2 Max. Occ.: 1	Reference

Description: RFF

SupplyOnINVRPT D99.B					
Seg.	Description	St Format EDIFACT	St Format SupplyOn	Example	Remark
RFF		M	M	RFF	
C506	Reference	M	M		
1153	Reference function code qualifier	M an..3	M an..3	+VA	VA Value added tax identification number
1154	Reference identifier	C an..35	R an..20	: 001002993'	Value added tax identification number of the consignee

Comments:

Code values:

RFF+VA:001002993'

Formal description of segments

Group: **SG2** Status: M Max. Occ.: 1 NAD-LOC-SG3-SG4 (Consignee address)

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

Segment: **RFF** cons. No29 Level: 2 **Reference**
 Status: M Max. Occ.: 1

Description: RFF

SupplyOnINVRPT D99.B					
Seg.	Description	St Format EDIFACT	St Format SupplyOn	Example	Remark
RFF		M	M	RFF	
C506	Reference	M	M		
1153	Reference function code qualifier	M an..3	M an..3	+ARB	ARB Prior Data Universal Number System (DUNS) number
1154	Reference identifier	C an..35	R an..14	: 006005004'	DUNS-number of the consignee

Comments:

Code values:

RFF+ARB:006005004'

Formal description of segments

Group:	SG2	Status: M	Max. Occ.: 1	NAD-LOC-SG3-SG4 (Consignee address)
Group:	SG4	Status: C	Max. Occ.: 1	CTA-COM
Segment:	CTA	cons. No30 Status: M	Level: 2 Max. Occ.: 1	Contact information

Description: CTA

SupplyOnINVRPT D99.B					
Seg.	Description	St Format EDIFACT	St Format SupplyOn	Example	Remark
CTA		M	M	CTA	
3139	Contact function code	C an..3	R an..3	+DL	DL Delivery contact
C056	Department or employee details	C	C		
3413	Department or employee identification	C an..17	C an..35	+EKCT 001	Department
3412	Department or employee	C an..35	C an..35	:Konrad Meier'	Name of the contact person

Comments:

Code values:

CTA+DL+EKCT 001:Konrad Meier'

Formal description of segments

Group:	SG2	Status: M	Max. Occ.: 1	NAD-LOC-SG3-SG4 (Consignee address)
Group:	SG4	Status: C	Max. Occ.: 1	CTA-COM
Segment:	COM	cons. No31 Status: C	Level: 3 Max. Occ.: 1	Communication contact

Description: COM

SupplyOnINVRPT D99.B					
Seg.	Description	St Format EDIFACT	St Format SupplyOn	Example	Remark
COM		C	C	COM	
C076	Communication contact	M	M		
3148	Communication number	M an..512	M an..20	+04019558 8784	phonenumber contact person
3155	Communication number code qualifier	M an..3	M an..3	:TE'	TE phone

Comments:

Code values:

COM+040195588784:TE'

Formal description of segments

Group:	SG2	Status: M	Max. Occ.: 1	NAD-LOC-SG3-SG4 (Consignee address)
Group:	SG4	Status: C	Max. Occ.: 1	CTA-COM
Segment:	COM	cons. No32 Status: C	Level: 3 Max. Occ.: 1	Communication contact

Description: COM

SupplyOnINVRPT D99.B					
Seg.	Description	St Format EDIFACT	St Format SupplyOn	Example	Remark
COM		C	C	COM	
C076	Communication contact	M	M		
3148	Communication number	M an..512	M an..20	+04019558 8794	Fax-No of the consignee
3155	Communication number code qualifier	M an..3	M an..3	:FX'	FX Telefax

Comments:

Code values:

COM+040195588794:FX'

Formal description of segments

Group:	SG2	Status: M	Max. Occ.: 1	NAD-LOC-SG3-SG4 (Consignee address)
Group:	SG4	Status: C	Max. Occ.: 1	CTA-COM
Segment:	COM	cons. No33 Status: C	Level: 3 Max. Occ.: 1	Communication contact

Description: COM

SupplyOnINVRPT D99.B					
Seg.	Description	St Format EDIFACT	St Format SupplyOn	Example	Remark
COM		C	C	COM	
C076	Communication contact	M	M		
3148	Communication number	M an..512	M an..50	+K. Meier@buyer.de	Consignee's email address
3155	Communication number code qualifier	M an..3	M an..3	:EM'	EM eMail

Comments:

Code values:

COM+K.Meier@buyer.de:EM'

Formal description of segments

Group: **SG2** Status: C Max. Occ.: 1 NAD-LOC-SG3-SG4 (Payee address)

Segment: **NAD** cons. No34 Level: 1 **Name and address (Payee)**
 Status: M Max. Occ.: 1

Description: NAD

SupplyOnINVRPT D99.B					
Seg.	Description	St Format EDIFACT	St Format SupplyOn	Example	Remark
NAD		M	M	NAD	
3035	Party function code qualifier	M an..3	M an..3	+PE	PE Payee
C082	Party identification details	C	R		
3039	Party identifier	M an..35	M an..20	+00900400	Payee number
1131	Code list identification code		N	:	
3055	Code list responsible agency code	C an..3	R an..3	:92	92 Assigned by buyer or buyer's agent
C058	Name and address		N		
3124	Name and address line		N	+	
C080	Party name	C	R		
3036	Party name	M an..35	M an..35	+Payee GmbH & Co. KG	Name of the payee
3036	Party name	C an..35	C an..35	:Payee Name2	Name2 of the payee
3036	Party name	C an..35	C an..35	:Payee Name3	Name3 of the payee
3036	Party name	C an..35	C an..35	:Payee Name4	Name4 of the payee
C059	Street	C	R		
3042	Street and number/p.o. box	M an..35	M an..35	+Kastanienweg 12	payee's address
3164	City name	C an..35	R an..35	+Bremen	
C819	Country sub-entity details		N		
3229	Country sub-entity name code		N	+	
3251	Postal identification code	C an..17	C an..17	+45678	
3207	Country name code	C an..3	C an..3	+DE'	DE GERMANY

Comments:

Code values:

NAD+PE+00900400::92++Payee GmbH & Co. KG:Payee Name2:Payee Name3:Payee Name4+Kastanienweg 12+Bremen++45678+DE'

Formal description of segments

Group: **SG2** Status: C Max. Occ.: 1 NAD-LOC-SG3-SG4 (Payee address)

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

Segment: **RFF** cons. No35 Level: 2 **Reference**
 Status: M Max. Occ.: 1

Description: RFF

SupplyOnINVRPT D99.B					
Seg.	Description	St Format EDIFACT	St Format SupplyOn	Example	Remark
RFF		M	M	RFF	
C506	Reference	M	M		
1153	Reference function code qualifier	M an..3	M an..3	+VA	VA Value added tax identification number
1154	Reference identifier	C an..35	R an..20	: 001002003'	Value added tax identification number of the payee

Comments:

Code values:

RFF+VA:001002003'

Formal description of segments

Group: **SG2** Status: C Max. Occ.: 1 NAD-LOC-SG3-SG4 (Payee address)

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

Segment: **RFF** cons. No36 Level: 2 **Reference**
 Status: M Max. Occ.: 1

Description: RFF

SupplyOnINVRPT D99.B					
Seg.	Description	St Format EDIFACT	St Format SupplyOn	Example	Remark
RFF		M	M	RFF	
C506	Reference	M	M		
1153	Reference function code qualifier	M an..3	M an..3	+ARB	ARB Prior Data Universal Number System (DUNS) number
1154	Reference identifier	C an..35	R an..14	: 006005004'	DUNS-Number of the payee

Comments:

Code values:

RFF+ARB:006005004'

Formal description of segments

Group: **SG2** Status: C Max. Occ.: 1 NAD-LOC-SG3-SG4 (Payee address)

Group: **SG4** Status: C Max. Occ.: 1 CTA-COM

Segment: **CTA** cons. No37 Level: 2 **Contact information**
 Status: M Max. Occ.: 1

Description: CTA

SupplyOnINVRPT D99.B					
Seg.	Description	St Format EDIFACT	St Format SupplyOn	Example	Remark
CTA		M	M	CTA	
3139	Contact function code	C an..3	R an..3	+DL	DL Delivery contact
C056	Department or employee details	C	C		
3413	Department or employee identification	C an..17	C an..35	+Einkauf	Department
3412	Department or employee	C an..35	C an..35	:Konrad Meier'	Name of contact person

Comments:

Code values:

CTA+DL+Einkauf:Konrad Meier'

Formal description of segments

Group:	SG2	Status: C	Max. Occ.: 1	NAD-LOC-SG3-SG4 (Payee address)
Group:	SG4	Status: C	Max. Occ.: 1	CTA-COM
Segment:	COM	cons. No38 Status: C	Level: 3 Max. Occ.: 1	Communication contact

Description: COM

SupplyOnINVRPT D99.B					
Seg.	Description	St Format EDIFACT	St Format SupplyOn	Example	Remark
COM		C	C	COM	
C076	Communication contact	M	M		
3148	Communication number	M an..512	M an..20	+04019558 8784	phonenumber contact person
3155	Communication number code qualifier	M an..3	M an..3	:TE'	TE Telephon

Comments:

Code values:

COM+040195588784:TE'

Formal description of segments

Group:	SG2	Status: C	Max. Occ.: 1	NAD-LOC-SG3-SG4 (Payee address)
Group:	SG4	Status: C	Max. Occ.: 1	CTA-COM
Segment:	COM	cons. No39 Status: C	Level: 3 Max. Occ.: 1	Communication contact

Description: COM

SupplyOnINVRPT D99.B					
Seg.	Description	St Format EDIFACT	St Format SupplyOn	Example	Remark
COM		C	C	COM	
C076	Communication contact	M	M		
3148	Communication number	M an..512	M an..20	+04019558 8794	Fax-No payee
3155	Communication number code qualifier	M an..3	M an..3	:FX'	FX Telefax

Comments:

Code values:

COM+040195588794:FX'

Formal description of segments

Group:	SG2	Status: C	Max. Occ.: 1	NAD-LOC-SG3-SG4 (Payee address)
Group:	SG4	Status: C	Max. Occ.: 1	CTA-COM
Segment:	COM	cons. No40 Status: C	Level: 3 Max. Occ.: 1	Communication contact

Description: COM

SupplyOnINVRPT D99.B					
Seg.	Description	St Format EDIFACT	St Format SupplyOn	Example	Remark
COM		C	C	COM	
C076	Communication contact	M	M		
3148	Communication number	M an..512	M an..50	+K. Meier@buyer.de	Payee's email address
3155	Communication number code qualifier	M an..3	M an..3	:EM'	EM Electronic mail

Comments:

Code values:

COM+K.Meier@buyer.de:EM'

Formal description of segments

Group: **SG2** Status: C Max. Occ.: 1 NAD-LOC-SG3-SG4 (Consignor address)

Segment: **NAD** cons. No41 Level: 1 **Name and address (Consignor)**
 Status: M Max. Occ.: 1

Description: NAD

SupplyOnINVRPT D99.B					
Seg.	Description	St Format EDIFACT	St Format SupplyOn	Example	Remark
NAD		M	M	NAD	
3035	Party function code qualifier	M an..3	M an..3	+CZ	CZ Consignor
C082	Party identification details	C	R		
3039	Party identifier	M an..35	M an..20	+00900400	Plant of supplier
1131	Code list identification code		N	:	
3055	Code list responsible agency code	C an..3	R an..3	:92	92 Assigned by buyer or buyer's agent
C058	Name and address		N		
3124	Name and address line		N	+	
C080	Party name	C	R		
3036	Party name	M an..35	M an..35	+Supplier Werk GmbH & Co. KG	Name of the consignor
3036	Party name	C an..35	C an..35	:Supplier Werk Name2	Name2 of the consignor
3036	Party name	C an..35	C an..35	:Supplier Werk Name3	Name3 of the consignor
3036	Party name	C an..35	C an..35	:Supplier Werk Name4	Name4 of the consignor
C059	Street	C	R		
3042	Street and number/p.o. box	M an..35	M an..35	+Kastanien weg 12	Consignor's address
3164	City name	C an..35	R an..35	+Bremen	
C819	Country sub-entity details		N		
3229	Country sub-entity name code		N	+	
3251	Postal identification code	C an..17	C an..17	+45678	
3207	Country name code	C an..3	C an..3	+DE'	DE GERMANY

Comments:

Code values:

NAD+CZ+00900400::92++Supplier Werk GmbH & Co. KG:Supplier Werk Name2:Supplier Werk Name3:Supplier Werk Name4+Kastanienweg 12+Bremen++45678+DE'

Formal description of segments

Group: **SG2** Status: C Max. Occ.: 1 NAD-LOC-SG3-SG4 (Consignor address)

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

Segment: **RFF** cons. No42 Level: 2 **Reference**
 Status: M Max. Occ.: 1

Description: RFF

SupplyOnINVRPT D99.B					
Seg.	Description	St Format EDIFACT	St Format SupplyOn	Example	Remark
RFF		M	M	RFF	
C506	Reference	M	M		
1153	Reference function code qualifier	M an..3	M an..3	+VA	VA Value added tax identification number
1154	Reference identifier	C an..35	R an..20	: 001002003'	Value added tax identification number of the consignor

Comments:

Code values:

RFF+VA:001002003'

Formal description of segments

Group: **SG2** Status: C Max. Occ.: 1 NAD-LOC-SG3-SG4 (Consignor address)

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

Segment: **RFF** cons. No43 Level: 2 **Reference**
 Status: M Max. Occ.: 1

Description: RFF

SupplyOnINVRPT D99.B					
Seg.	Description	St Format EDIFACT	St Format SupplyOn	Example	Remark
RFF		M	M	RFF	
C506	Reference	M	M		
1153	Reference function code qualifier	M an..3	M an..3	+ARB	ARB Prior Data Universal Number System (DUNS) number
1154	Reference identifier	C an..35	R an..14	: 006005004'	DUNS-Number of the consignor

Comments:

Code values:

RFF+ARB:006005004'

Formal description of segments

Group: **SG2** Status: C Max. Occ.: 1 NAD-LOC-SG3-SG4 (Consignor address)

Group: **SG4** Status: C Max. Occ.: 1 CTA-COM

Segment: **CTA** cons. No44 Level: 2 **Contact information**
 Status: M Max. Occ.: 1

Description: CTA

SupplyOnINVRPT D99.B					
Seg.	Description	St Format EDIFACT	St Format SupplyOn	Example	Remark
CTA		M	M	CTA	
3139	Contact function code	C an..3	R an..3	+DL	DL Delivery contact
C056	Department or employee details	C	C		
3413	Department or employee identification	C an..17	C an..35	+Einkauf	Department
3412	Department or employee	C an..35	C an..35	:Konrad Meier'	Name of contact person

Comments:

Code values:

CTA+DL+Einkauf:Konrad Meier'

Formal description of segments

Group:	SG2	Status: C	Max. Occ.: 1	NAD-LOC-SG3-SG4 (Consignor address)
Group:	SG4	Status: C	Max. Occ.: 1	CTA-COM
Segment:	COM	cons. No45 Status: C	Level: 3 Max. Occ.: 1	Communication contact

Description: COM

SupplyOnINVRPT D99.B					
Seg.	Description	St Format EDIFACT	St Format SupplyOn	Example	Remark
COM		C	C	COM	
C076	Communication contact	M	M		
3148	Communication number	M an..512	M an..20	+04019558 8784	phonenumber contact person
3155	Communication number code qualifier	M an..3	M an..3	:TE'	TE Telephon

Comments:

Code values:

COM+040195588784:TE'

Formal description of segments

Group: **SG2** Status: C Max. Occ.: 1 NAD-LOC-SG3-SG4 (Consignor address)

Group: **SG4** Status: C Max. Occ.: 1 CTA-COM

Segment: **COM** cons. No46 Level: 3 **Communication contact**
 Status: C Max. Occ.: 1

Description: **COM**

SupplyOnINVRPT D99.B					
Seg.	Description	St Format EDIFACT	St Format SupplyOn	Example	Remark
COM		C	C	COM	
C076	Communication contact	M	M		
3148	Communication number	M an..512	M an..20	+04019558 8794	Fax-No consignor
3155	Communication number code qualifier	M an..3	M an..3	:FX'	FX Telefax

Comments:

Code values:

COM+040195588794:FX'

Formal description of segments

Group:	SG2	Status: C	Max. Occ.: 1	NAD-LOC-SG3-SG4 (Consignor address)
Group:	SG4	Status: C	Max. Occ.: 1	CTA-COM
Segment:	COM	cons. No47 Status: C	Level: 3 Max. Occ.: 1	Communication contact

Description: COM

SupplyOnINVRPT D99.B					
Seg.	Description	St Format EDIFACT	St Format SupplyOn	Example	Remark
COM		C	C	COM	
C076	Communication contact	M	M		
3148	Communication number	M an..512	M an..50	+K. Meier@buyer.de	Consignor's email address
3155	Communication number code qualifier	M an..3	M an..3	:EM'	EM Electronic mail

Comments:

Code values:

COM+K.Meier@buyer.de:EM'

Formal description of segments

Group: **SG2** Status: C Max. Occ.: 1 NAD-LOC-SG3-SG4 (Invoicee address)

Segment: **NAD** cons. No48 Level: 1 **Name and address (Invoicee)**
 Status: M Max. Occ.: 1

Description: NAD

SupplyOnINVRPT D99.B					
Seg.	Description	St Format EDIFACT	St Format SupplyOn	Example	Remark
NAD		M	M	NAD	
3035	Party function code qualifier	M an..3	M an..3	+IV	IV Invoicee
C082	Party identification details	C	R		
3039	Party identifier	M an..35	M an..20	+00900400	invoicee number
1131	Code list identification code		N	:	
3055	Code list responsible agency code	C an..3	R an..3	:92	92 Assigned by buyer or buyer's agent
C058	Name and address		N		
3124	Name and address line		N	+	
C080	Party name	C	R		
3036	Party name	M an..35	M an..35	+Invoicee GmbH & Co. KG	Name of the invoicee
3036	Party name	C an..35	C an..35	:Invoicee Name2	Name2 of the invoicee
3036	Party name	C an..35	C an..35	:Invoicee Name3	Name3 of the invoicee
3036	Party name	C an..35	C an..35	:Invoicee Name4	Name4 of the invoicee
C059	Street	C	R		
3042	Street and number/p.o. box	M an..35	M an..35	+Kastanienweg 12	Invoicee address
3164	City name	C an..35	R an..35	+Bremen	
C819	Country sub-entity details		N		
3229	Country sub-entity name code		N	+	
3251	Postal identification code	C an..17	C an..17	+45678	
3207	Country name code	C an..3	C an..3	+DE'	DE GERMANY

Comments:

Code values:

NAD+IV+00900400::92++Invoicee GmbH & Co. KG:Invoicee Name2:Invoicee Name3:Invoicee Name4+Kastanienweg 12+Bremen++45678+DE'

Formal description of segments

Group: **SG2** Status: C Max. Occ.: 1 NAD-LOC-SG3-SG4 (Invoicee address)

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

Segment: **RFF** cons. No49 Level: 2 **Reference**
 Status: M Max. Occ.: 1

Description: RFF

SupplyOnINVRPT D99.B					
Seg.	Description	St Format EDIFACT	St Format SupplyOn	Example	Remark
RFF		M	M	RFF	
C506	Reference	M	M		
1153	Reference function code qualifier	M an..3	M an..3	+VA	VA Value added tax identification number
1154	Reference identifier	C an..35	R an..20	: 001002003'	Value added tax identification number of the customer

Comments:

Code values:

RFF+VA:001002003'

Formal description of segments

Group:	SG2	Status: C	Max. Occ.: 1	NAD-LOC-SG3-SG4 (Invoicee address)
Group:	SG3	Status: C	Max. Occ.: 1	RFF
Segment:	RFF	cons. No50 Status: M	Level: 2 Max. Occ.: 1	Reference

Description: RFF

SupplyOnINVRPT D99.B					
Seg.	Description	St Format EDIFACT	St Format SupplyOn	Example	Remark
RFF		M	M	RFF	
C506	Reference	M	M		
1153	Reference function code qualifier	M an..3	M an..3	+ARB	ARB Prior Data Universal Number System (DUNS) number
1154	Reference identifier	C an..35	R an..14	: 006005004'	DUNS-Number of the invoicee

Comments:

Code values:

RFF+ARB:006005004'

Formal description of segments

Group: **SG2** Status: C Max. Occ.: 1 NAD-LOC-SG3-SG4 (Invoicee address)

Group: **SG4** Status: C Max. Occ.: 1 CTA-COM

Segment: **CTA** cons. No51 Level: 2 **Contact information**
 Status: M Max. Occ.: 1

Description: CTA

SupplyOnINVRPT D99.B					
Seg.	Description	St Format EDIFACT	St Format SupplyOn	Example	Remark
CTA		M	M	CTA	
3139	Contact function code	C an..3	R an..3	+DL	DL Delivery contact
C056	Department or employee details	C	C		
3413	Department or employee identification	C an..17	C an..35	+Einkauf	Department
3412	Department or employee	C an..35	C an..35	:Konrad Meier'	Name of contact person

Comments:

Code values:

CTA+DL+Einkauf:Konrad Meier'

Formal description of segments

Group:	SG2	Status: C	Max. Occ.: 1	NAD-LOC-SG3-SG4 (Invoicee address)
Group:	SG4	Status: C	Max. Occ.: 1	CTA-COM
Segment:	COM	cons. No52 Status: C	Level: 3 Max. Occ.: 1	Communication contact

Description: COM

SupplyOnINVRPT D99.B					
Seg.	Description	St Format EDIFACT	St Format SupplyOn	Example	Remark
COM		C	C	COM	
C076	Communication contact	M	M		
3148	Communication number	M an..512	M an..20	+04019558 8784	phonenummer contact person
3155	Communication number code qualifier	M an..3	M an..3	:TE'	TE Telephon

Comments:

Code values:

COM+040195588784:TE'

Formal description of segments

Group:	SG2	Status: C	Max. Occ.: 1	NAD-LOC-SG3-SG4 (Invoicee address)
Group:	SG4	Status: C	Max. Occ.: 1	CTA-COM
Segment:	COM	cons. No53 Status: C	Level: 3 Max. Occ.: 1	Communication contact

Description: COM

SupplyOnINVRPT D99.B					
Seg.	Description	St Format EDIFACT	St Format SupplyOn	Example	Remark
COM		C	C	COM	
C076	Communication contact	M	M		
3148	Communication number	M an..512	M an..20	+04019558 8794	Fax-No invoicee
3155	Communication number code qualifier	M an..3	M an..3	:FX'	FX Telefax

Comments:

Code values:

COM+040195588794:FX'

Formal description of segments

Group:	SG2	Status: C	Max. Occ.: 1	NAD-LOC-SG3-SG4 (Invoicee address)
Group:	SG4	Status: C	Max. Occ.: 1	CTA-COM
Segment:	COM	cons. No54 Status: C	Level: 3 Max. Occ.: 1	Communication contact

Description: COM

SupplyOnINVRPT D99.B					
Seg.	Description	St Format EDIFACT	St Format SupplyOn	Example	Remark
COM		C	C	COM	
C076	Communication contact	M	M		
3148	Communication number	M an..512	M an..50	+K. Meier@buyer.de	Invoicee's email address
3155	Communication number code qualifier	M an..3	M an..3	:EM'	EM Electronic mail

Comments:

Code values:

COM+K.Meier@buyer.de:EM'

Formal description of segments

Group: **SG9** Status: M Max. Occ.: 1 LIN-PIA-IMD-NAD-SG11

Segment: **LIN** cons. No55 Level: 1 **Line item**
 Status: M Max. Occ.: 1

Description: LIN

SupplyOnINVRPT D99.B					
Seg.	Description	St Format EDIFACT	St Format SupplyOn	Example	Remark
LIN		M	M	LIN	
1082	Line item number	C an..6	R an..6	+1	
1229	Action request/notification description code		N	+	
C212	Item number identification	C	R		
7140	Item number	C an..35	D an..35	+12345678 90	Item number
7143	Item type identification code	C an..3	R an..3	:BP'	BP Buyer's part number

Comments:

Article number optional for BGM+35 with FTX+AAI not set to "Warehouse". For all other types the article number remains mandatory.

Code values:

LIN+1++1234567890:BP'

Formal description of segments

Group: **SG9** Status: M Max. Occ.: 1 LIN-PIA-IMD-NAD-SG11

Segment: **PIA** cons. No:56 Level: 2 **Additional product id**
 Status: C Max. Occ.: 1

Description: PIA

SupplyOnINVRPT D99.B					
Seg.	Description	St Format EDIFACT	St Format SupplyOn	Example	Remark
PIA		C	C	PIA	
4347	Product id. function qualifier	M an..3	M an..3	+1	1 Additional identification
C212	Item number identification	M	M		
7140	Item number	C an..35	R an..35	+A CCDF/ 1234-KK	Item identification
7143	Item type identification code	C an..3	R an..3	:MF	MF Article Description (Customer)
C212	Item number identification	C	C		
7140	Item number	C an..35	C an..35	+A554322T T78	Item number supplier
7143	Item type identification code	C an..3	C an..3	:SA'	SA Supplier's article number

Comments:

Code values:

PIA+1+A CCDF/1234-KK:MF+A554322TT78:SA'

Formal description of segments

Group: **SG9** Status: M Max. Occ.: 1 LIN-PIA-IMD-NAD-SG11

Segment: **IMD** cons. No57 Level: 2 **Item description**
 Status: C Max. Occ.: 1

Description: **IMD**

SupplyOnINVRPT D99.B					
Seg.	Description	St Format EDIFACT	St Format SupplyOn	Example	Remark
IMD		C	C	IMD	
7077	Item description type, coded	C an..3	R an..3	+F	F Free text
C272	Item characteristic	C	C		
7081	Item characteristic code	C an..3	C an..3	+1	Supply Model (Key) 1 Konsignation 2 VMI 3 Dispo
1131	Code list identification code	C an..3	C an..3	:42	SC Monitor Flag 42 true 43 false NULL
C273	Item description	C	C		
7009	Item description identification	C an..17	C an..17	+1	
1131	Code list identification code		N	:	
3055	Code list responsible agency code		N	:	
7008	Item description	C an..256	C an..256	: BuyerTextF ield1	BuyerTextField1
7008	Item description	C an..256	C an..256	: BuyerTextF ield2'	BuyerTextField2

Comments:

Code values:

IMD+F+1:42+1:::BuyerTextField1:BuyerTextField2'

Formal description of segments

Group:	SG9	Status: M	Max. Occ.: 1	LIN-PIA-IMD-NAD-SG11
Segment:	NAD	cons. No58 Status: C	Level: 2 Max. Occ.: 1	Name and address (Inventory controller)

Description: NAD

SupplyOnINVRPT D99.B					
Seg.	Description	St Format EDIFACT	St Format SupplyOn	Example	Remark
NAD		C	C	NAD	
3035	Party function code qualifier	M an..3	M an..3	+GM	GM Inventory controller
C082	Party identification details	C	C		
3039	Party identifier	M an..35	M an..35	+3333	
1131	Code list identification code	C an..3	C an..3	:	Contoller name This field will not be displayed in Web Application.
3055	Code list responsible agency code	C an..3	R an..3	:92	92 Assigned by buyer or buyer's agent
C058	Name and address		N		
3124	Name and address line	M an..35	M an..35	+	
3124	Name and address line	C an..35	C an..35	:	
3124	Name and address line	C an..35	C an..35	:	
3124	Name and address line	C an..35	C an..35	:	
3124	Name and address line	C an..35	C an..35	:	
C080	Party name	C	C		
3036	Party name	M an..35	C an..35	+Tim Planner	Contoller name This field will not be displayed in Web Application.
3036	Party name		N	:	
3036	Party name		N	:	
3036	Party name		N	:	
3036	Party name		N	:	
3045	Party name format code		N	:	
C059	Street		N		
3042	Street and number/p.o. box		N	+	
3042	Street and number/p.o. box		N	:	
3042	Street and number/p.o. box		N	:	
3042	Street and number/p.o. box		N	:	
3164	City name		N	+	
C819	Country sub-entity details		N		
3229	Country sub-entity name code	C an..9	C an..9	+	
1131	Code list identification code	C an..3	C an..3	:	
3055	Code list responsible agency code	C an..3	C an..3	:	
3228	Country sub-entity name		N	:	
3251	Postal identification code		N	+	
3207	Country name code		N	+'	

Comments:

Code values:

NAD+GM+3333::92++Tim Planner'

Formal description of segments

Group:	SG9	Status: M	Max. Occ.: 1	LIN-PIA-IMD-NAD-SG11
Group:	SG11	Status: C	Max. Occ.: 5	Material master data settings
Segment:	INV	cons. No59 Status: M	Level: 2 Max. Occ.: 1	Material master data settings

Description: INV

SupplyOnINVRPT D99.B					
Seg.	Description	St Format EDIFACT	St Format SupplyOn	Example	Remark
INV 4501	Inventory movement direction, coded	M C an..3	M C an..3	INV +Z01'	Z01 Material master data settings

Comments:
SG11 that contains material master data settings

Code values:
 INV+Z01'

Formal description of segments

Group:	SG9	Status: M	Max. Occ.: 1	LIN-PIA-IMD-NAD-SG11
Group:	SG11	Status: C	Max. Occ.: 5	Material master data settings
Segment:	QTY	cons. No60 Status: M	Level: 3 Max. Occ.: 1	Quantity

Description: QTY

SupplyOnINVRPT D99.B					
Seg.	Description	St Format EDIFACT	St Format SupplyOn	Example	Remark
QTY		M	M	QTY	
C186	Quantity details	M	M		
6063	Quantity type code qualifier	M an..3	M n..3	+97	97 Minimum inventory 98 Maximum inventory 164 Delivery batch / Rounding delivery quantity Z97 Minimum inventory at supplier Z98 Maximum inventory at supplier only Z97 and Z98 are mapped outbound
6060	Quantity	M an..35	M n..17	:220	
6411	Measurement unit code	C an..3	C an..3	:PCE'	Codes according to UNECE recommendation 21 are allowed In inbound EDI, the UoM is ignored, outbound the UoM from the material master data is used

Comments:

Code values:

QTY+97:220:PCE'

Formal description of segments

Group:	SG9	Status: M	Max. Occ.: 1	LIN-PIA-IMD-NAD-SG11
Group:	SG11	Status: M	Max. Occ.: 9999	Stock movement quantity and references
Segment:	INV	cons. No61 Status: M	Level: 2 Max. Occ.: 1	Stock movement quantity

Description: INV

SupplyOnINVRPT D99.B					
Seg.	Description	St Format EDIFACT	St Format SupplyOn	Example	Remark
INV		M	M	INV	
4501	Inventory movement direction, coded	C an..3	C an..3	+	
7491	Type of inventory affected, coded	C an..3	C an..3	+	
4499	Reason for inventory movement, coded	C an..3	R n..3	+11'	1 Input 2 Delivery 3 Scrapped parts 4 Difference 5 Property transfer within warehouse 6 Inventory recycling 7 Adjustment 8 Defects (technical) 9 Commercial 10 Conversion 11 Reduction / Consumption 99 Movement (no text will be displayed) Additional codes can be defined by SupplyOn if needed

Comments:

*This occurrence of SG11 contains an INV segment specifying the type and quantity of a stock movement.
The following occurrence of SG11 contains up to seven INV segments specifying the resulting stock levels.
In case of BGM+79, the stock movement quantity SG11 can only be repeated once.*

Code values:

INV+++11'

Formal description of segments

Group:	SG9	Status: M	Max. Occ.: 1	LIN-PIA-IMD-NAD-SG11
Group:	SG11	Status: M	Max. Occ.: 9999	Stock movement quantity and references
Segment:	QTY	cons. No62 Status: M	Level: 3 Max. Occ.: 1	Quantity

Description: QTY

SupplyOnINVRPT D99.B					
Seg.	Description	St Format EDIFACT	St Format SupplyOn	Example	Remark
QTY		M	M	QTY	
C186	Quantity details	M	M		
6063	Quantity type code qualifier	M an..3	M n..3	+2	2 Charge if INV_4499 = "11" 48 Received quantity if INV_4499 = "1" 51 Inventory category transfer if INV_4499 = "5" or INV_4499 = "10" 61 Return quantity if INV_4499 = "2" 64 Scrap quantity if INV_4499 = "3" 124 Damaged goods if INV_4499 = "8" 213 Transferred out quantity if INV_4499 = "4" or "7" or "9" 214 Transferred in quantity if INV_4499 = "4" or "6" or "7" or "9" or "11" Additional dependencies can be defined by SupplyOn if needed
6060	Quantity	M an..35	M n..17	:220	
6411	Measurement unit code	C an..3	C an..3	:PCE'	PCE Piece Codes according to UNECE recommendation 21 are allowed

Comments:

The content of data field 6063 needs to correspond with that of INV 4499.

Code values:

QTY+2:220:PCE'

Formal description of segments

Group:	SG9	Status: M	Max. Occ.: 1	LIN-PIA-IMD-NAD-SG11
Group:	SG11	Status: M	Max. Occ.: 9999	Stock movement quantity and references
Segment:	GIN	cons. No63 Status: C	Level: 3 Max. Occ.: 1	Goods identity number

Description: GIN

SupplyOnINVRPT D99.B					
Seg.	Description	St Format EDIFACT	St Format SupplyOn	Example	Remark
GIN		C	C		
7405	Object identification code qualifier	M an..3	M an..3	+BU	BU Goods identity information
C208	Identity number range	M	M		
7402	Object identifier	M an..35	M an..35	+Package Number'	Goods identity number

Comments:

Code values:

GIN+BU+PackageNumber'

Formal description of segments

Group:	SG9	Status: M	Max. Occ.: 1	LIN-PIA-IMD-NAD-SG11
Group:	SG11	Status: M	Max. Occ.: 9999	Stock movement quantity and references
Segment:	LOC	cons. No64 Status: C	Level: 3 Max. Occ.: 1	Ultimate consignee

Description: LOC

SupplyOnINVRPT D99.B					
Seg.	Description	St Format EDIFACT	St Format SupplyOn	Example	Remark
LOC		C	C		
3227	Location function code qualifier	M an..3	M an..3	+20	20 Ultimate consignee
C517	Location identification	C	R		
3225	Location name code		N	+	
1131	Code list identification code		N	:	
3055	Code list responsible agency code		N	:	
3224	Location name	C an..256	R an..256	:abc'	Ultimate consignee who received the goods

Comments:

Code values:

LOC+20+:::abc'

Formal description of segments

Group:	SG9	Status: M	Max. Occ.: 1	LIN-PIA-IMD-NAD-SG11
Group:	SG11	Status: M	Max. Occ.: 9999	Stock movement quantity and references
Segment:	DTM	cons. No65 Status: R	Level: 3 Max. Occ.: 1	Date/time/period

Description: DTM

SupplyOnINVRPT D99.B					
Seg.	Description	St Format EDIFACT	St Format SupplyOn	Example	Remark
DTM		C	R	DTM	
C507	Date/time/period	M	M		
2005	Date/time/period function code qualifier	M an..3	M an..3	+145	145 Event date Stock movement date
2380	Date/time/period value	C an..35	R n..16	: 200310032 0031031	
2379	Date/time/period format code	C an..3	R an..3	:711'	711 CCYYMMDD-CCYYMMDD 102 CCYYMMDD 203 CCYYMMDDHHMM

Comments:

Code values:

DTM+145:2003100320031031:711'

Formal description of segments

Group:	SG9	Status: M	Max. Occ.: 1	LIN-PIA-IMD-NAD-SG11
Group:	SG11	Status: M	Max. Occ.: 9999	Stock movement quantity and references
Segment:	STS	cons. No66 Status: C	Level: 3 Max. Occ.: 1	Status

Description: STS

SupplyOnINVRPT D99.B					
Seg.	Description	St Format EDIFACT	St Format SupplyOn	Example	Remark
STS		C	C		
C601	Status category		N		
9015	Status category, coded		N	+	
C555	Status	C	C		
4405	Status description code	M an..3	M an..3	+	
C556	Status reason	C	R		
9013	Status reason description code	M an..3	M an..3	+58	58 On-time delivery
1131	Code list identification code		N	:	
3055	Code list responsible agency code		N	:	
9012	Status reason description	C an..256	R n..3	:3	1 Yes 2 No 3 Not-required Additional Codes can be defined by SupplyOn if needed
C556	Status reason	C	R		
9013	Status reason description code	M an..3	M an..3	+62	62 FIFO (First-In First-Out Method)
1131	Code list identification code		N	:	
3055	Code list responsible agency code		N	:	
9012	Status reason description	C an..256	R n..3	:3	1 Yes 2 No 3 Not-required Additional Codes can be defined by SupplyOn if needed
C556	Status reason	C	C		
9013	Status reason description code	M an..3	M an..3	+Z01	Z01 Supplier comment 1
1131	Code list identification code		N	:	
3055	Code list responsible agency code		N	:	
9012	Status reason description	C an..256	C an..250	:Supplier comment 1	Supplier comment 1
C556	Status reason	C	C		
9013	Status reason description code	M an..3	M an..3	+Z02	Z02 Supplier comment 2
1131	Code list identification code		N	:	
3055	Code list responsible agency code		N	:	
9012	Status reason description	C an..256	C an..250	:Supplier comment 2'	Supplier comment 2

Comments:

Formal description of segments

Code values:

STS+++58::3+62::3+Z01::Supplier comment 1+Z02::Supplier comment 2'

Formal description of segments

Group:	SG9	Status: M	Max. Occ.: 1	LIN-PIA-IMD-NAD-SG11
Group:	SG11	Status: M	Max. Occ.: 9999	Stock movement quantity and references
Group:	SG13	Status: C	Max. Occ.: 5	PRI-CUX
Segment:	PRI	cons. No67 Status: M	Level: 3 Max. Occ.: 1	Price details

Description: PRI

SupplyOnINVRPT D99.B					
Seg.	Description	St Format EDIFACT	St Format SupplyOn	Example	Remark
PRI		M	M		
C509	Price information	C	C		
5125	Price qualifier	M an..3	M an..3	+AAA	AAA Reference price
5118	Price	C n..15	C n..13	:123	Price per price unit
5375	Price type, coded	C an..3	C an..3	:PU	PU Specified unit
5387	Price specification code		N	:	
5284	Unit price basis	C n..9	C n..9	:10	Price unit
6411	Measurement unit code	C an..3	C an..3	:PCE'	Codes according to UNECE recommendation 21 are allowed

Comments:

Code values:

PRI+AAA:123:PU::10:PCE'

Formal description of segments

Group:	SG9	Status: M	Max. Occ.: 1	LIN-PIA-IMD-NAD-SG11
Group:	SG11	Status: M	Max. Occ.: 9999	Stock movement quantity and references
Group:	SG13	Status: C	Max. Occ.: 5	PRI-CUX
Segment:	CUX	cons. No68 Status: C	Level: 4 Max. Occ.: 1	Currencies

Description: CUX

SupplyOnINVRPT D99.B					
Seg.	Description	St Format EDIFACT	St Format SupplyOn	Example	Remark
CUX		C	C		
C504	Currency details	C	C		
6347	Currency details qualifier	M an..3	M an..3	+2	2 Reference currency
6345	Currency identification code	C an..3	C an..3	:ADP'	Currency

Comments:

Code values:

CUX+2:ADP'

Formal description of segments

Group:	SG9	Status: M	Max. Occ.: 1	LIN-PIA-IMD-NAD-SG11
Group:	SG11	Status: M	Max. Occ.: 9999	Stock movement quantity and references
Group:	SG14	Status: C	Max. Occ.: 5	RFF-DTM Transaction reference (Stock movement)
Segment:	RFF	cons. No69 Status: M	Level: 3 Max. Occ.: 1	Transaction reference number (Stock movement)

Description: RFF

SupplyOnINVRPT D99.B					
Seg.	Description	St Format EDIFACT	St Format SupplyOn	Example	Remark
RFF		M	M		
C506	Reference	M	M		
1153	Reference function code qualifier	M an..3	M an..3	+TN	TN Transaction reference number
1154	Reference identifier	C an..35	C an..15	:123456'	

Comments:

Code values:

RFF+TN:123456'

Formal description of segments

Group:	SG9	Status: M	Max. Occ.: 1	LIN-PIA-IMD-NAD-SG11
Group:	SG11	Status: M	Max. Occ.: 9999	Stock movement quantity and references
Group:	SG14	Status: C	Max. Occ.: 5	RFF-DTM Transaction reference (Stock movement)
Segment:	DTM	cons. No70 Status: C	Level: 4 Max. Occ.: 1	Transaction reference date (Stock movement)

Description: DTM

SupplyOnINVRPT D99.B					
Seg.	Description	St Format EDIFACT	St Format SupplyOn	Example	Remark
DTM		C	C	DTM	
C507	Date/time/period	M	M		
2005	Date/time/period function code qualifier	M an..3	M an..3	+171	171 Reference date/time
2380	Date/time/period value	C an..35	R an..35	:20031003	
2379	Date/time/period format code	C an..3	R an..3	:102'	102 CCYYMMDD

Comments:

Code values:

DTM+171:20031003:102'

Formal description of segments

Group:	SG9	Status: M	Max. Occ.: 1	LIN-PIA-IMD-NAD-SG11
Group:	SG11	Status: M	Max. Occ.: 9999	Stock movement quantity and references
Group:	SG14	Status: C	Max. Occ.: 10	RFF-DTM ASN reference
	4			
Segment:	RFF	cons. No71 Status: M	Level: 3 Max. Occ.: 1	ASN number

Description: RFF

SupplyOnINVRPT D99.B					
Seg.	Description	St Format EDIFACT	St Format SupplyOn	Example	Remark
RFF		M	M	RFF	
C506	Reference	M	M		
1153	Reference function code qualifier	M an..3	M an..3	+AAK	AAK Despatch advice number
1154	Reference identifier	C an..35	C an..35	: 234567898'	

Comments:

Code values:

RFF+AAK:234567898'

Formal description of segments

Group:	SG9	Status: M	Max. Occ.: 1	LIN-PIA-IMD-NAD-SG11
Group:	SG11	Status: M	Max. Occ.: 9999	Stock movement quantity and references
Group:	SG14	Status: C	Max. Occ.: 10	RFF-DTM ASN reference
	4			
Segment:	DTM	cons. No72 Status: C	Level: 4 Max. Occ.: 1	ASN date

Description: DTM

SupplyOnINVRPT D99.B					
Seg.	Description	St Format EDIFACT	St Format SupplyOn	Example	Remark
DTM		C	C	DTM	
C507	Date/time/period	M	M		
2005	Date/time/period function code qualifier	M an..3	M an..3	+171	171 Reference date/time
2380	Date/time/period value	C an..35	R an..35	:20031003	
2379	Date/time/period format code	C an..3	R an..3	:102'	102 CCYYMMDD

Comments:

Code values:

DTM+171:20031003:102'

Formal description of segments

Group:	SG9	Status: M	Max. Occ.: 1	LIN-PIA-IMD-NAD-SG11
Group:	SG11	Status: M	Max. Occ.: 9999	Stock movement quantity and references
Group:	SG14	Status: C	Max. Occ.: 5	RFF-DTM Delivery note reference
Segment:	RFF	cons. No73 Status: M	Level: 3 Max. Occ.: 1	Delivery note number and position

Description: RFF

SupplyOnINVRPT D99.B					
Seg.	Description	St Format EDIFACT	St Format SupplyOn	Example	Remark
RFF		M	M		
C506	Reference	M	M		
1153	Reference function code qualifier	M an..3	M an..3	+AAU	AAU Delivery note number
1154	Reference identifier	C an..35	R an..15	:	Delivery note number
1156	Line number	C an..6	C an..6	:1'	Delivery note position The delivery note position can be sent in either this segment or in RFF+ZZZ. Outbound both options are included.

Comments:

Code values:

RFF+AAU:234567898:1'

Formal description of segments

Group:	SG9	Status: M	Max. Occ.: 1	LIN-PIA-IMD-NAD-SG11
Group:	SG11	Status: M	Max. Occ.: 9999	Stock movement quantity and references
Group:	SG14	Status: C	Max. Occ.: 5	RFF-DTM Delivery note reference
Segment:	DTM	cons. No74 Status: C	Level: 4 Max. Occ.: 1	Delivery note date

Description: DTM

SupplyOnINVRPT D99.B					
Seg.	Description	St Format EDIFACT	St Format SupplyOn	Example	Remark
DTM		C	C	DTM	
C507	Date/time/period	M	M		
2005	Date/time/period function code qualifier	M an..3	M an..3	+171	171 Reference date/time
2380	Date/time/period value	C an..35	R an..35	:20031003	
2379	Date/time/period format code	C an..3	R an..3	:102'	102 CCYYMMDD

Comments:

Code values:

DTM+171:20031003:102'

Formal description of segments

Group:	SG9	Status: M	Max. Occ.: 1	LIN-PIA-IMD-NAD-SG11
Group:	SG11	Status: M	Max. Occ.: 9999	Stock movement quantity and references
Group:	SG14	Status: C	Max. Occ.: 5	RFF-DTM Delivery note position reverence

Delivery note position from RFF.ZZZ is mapped only if no delivery note position is provided in RFF.
AAU

Segment:	RFF	cons. No75 Status: M	Level: 3 Max. Occ.: 1	Delivery note position
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Description: RFF

SupplyOnINVRPT D99.B					
Seg.	Description	St Format EDIFACT	St Format SupplyOn	Example	Remark
RFF		M	M		
C506	Reference	M	M		
1153	Reference function code qualifier	M an..3	M an..3	+ZZZ	ZZZ Delivery note position
1154	Reference identifier	C an..35	R an..3	:001'	The delivery note position can be sent in either this segment or in RFF+AAU. Outbound both options are included.

Comments:

Code values:
RFF+ZZZ:001'

Formal description of segments

Group:	SG9	Status: M	Max. Occ.: 1	LIN-PIA-IMD-NAD-SG11
Group:	SG11	Status: M	Max. Occ.: 9999	Stock movement quantity and references
Group:	SG14	Status: C	Max. Occ.: 5	RFF-DTM Delivery note position reverence

Delivery note position from RFF.ZZZ is mapped only if no delivery note position is provided in RFF.
AAU

Segment:	DTM	cons. No76 Status: C	Level: 4 Max. Occ.: 1	Delivery note position reference date
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Description: DTM

SupplyOnINVRPT D99.B					
Seg.	Description	St Format EDIFACT	St Format SupplyOn	Example	Remark
DTM		C	C	DTM	
C507	Date/time/period	M	M		
2005	Date/time/period function code qualifier	M an..3	M an..3	+171	171 Reference date/time
2380	Date/time/period value	C an..35	R an..35	:20031003	
2379	Date/time/period format code	C an..3	R an..3	:102'	102 CCYYMMDD

Comments:

Code values:

DTM+171:20031003:102'

Formal description of segments

Group:	SG9	Status: M	Max. Occ.: 1	LIN-PIA-IMD-NAD-SG11
Group:	SG11	Status: M	Max. Occ.: 9999	Stock movement quantity and references
Group:	SG14	Status: C	Max. Occ.: 5	RFF-DTM Order reference
Segment:	RFF	cons. No77 Status: M	Level: 3 Max. Occ.: 1	Order number and position

Description: RFF

SupplyOnINVRPT D99.B					
Seg.	Description	St Format EDIFACT	St Format SupplyOn	Example	Remark
RFF		M	M		
C506	Reference	M	M		
1153	Reference function code qualifier	M an..3	M an..3	+ON	ON Order number (purchase)
1154	Reference identifier	C an..35	C an..16	:ON123456	Purchase order number
1156	Line number	C an..6	C an..3	:1'	Purchase order line item

Comments:

Code values:

RFF+ON:ON123456:1'

Formal description of segments

Group:	SG9	Status: M	Max. Occ.: 1	LIN-PIA-IMD-NAD-SG11
Group:	SG11	Status: M	Max. Occ.: 7	Stock levels
Segment:	INV	cons. No78 Status: M	Level: 2 Max. Occ.: 1	Stock levels

Description: INV

SupplyOnINVRPT D99.B					
Seg.	Description	St Format EDIFACT	St Format SupplyOn	Example	Remark
INV		M	M	INV	
4501	Inventory movement direction, coded	C an..3	C an..3	+	
7491	Type of inventory affected, coded	C an..3	C an..3	+	
4499	Reason for inventory movement, coded	C an..3	C an..3	+	
4503	Inventory balance method, coded	C an..3	R an..3	+1'	1 Book-keeping inventory balance

Comments:

It is possible to repeat this segment seven times to send each stock (unrestricted-use, quality inspection, blocked and supplier stock) for one stock movement.

The DTM value of the last stock level repetition will be used for the application. So in case of sending several stock levels specify the same value for the DTM segments.

The qualifier date (102) or date+time (203) in the stock level DTM segment need to follow the one in the stock movement DTM segment and cannot be mixed. The qualifier date (102) + period (711) can be mixed. Please refer the DTM segment for more information.

Code values:

INV++++1'

Formal description of segments

Group:	SG9	Status: M	Max. Occ.: 1	LIN-PIA-IMD-NAD-SG11
Group:	SG11	Status: M	Max. Occ.: 7	Stock levels
Segment:	QTY	cons. No79 Status: C	Level: 3 Max. Occ.: 1	Quantity

Description: QTY

SupplyOnINVRPT D99.B					
Seg.	Description	St Format EDIFACT	St Format SupplyOn	Example	Remark
QTY		M	C	QTY	
C186	Quantity details	M	M		
6063	Quantity type code qualifier	M an..3	M an..3	+17	17 Unrestricted-use stock 20 Blocked stock 89 Quality inspection stock 152 Partner specific/consignment stock, unrestricted-use stock Z20 Partner specific/consignment stock, blocked stock Z89 Partner specific/consignment stock, quality inspection stock 24 Supplier stock (customer specific)
6060	Quantity	M an..35	M n..17	:220	
6411	Measurement unit code	C an..3	R an..3	:PCE'	PCE Piece Codes according to UNECE recommendation 21 are allowed

Comments:

If FTX+AAI is set to "Warehouse" then code 152, Z20 and Z89 are not allowed.

Code values:

QTY+17:220:PCE'

Formal description of segments

Group:	SG9	Status: M	Max. Occ.: 1	LIN-PIA-IMD-NAD-SG11
Group:	SG11	Status: M	Max. Occ.: 7	Stock levels
Segment:	DTM	cons. No80 Status: D	Level: 3 Max. Occ.: 5	Date/time/period

Description: DTM

SupplyOnINVRPT D99.B					
Seg.	Description	St Format EDIFACT	St Format SupplyOn	Example	Remark
DTM		C	D	DTM	
C507	Date/time/period	M	M		
2005	Date/time/period function code qualifier	M an..3	M an..3	+145	145 Event date Stock level date
2380	Date/time/period value	C an..35	R n..16	:	
				200310032	
				0031031	
2379	Date/time/period format code	C an..3	R an..3	:711'	711 CCYYMMDD-CCYYMMDD 102 CCYYMMDD 203 CCYYMMDDHHMM

Comments:

For quantity type codes 17, 20, 89, 152, Z20, Z89: Stock level date: For quantity type code 24: Supplier stock update timesatamp (latest).

The stock level date is not allowed in case of BGM+79.

If the stock movement date is sent with qualifier date (102), the stock level dates need to be sent with qualifier date (102) or period (711).

If the stock movement date is sent with qualifier date+time (203), the stock level dates need to be sent with qualifier date+time (203) as well.

The supplier stock update timesatamp is mapped outbound only.

Code values:

DTM+145:2003100320031031:711'

Formal description of segments

Segment:	UNT	cons. No81	Level: 0	Message trailer
		Status: M	Max. Occ.: 1	

Description: UNT

SupplyOnINVRPT D99.B					
Seg.	Description	St Format EDIFACT	St Format SupplyOn	Example	Remark
UNT		M	M	UNT	
0074	Number of segments in the message	M n..6	M n..6	+84	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+84+1'

Formal description of segments

Segment:	UNZ	cons. No82	Level: 0	Interchange trailer
		Status: M	Max. Occ.: 1	

Description: UNZ

SupplyOnINVRPT D99.B					
Seg.	Description	St Format EDIFACT	St Format SupplyOn	Example	Remark
UNZ		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	+00000000 000055'	Repetition of the data interchange reference from segment UNB_0020.

Comments:

Code values:

UNZ+1+00000000000055'