



Message Implementation Guideline

DHL FREIGHT (SWEDEN) SHIPMENT INSTRUCTION to PARTNER

based on

IFTMIN

Instruction message

UN S.93A S3

Version: 1.0

Issue date: 2016-09-21

Author: CHRISTER SJÖLUND



Version history

Date/Version	Sg	Segment	Modification/Comment	Updated by
2016-09-21 Version 1.0			First version.	C Sjölund/ T Green

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

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



Structure / Table of Contents

Counter	No	Tag	St	MaxOcc	Level	Content	
0000	1	UNA	C	1	0	SERVICE STRING ADVICE	UNA
0000	2	UNB	M	1	0	INTERCHANGE HEADER	UNB
0010	3	UNH	M	1	0	MESSAGE HEADER	UNH
0020	4	BGM	M	1	0	BEGINNING OF MESSAGE	BGM
0050	5	DTM	C	2	1	DATE/TIME/PERIOD	DTM
0060	6	TSR	R	9	1	TRANSPORT SERVICE REQUIREMENTS	TSR
0080	7	MOA	C	99	1	MONETARY AMOUNT	MOA
0090	8	FTX	C	99	1	FREE TEXT	FTX
0100	9	CNT	C	5	1	CONTROL TOTAL	CNT
0170		SG3	C	99	1	RFF-DTM	SG3
0180	10	RFF	M	1	1	REFERENCE	RFF
0200		SG4	C	9	1	GOR-SG5	SG4
0210	11	GOR	M	1	1	GOVERNMENTAL REQUIREMENTS	GOR
0220		SG5	C	9	2	DOC-DTM	SG5
0230	12	DOC	M	1	2	DOCUMENT/MESSAGE DETAILS	DOC
0240	13	DTM	C	1	3	DATE/TIME/PERIOD	DTM
0250		SG6	C	9	1	CPI	SG6
0260	14	CPI	M	1	1	CHARGE PAYMENT INSTRUCTIONS	CPI
0400		SG8	M	3	1	TDT-DTM	SG8
0410	15	TDT	M	1	1	DETAILS OF TRANSPORT	TDT
0420	16	DTM	C	9	2	DATE/TIME/PERIOD	DTM
0480		SG10	M	6	1	NAD-SG11-SG14	SG10
0490	17	NAD	M	1	1	NAME AND ADDRESS	NAD
0520		SG11	C	2	2	CTA-COM	SG11
0530	18	CTA	M	1	2	CONTACT INFORMATION	CTA
0540	19	COM	C	9	3	COMMUNICATION CONTACT	COM
0650		SG14	C	4	2	RFF	SG14
0660	20	RFF	M	1	2	REFERENCE	RFF
0730		SG16	R	999	1	GID-FTX-SG19-SG20-SG22-SG29	SG16
0740	21	GID	M	1	1	GOODS ITEM DETAILS	GID
0820	22	FTX	C	3	2	FREE TEXT	FTX
0890		SG19	C	4	2	MEA	SG19
0900	23	MEA	M	1	2	MEASUREMENTS	MEA
0920		SG20	C	1	2	DIM	SG20
0930	24	DIM	M	1	2	DIMENSIONS	DIM
0980		SG22	C	9	2	PCI	SG22
0990	25	PCI	M	1	2	PACKAGE IDENTIFICATION	PCI
1230		SG29	C	9	2	DGS-FTX	SG29

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

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



Counter	No	Tag	St	MaxOcc	Level	Content	
1240	26	DGS	M	1	2	DANGEROUS GOODS	DGS
1250	27	FTX	C	99	3	FREE TEXT	FTX
0730		SG16	R	999	1	GID-LOC-MOA-PIA-FTX-SG19-SG23	SG16
0740	28	GID	M	1	1	GOODS ITEM DETAILS	GID
0790	29	LOC	C	9	2	PLACE/LOCATION IDENTIFICATION	LOC
0800	30	MOA	C	9	2	MONETARY AMOUNT	MOA
0810	31	PIA	C	9	2	ADDITIONAL PRODUCT ID	PIA
0820	32	FTX	C	3	2	FREE TEXT	FTX
0890		SG19	C	4	2	MEA-EQN	SG19
0900	33	MEA	M	1	2	MEASUREMENTS	MEA
0910	34	EQN	C	1	3	NUMBER OF UNITS	EQN
1020		SG23	C	9	2	DOC	SG23
1030	35	DOC	M	1	2	DOCUMENT/MESSAGE DETAILS	DOC
1370		SG34	C	1	1	EQD-EQN	SG34
1380	36	EQD	M	1	1	EQUIPMENT DETAILS	EQD
1390	37	EQN	R	1	2	NUMBER OF UNITS	EQN
1590	38	UNT	M	1	0	MESSAGE TRAILER	UNT
0000	39	UNZ	M	1	0	INTERCHANGE TRAILER	UNZ

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

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



Segments

Counter	No	Tag	St	MaxOcc	Level	Name	UNA
0000	1	UNA	C	1	0	SERVICE STRING ADVICE	

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
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	

Remark:

Example:

UNA:+.?. ' '

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

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



Counter	No	Tag	St	MaxOcc	Level	Name	UNB
---------	----	-----	----	--------	-------	------	-----

0000 2 **UNB** M 1 0 INTERCHANGE HEADER

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
UNB				
S001	SYNTAX IDENTIFIER	M	M	
0001	Syntax identifier	M a4	M a4	UNOC
0002	Syntax version number	M n1	M n1	3
S002	INTERCHANGE SENDER	M	M	
0004	Sender identification	M an..35	M an..35	ID file sender
0007	Partner identification code qualifier	C an..4	C an..4	14 EAN (International Article Numbering Association) 30 ISO 6523: Organization identification
S003	INTERCHANGE RECIPIENT	M	M	
0010	Recipient identification	M an..35	M an..35	ID file recipient
0007	Partner identification code qualifier	C an..4	C an..4	14 EAN (International Article Numbering Association) 30 ISO 6523: Organization identification
S004	DATE/TIME OF PREPARATION	M	M	
0017	Date of preparation	M n6	M n6	
0019	Time of preparation	M n4	M n4	
0020	Interchange control reference	M an..14	M an..14	Unique reference for the interchange

Remark:

Example:

UNB+UNOC:3+7330924000002:14+RECIPIENTEDIADDRESS:30+160907:1549+123'

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

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



Counter	No	Tag	St	MaxOcc	Level	Name	UNH
0010	3	UNH	M	1	0	MESSAGE HEADER	

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
UNH				
0062	Message reference number	M an..14	M an..14	Unique reference for the message.
S009	MESSAGE IDENTIFIER	M	M	
0065	Message type identifier	M an..6	M an..6	IFTMIN
0052	Message type version number	M an..3	M an..3	S
0054	Message type release number	M an..3	M an..3	93A
0051	Controlling agency	M an..2	M an..2	UN
0057	Association assigned code	C an..6	R an..6	SE0020

Remark:

Example:

UNH+111+IFTMIN:S:93A:UN:SE0020'

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

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



Counter	No	Tag	St	MaxOcc	Level	Name	BGM
0020	4	BGM	M	1	0	BEGINNING OF MESSAGE	

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
BGM				
C002	DOCUMENT/MESSAGE NAME	C	R	
1001	Document/message name, coded	C an..3	R an..3	700 Shipment instruction
1004	Document/message number	C an..35	C an..35	
1225	Message function, coded	C an..3	C an..3	9 Original

Remark:

Example:

BGM+700+1234567890+9'

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

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



Counter	No	Tag	St	MaxOcc	Level	Name	DTM
0050	5	DTM	C	2	1	DATE/TIME/PERIOD	

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
DTM				
C507	DATE/TIME/PERIOD	M	M	
2005	Date/time/period qualifier	M an..3	M an..3	137 Document/message date/time Date when file is created in DHL system.
2380	Date/time/period	C an..35	R an..35	
2379	Date/time/period format qualifier	C an..3	R an..3	201 YYMMDDHHMM

Remark:

Example:

DTM+137:1609071549:201'

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

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



Counter	No	Tag	St	MaxOcc	Level	Name	TSR
---------	----	-----	----	--------	-------	------	-----

0060 6 **TSR** R 9 1 **TRANSPORT SERVICE REQUIREMENTS**

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
TSR				
C536	CONTRACT AND CARRIAGE CONDITION	C	C	Used for DHL business unit code.
4065	Contract and carriage condition, coded	M an..3	M an..3	FRT DHL Freight
C233	SERVICE	C	R	Used for product code.
7273	Service requirement, coded	M an..3	M an..3	102 DHL PAKET 103 DHL SERVICE POINT B2C 104 DHL SERVICE POINT C2B 105 DHL SERVICE POINT C2C 106 DHL PARCEL CONNECT (IMPORT) 107 DHL PARCEL CONNECT (IMPORT RETURN) 108 DHL PARCEL CONNECT (EXPORT RETURN) 109 DHL PARCEL CONNECT (EXPORT) 112 DHL PAKET INTERNATIONAL 202 DHL EUROCONNECT 210 DHL PALL 211 DHL STYCKE 212 DHL PARTI 401 DHL HOME DELIVERY VIA DHL terminal 402 DHL HOME DELIVERY RETURN VIA DHL terminal 501 DHL HOME DELIVERY VIA PARTNER 502 DHL HOME DELIVERY RETURN VIA PARTNER

Remark:

Example:

TSR+FRT+501'

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

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



Counter	No	Tag	St	MaxOcc	Level	Name	MOA
0080	7	MOA	C	99	1	MONETARY AMOUNT	

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
MOA				
C516	MONETARY AMOUNT	M	M	
5025	Monetary amount type qualifier	M an..3	M an..3	22 Cash on delivery amount 157 Insurance value
5004	Monetary amount	C n..18	C n..18	
6345	Currency, coded	C an..3	C an..3	

Remark:

Example:

MOA+22:1250:SEK'

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

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



Counter	No	Tag	St	MaxOcc	Level	Name	FTX
0090	8	FTX	C	99	1	FREE TEXT	

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
FTX				
4451	Text subject qualifier	M an..3	M an..3	<p>DIN Delivery instructions Used for delivery instructions.</p> <p>SSR Special service request Used for additional services. Code for additional service in 4441. Some additional services requires that number of repetitions is sent in first 4440.</p> <p>ARR Arrival conditions Used for e-mail addresses in 4440-1 with party qualifier in 4441.</p> <p>ICN Information for consignee Used for delivery notes and instructions.</p> <p>TRR Requested tariff (Sort & Kvantitet) Used for Sort & Kvantitet with code for Sort or Kvant in 4440-1 and values in 4440-2.</p>
4453	Text function, coded	C an..3	N	Not used
C107	TEXT REFERENCE	C	C	
4441	Free text, coded	M an..3	M an..3	<p>Used for additional services with qualifier SSR in 4451.</p> <p>01 Försäkring 02 Miljöfrakt 03 Parti Privat 08 Farligt gods 09 Begränsad mängd farligt gods 10 Tidsbestämd lossning 12 Tidsbokning 13 Efterkrav / C.O.D 14 G12 15 Bakgavellift lossning 16 Avisering 18 Inbärning 19 Leveransbesked 21 G7 22 G10 25 Samförtullning 26 Bakgavellift lastning 27 Tidsbestämd lastning 28 Leverans utan kvittens 30 Avhämtas DHL-terminal 32 Påminnelse via brevavisering 36 Dubbelbemanning 38 Inbärning till anvisad plats 39 Utbärning från anvisad plats 42 Avemballering och återtag av</p>

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

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



Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
				<p>transportemballage</p> <p>44 Återtag av transportemballage</p> <p>50 Termo Värme</p> <p>60 Termo Kyla</p> <p>63 Kvällskörning</p> <p>64 Helgkörning</p> <p>65 Kvällskörning Zon B</p> <p>66 Kvällskörning Zon C</p> <p>67 Kvällskörning Zon D</p> <p>68 Kvällskörning Zon E</p> <p>70 Leveransbevakning - scan event Pickup</p> <p>72 Leveransbevakning - scan event Arrived to DHL terminal</p> <p>74 Leveransbevakning - scan event Out for delivery</p> <p>78 Leveransbevakning - scan event Delivered</p> <p>82 Leveransbevakning - scan event Collected by receiver</p> <p>84 Leveransbevakning - scan event Not Collected by receiver</p> <p>Used for additional services with qualifier SSR in 4451. For the following additional services number of repetitions is sent in first 4440.</p> <p>52 Bortforsling gammal vara</p> <p>54 Installation Enkel</p> <p>55 Installation Avancerad</p> <p>57 Montering 20</p> <p>58 Montering 40</p> <p>59 Montering 60</p> <p>Used for e-mail addresses with qualifier ARR in 4451:</p> <p>581 Dispatch party e-mail address</p> <p>582 Consignor e-mail address</p> <p>584 Consignee e-mail address</p> <p>586 Delivery party e-mail address</p>
C108	TEXT LITERAL	C	C	<p>When 4451=DIN then 1-2 instructions can be sent in 4440.</p> <p>When 4451=SSR then 4440-1 is used for number of repetitions for the additional service that are entered in 4441.</p> <p>When 4451=ARR and 4441=581, 582, 584 or 586 then party e-mail address is sent in 4440-1.</p> <p>When 4451=ICN then 4440 can be repeated five times. ICN can also be repeated.</p> <p>When 4451=TRR then code for Sort or Kvantitet is sent in 4440-1: Code 5=Sort, Code 6=Kvantitet (quantity). Values are sent in 4440-2.</p>
4440	Free text	M an..70	M an..70	
4440	Free text	C an..70	C an..70	
4440	Free text	C an..70	C an..70	

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

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



		Standard		Implementation	
Tag	Name	St Format	St Format	Usage / Remark	
4440	Free text	C an..70	C an..70		
4440	Free text	C an..70	C an..70		

Remark:

Example:

FTX+DIN+++Delivery instruction:Additional instruction:Instr 3:Instr 4:Instr 5'

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

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



Counter	No	Tag	St	MaxOcc	Level	Name	CNT
---------	----	-----	----	--------	-------	------	-----

0100 9 **CNT** C 5 1 CONTROL TOTAL

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
CNT				
C270	CONTROL	M	M	
6069	Control qualifier	M an..3	M an..3	7 Total gross weight (KGM in 6411) 11 Total number of packages (PCE in 6411) 15 Total consignment cubic metres (MTQ in 6411) ZLM Total consignment loading metres (MTR in 6411) ZPP Total number of pallet places (ZPP in 6411)
6066	Control value	M n..18	M n..18	
6411	Measure unit qualifier	C an..3	R an..3	KGM Kilogram PCE Pieces MTQ Cubic metres MTR Metres ZPP Pallet places

Remark:

Example:

CNT+7:275:KGM'

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

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



Counter	No	Tag	St	MaxOcc	Level	Name	SG3	RFF
0170		SG3	C	99	1	RFF-DTM		
0180	10	RFF	M	1	1	REFERENCE		

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
RFF				
C506	REFERENCE	M	M	
1153	Reference qualifier	M an..3	M an..3	AAS Transport document number AAS = Shipment ID. CU Consignor's reference AAO Consignee's reference SS Seller/OCR reference number Any other reference code that occurs in the shipment will also be sent.
1154	Reference number	C an..35	R an..35	

Remark:

Example:

RFF+AAS:1234567890'

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

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



Counter	No	Tag	St	MaxOcc	Level	Name	SG4	GOR
0200		SG4	C	9	1	GOR-SG5		
0210	11	GOR	M	1	1	GOVERNMENTAL REQUIREMENTS		

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
GOR				
8323	Transport movement, coded	C an..3	C an..3	1 Export

Remark:

Example:

GOR+1 '

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

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



Counter	No	Tag	St	MaxOcc	Level	Name	SG5	DOC
0220		SG5	C	9	2	DOC-DTM		
0230	12	DOC	M	1	2	DOCUMENT/MESSAGE DETAILS		

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
DOC				
C002	DOCUMENT/MESSAGE NAME	M	M	
1001	Document/message name, coded	C an..3	C an..3	380 Commercial invoice 325 Proforma invoice
C503	DOCUMENT/MESSAGE DETAILS	C	C	
1004	Document/message number	C an..35	C an..35	Invoice Id

Remark:

Example:

DOC+380+9876543 '

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

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



Counter	No	Tag	St	MaxOcc	Level	Name	SG5	DTM
0220		SG5	C	9	2	DOC-DTM		
0240	13	DTM	C	1	3	DATE/TIME/PERIOD		

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
DTM				
C507	DATE/TIME/PERIOD	M	M	
2005	Date/time/period qualifier	M an..3	M an..3	3 Invoice date
2380	Date/time/period	C an..35	C an..35	
2379	Date/time/period format qualifier	C an..3	C an..3	101 YYMMDD

Remark:

Example:

DTM+3:160912:101'

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

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



Counter	No	Tag	St	MaxOcc	Level	Name	SG6	CPI
0250		SG6	C	9	1	CPI		
0260	14	CPI	M	1	1	CHARGE PAYMENT INSTRUCTIONS		

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
CPI				
C229	CHARGE CATEGORY	C	N	
5237	Charge category, coded	M an..3	N	Not used
C231	METHOD OF PAYMENT	C	N	
4215	Transport charges method of payment, coded	M an..3	N	Not used
4237	Prepaid/collect indicator, coded	C an..3	C an..3	1 Consignor pays 3 Consignee pays 4 Third party pays

Remark:

Example:

CPI+++1'

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

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



Counter	No	Tag	St	MaxOcc	Level	Name	SG8	TDT
0400		SG8	M	3	1	TDT-DTM		
0410	15	TDT	M	1	1	DETAILS OF TRANSPORT		

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
TDT				
8051	Transport stage qualifier	M an..3	M an..3	20 Main-carriage transport

Remark:

Example:

TDT+20'

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

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



Counter	No	Tag	St	MaxOcc	Level	Name	SG8	DTM
0400		SG8	M	3	1	TDT-DTM		
0420	16	DTM	C	9	2	DATE/TIME/PERIOD		

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
DTM				
C507	DATE/TIME/PERIOD	M	M	
2005	Date/time/period qualifier	M an..3	M an..3	10 Shipping date
2380	Date/time/period	C an..35	C an..35	
2379	Date/time/period format qualifier	C an..3	C an..3	101 YYMMDD

Remark:

Example:

DTM+10:160908:101'

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

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



Counter	No	Tag	St	MaxOcc	Level	Name	SG10	NAD
0480		SG10	M	6	1	NAD-SG11-SG14		
0490	17	NAD	M	1	1	NAME AND ADDRESS		

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
NAD				
3035	Party qualifier	M an..3	M an..3	CZ Consignor PW Despatch party CN Consignee DP Delivery party FP Freight/charges payer
C082	PARTY IDENTIFICATION DETAILS	C	C	
3039	Party id identification	M an..17	M an..17	
C058	NAME AND ADDRESS	C	N	
3124	Name and address line	M an..35	N	Not used
C080	PARTY NAME	C	C	
3036	Party name	M an..35	M an..35	
C059	STREET	C	C	
3042	Street and number/P.O. Box	M an..35	M an..35	Street address
3042	Street and number/P.O. Box	C an..35	C an..35	Additional address
3164	City name	C an..35	C an..35	
3229	Country sub-entity identification	C an..9	N	Not used
3251	Postcode identification	C an..9	C an..9	Postal code
3207	Country, coded	C an..3	C an..3	

Remark:

Example:

NAD+CZ+405555++Butiken AB+Storgatan 12:Våning 4+Stockholm++10528+SE'

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

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



Counter	No	Tag	St	MaxOcc	Level	Name	SG11	CTA
0520		SG11	C	2	2	CTA-COM		
0530	18	CTA	M	1	2	CONTACT INFORMATION		

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
CTA				
3139	Contact function, coded	C an..3	R an..3	IC Information contact
C056	DEPARTMENT OR EMPLOYEE DETAILS	C	C	
3413	Department or employee identification	C an..17	N	Not used
3412	Department or employee	C an..35	C an..35	

Remark:

Example:

CTA+IC+:Emma Larsson'

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

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



Counter	No	Tag	St	MaxOcc	Level	Name	SG11	COM
0520		SG11	C	2	2	CTA-COM		
0540	19	COM	C	9	3	COMMUNICATION CONTACT		

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
COM				
C076	COMMUNICATION CONTACT	M	M	
3148	Communication number	M an..25	M an..25	
3155	Communication channel qualifier	M an..3	M an..3	TE Telephone

Remark:

Example:

COM+??+46184959100:TE'

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

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



Counter	No	Tag	St	MaxOcc	Level	Name	SG14	RFF
0650		SG14	C	4	2	RFF		
0660	20	RFF	M	1	2	REFERENCE		

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
RFF				
C506	REFERENCE	M	M	
1153	Reference qualifier	M an..3	M an..3	Z01 Bank giro number Z04 Plus giro number Z10 Pallet registration number Pallet registration numbers are used to handle EUR pallets between NAD+CZ and NAD+CN. Number of pallets are sent in EQN 6350.
1154	Reference number	C an..35	C an..35	

Remark:

Example:

RFF+Z10:910679'

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

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



Counter	No	Tag	St	MaxOcc	Level	Name	SG16	GID
0730		SG16	R	999	1	GID-FTX-SG19-SG20-SG22-SG29		
0740	21	GID	M	1	1	GOODS ITEM DETAILS		

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
GID				
1496	Goods item number	C n..5	C n..5	GID numbering 1 - 10000 is used for GOODS item information.
C213	NUMBER AND TYPE OF PACKAGES	C	C	
7224	Number of packages	M n..8	M n..8	
7065	Type of packages identification	C an..7	C an..7	

Remark:

Please notice that GID is used for both goods item info and customs item info.
 GID numbering 1 - 10000 is used for GOODS item information.
 GID numbering 10001 - 99999 is used for CUSTOMS item information.

Example:

GID+1+3 : CLL '

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

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



Counter	No	Tag	St	MaxOcc	Level	Name	SG16	FTX
0730		SG16	R	999	1	GID-FTX-SG19-SG20-SG22-SG29		
0820	22	FTX	C	3	2	FREE TEXT		

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
FTX				
4451	Text subject qualifier	M an..3	M an..3	AAA Goods description
4453	Text function, coded	C an..3	N	Not used
C107	TEXT REFERENCE	C	N	
4441	Free text, coded	M an..3	N	Not used
C108	TEXT LITERAL	C	C	
4440	Free text	M an..70	M an..70	

Remark:

Example:

F'TX+AAA+++VAROR '

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

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



Counter	No	Tag	St	MaxOcc	Level	Name	SG19	MEA
0890		SG19	C	4	2	MEA		
0900	23	MEA	M	1	2	MEASUREMENTS		

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
MEA				
6311	Measurement application qualifier	M an..3	R an..3	WT Weight VOL Volume ZPP Pallet places
C502	MEASUREMENT DETAILS	C	C	
6313	Measurement dimension, coded	C an..3	C an..3	G Gross weight
C174	VALUE/RANGE	C	C	
6411	Measure unit qualifier	M an..3	R an..3	KGM Kilogram MTQ Cubic metres ZPP Pallet places
6314	Measurement value	C n..18	R n..18	

Remark:

Example:

MEA+WT+G+KGM: 80 '

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

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



Counter	No	Tag	St	MaxOcc	Level	Name	SG20	DIM
0920		SG20	C	1	2	DIM		
0930	24	DIM	M	1	2	DIMENSIONS		

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
DIM				
6145	Dimension qualifier	M an..3	M an..3	1 Gross dimensions
C211	DIMENSIONS	M	M	
6411	Measure unit qualifier	M an..3	R an..3	CMT Centimetre *
6168	Length dimension	C n..15	C n..15	
6140	Width dimension	C n..15	C n..15	
6008	Height dimension	C n..15	C n..15	

Remark:

Example:

DIM+1+CMT:120:80:100'

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

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



Counter	No	Tag	St	MaxOcc	Level	Name	SG22	PCI
0980		SG22	C	9	2	PCI		
0990	25	PCI	M	1	2	PACKAGE IDENTIFICATION		

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
PCI				
4233	Marking instructions, coded	C an..3	R an..3	24 Shipper assigned 24 is used for Piece-ID
C210	MARKS & LABELS	C	C	
7102	Shipping marks	M an..35	M an..35	Piece-ID /marks
7102	Shipping marks	C an..35	C an..35	
7102	Shipping marks	C an..35	C an..35	
7102	Shipping marks	C an..35	C an..35	
7102	Shipping marks	C an..35	C an..35	
7102	Shipping marks	C an..35	C an..35	
7102	Shipping marks	C an..35	C an..35	
7102	Shipping marks	C an..35	C an..35	
7102	Shipping marks	C an..35	C an..35	

Remark:

Example:

PCI+24+300901710766240015:300901710766240028:300901710766240030:300901710766240042:300901710766240054:300901710766240066:300901710766240078:300901710766240080:300901710766240092:300901710766240104'

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

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



Counter	No	Tag	St	MaxOcc	Level	Name	SG29	DGS
1230		SG29	C	9	2	DGS-FTX		
1240	26	DGS	M	1	2	DANGEROUS GOODS		

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
DGS				
8273	Dangerous goods regulations, coded	C an..3	C an..3	ADR European agreement regarding the total carriage of dangerous goods by road
C205	HAZARD CODE	C	C	
8351	Hazard code identification	M an..7	M an..7	ADR Class
C234	UNDG INFORMATION	C	C	
7124	UNDG number	C n4	C n4	UN Number
C223	DANGEROUS GOODS SHIPMENT FLASHPOINT	C	N	
7106	Shipment flashpoint	C n3	N	Not used
8339	Packing group, coded	C an..3	C an..3	Package group. Value I, II or III. I Group I II Group II III Group III

Remark:

Example:

DGS+ADR+3+1987++I '

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

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



Counter	No	Tag	St	MaxOcc	Level	Name	SG29	FTX
1230		SG29	C	9	2	DGS-FTX		
1250	27	FTX	C	99	3	FREE TEXT		

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
FTX				
4451	Text subject qualifier	M an..3	M an..3	AAD Dangerous goods, technical name
4453	Text function, coded	C an..3	N	Not used
C107	TEXT REFERENCE	C	N	
4441	Free text, coded	M an..3	N	Not used
C108	TEXT LITERAL	C	C	
4440	Free text	M an..70	M an..70	Technical name

Remark:

Example:

'FTX+AAD+++Dinitrobensen'

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

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



Counter	No	Tag	St	MaxOcc	Level	Name	SG16	GID
0730		SG16	R	999	1	GID-LOC-MOA-PIA-FTX-SG19-SG23		
0740	28	GID	M	1	1	GOODS ITEM DETAILS		

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
GID				
1496	Goods item number	C n..5	C n..5	GID numbering 10001 - 99999 is used for CUSTOMS item information.
C213	NUMBER AND TYPE OF PACKAGES	C	C	
7224	Number of packages	M n..8	M n..8	

Remark:

Please notice that GID is used for both goods item info and customs item info.
 GID numbering 1 - 10000 is used for GOODS item information.
 GID numbering 10001 - 99999 is used for CUSTOMS item information.

Example:

GID+10001+5 '

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

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



Counter	No	Tag	St	MaxOcc	Level	Name	SG16	LOC
0730		SG16	R	999	1	GID-LOC-MOA-PIA-FTX-SG19-SG23		
0790	29	LOC	C	9	2	PLACE/LOCATION IDENTIFICATION		

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
LOC				
3227	Place/location qualifier	M an..3	M an..3	27 Country of origin
C517	LOCATION IDENTIFICATION	C	C	
3225	Place/location identification	C an..25	C an..25	Country code according to ISO-3166.

Remark:

Example:

LOC+27+SE

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

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



Counter	No	Tag	St	MaxOcc	Level	Name	SG16	MOA
0730		SG16	R	999	1	GID-LOC-MOA-PIA-FTX-SG19-SG23		
0800	30	MOA	C	9	2	MONETARY AMOUNT		

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
MOA				
C516	MONETARY AMOUNT	M	M	
5025	Monetary amount type qualifier	M an..3	M an..3	40 Customs value
5004	Monetary amount	C n..18	C n..18	
6345	Currency, coded	C an..3	C an..3	Currency code according to ISO-4217.

Remark:

Example:

MOA+40:5790:SEK'

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

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



Counter	No	Tag	St	MaxOcc	Level	Name	SG16	PIA
0730		SG16	R	999	1	GID-LOC-MOA-PIA-FTX-SG19-SG23		
0810	31	PIA	C	9	2	ADDITIONAL PRODUCT ID		

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
PIA				
4347	Product id function qualifier	M an..3	M an..3	5 Product identification
C212	ITEM NUMBER IDENTIFICATION	M	M	
7140	Item number	C an..35	C an..35	
7143	Item number type, coded	C an..3	C an..3	HS Harmonised system

Remark:

Example:

PIA+5+85061011:HS'

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

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



Counter	No	Tag	St	MaxOcc	Level	Name	SG16	FTX
0730		SG16	R	999	1	GID-LOC-MOA-PIA-FTX-SG19-SG23		
0820	32	FTX	C	3	2	FREE TEXT		

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
FTX				
4451	Text subject qualifier	M an..3	M an..3	AAH Procedure code CCI Customs clearance instructions HAN Customs declaration number
4453	Text function, coded	C an..3	N	Not used
C107	TEXT REFERENCE	C	N	
4441	Free text, coded	M an..3	N	Not used
C108	TEXT LITERAL	C	C	
4440	Free text	M an..70	M an..70	

Remark:

Example:

FTX+AAH+++1000'

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

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



Counter	No	Tag	St	MaxOcc	Level	Name	SG19	MEA
0890		SG19	C	4	2	MEA-EQN		
0900	33	MEA	M	1	2	MEASUREMENTS		

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
MEA				
6311	Measurement application qualifier	M an..3	R an..3	WT Weight
C502	MEASUREMENT DETAILS	C	C	
6313	Measurement dimension, coded	C an..3	C an..3	N Actual net weight
C174	VALUE/RANGE	C	C	
6411	Measure unit qualifier	M an..3	R an..3	KGM Kilogram
6314	Measurement value	C n..18	R n..18	

Remark:

Example:

MEA+WT+N+KGM: 22 '

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

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



Counter	No	Tag	St	MaxOcc	Level	Name	SG19	EQN
0890		SG19	C	4	2	MEA-EQN		
0910	34	EQN	C	1	3	NUMBER OF UNITS		

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
EQN				
C523	NUMBER OF UNIT DETAILS	M	M	
6350	Number of units	C n..15	C n..15	Number of units (Suppl. quantity)

Remark:

Example:

EQN+9'

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

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



Counter	No	Tag	St	MaxOcc	Level	Name	SG23	DOC
1020		SG23	C	9	2	DOC		
1030	35	DOC	M	1	2	DOCUMENT/MESSAGE DETAILS		

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
DOC				
C002	DOCUMENT/MESSAGE NAME	M	M	
1001	Document/message name, coded	C an..3	C an..3	861 Certificate of origin
C503	DOCUMENT/MESSAGE DETAILS	C	C	
1004	Document/message number	C an..35	C an..35	

Remark:

Example:

DOC+861+A42513B'

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

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



Counter	No	Tag	St	MaxOcc	Level	Name	SG34	EQD
1370		SG34	C	1	1	EQD-EQN		
1380	36	EQD	M	1	1	EQUIPMENT DETAILS		

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
EQD				
8053	Equipment qualifier	M an..3	M an..3	EFP Exchangeable EUR flat pallet

Remark:

Example:
EQD+EFP'

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

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



Counter	No	Tag	St	MaxOcc	Level	Name	SG34	EQN
1370		SG34	C	1	1	EQD-EQN		
1390	37	EQN	R	1	2	NUMBER OF UNITS		

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
EQN				
C523	NUMBER OF UNIT DETAILS	M	M	
6350	Number of units	C n..15	R n..15	Number of EUR pallets.

Remark:

Example:

EQN+2'

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

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



Counter	No	Tag	St	MaxOcc	Level	Name	UNT
1590	38	UNT	M	1	0	MESSAGE TRAILER	

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
UNT				
0074	Number of segments in a message	M n..6	M n..6	
0062	Message reference number	M an..14	M an..14	

Remark:

Example:

UNT+36+111'

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

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



Counter	No	Tag	St	MaxOcc	Level	Name	UNZ
0000	39	UNZ	M	1	0	INTERCHANGE TRAILER	

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
UNZ				
0036	Interchange control count	M n..6	M n..6	
0020	Interchange control reference	M an..14	M an..14	

Remark:

Example:

UNZ+1+123'

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

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



Example Message

No	Tag	Example
01	UNA	UNA:+.?'
02	UNB	UNB+UNOC:3+7330924000002:14+RECIPIENTEDIADDRESS:30+160907:1549+123'
03	UNH	UNH+111+IFTMIN:S:93A:UN:SE0020'
04	BGM	BGM+700+1234567890+9'
05	DTM	DTM+137:1609071549:201'
06	TSR	TSR+FRT+501'
07	MOA	MOA+22:1250:SEK'
08	FTX	FTX+DIN+++Delivery instruction:Additional instruction:Instr 3:Instr 4:Instr 5'
09	CNT	CNT+7:275:KGM'
SG3		
10	RFF	RFF+AAS:1234567890'
SG4		
11	GOR	GOR+1'
SG5		
12	DOC	DOC+380+9876543'
13	DTM	DTM+3:160912:101'
SG6		
14	CPI	CPI+++1'
SG8		
15	TDT	TDT+20'
16	DTM	DTM+10:160908:101'
SG10		
17	NAD	NAD+CZ+405555++Butiken AB+Storgatan 12:Våning 4+Stockholm++10528+SE'
SG11		
18	CTA	CTA+IC+:Emma Larsson'
19	COM	COM+?+46184959100:TE'
SG14		
20	RFF	RFF+Z10:910679'
SG16		
21	GID	GID+1+3:CLL'
22	FTX	FTX+AAA+++VAROR'
SG19		
23	MEA	MEA+WT+G+KGM:80'
SG20		
24	DIM	DIM+1+CMT:120:80:100'
SG22		

No = Consecutive segment number



No	Tag	Example
25	PCI	PCI+24+300901710766240015:300901710766240028:300901710766240030:300901710766240042:300901710766240054:300901710766240066:300901710766240078:300901710766240080:300901710766240092:300901710766240104'
SG29		
26	DGS	DGS+ADR+3+1987++I'
27	FTX	FTX+AAD+++Dinitrobensen'
SG16		
28	GID	GID+10001+5'
29	LOC	LOC+27+SE'
30	MOA	MOA+40:5790:SEK'
31	PIA	PIA+5+85061011:HS'
32	FTX	FTX+AAH+++1000'
SG19		
33	MEA	MEA+WT+N+KGM:22'
34	EQN	EQN+9'
SG23		
35	DOC	DOC+861+A42513B'
SG34		
36	EQD	EQD+EFP'
37	EQN	EQN+2'
38	UNT	UNT+36+111'
39	UNZ	UNZ+1+123'

No = Consecutive segment number