



Message Implementation Guideline

IFTSTA

based on

IFTSTA

International multimodal status report message

EANCOM® 2002 S3

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Author: ALDI South Group

Aldi SOUTH Group Status report Freight Order / Freight Booking (Sea)

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Structure / Table of Contents

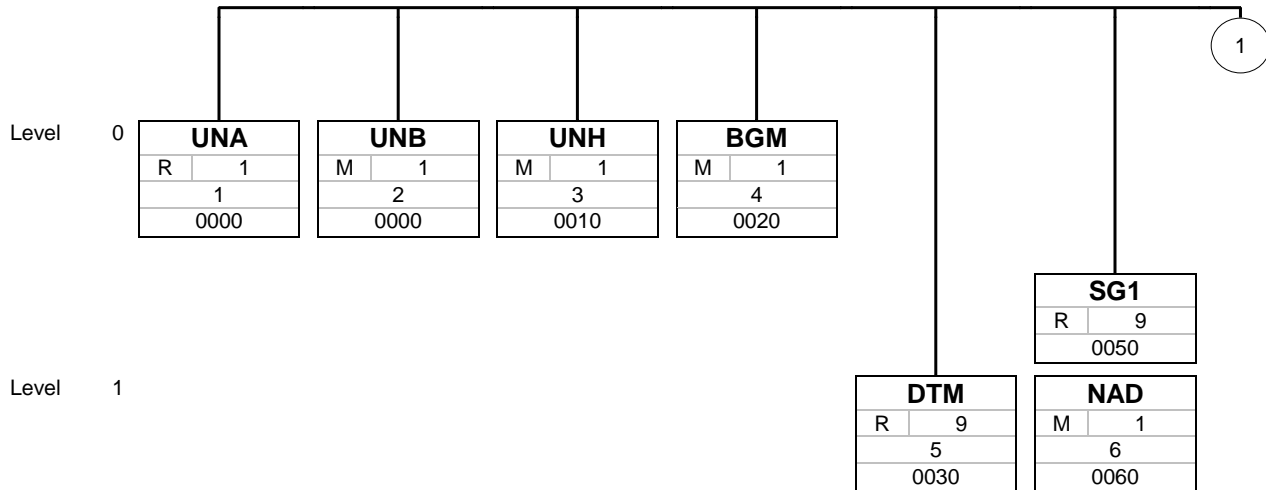
Counter	No	Tag	St	MaxOcc	Level	Content
0000	1	UNA	R	1	0	Service String Advice
0000	2	UNB	M	1	0	Interchange Header
0010	3	UNH	M	1	0	Message header
0020	4	BGM	M	1	0	Beginning of message
0030	5	DTM	R	9	1	Creation date/time Status message
0050		SG1	R	9	1	Sender status event
0060	6	NAD	M	1	1	Sender status event
0100		SG3	R	9	1	Reference Freight Order
0110	7	RFF	M	1	1	Reference Freight Order / Booking
0160		SG4	C	99999	1	CNI-SG5
0170	8	CNI	M	1	1	Consignment information
0200		SG5	M	99	2	STS-RFF-DTM-FTX-SG6
0210	9	STS	M	1	2	Status
0220	10	RFF	R	999	3	Event Code Text
0230	11	DTM	R	9	3	Status change date
0250	12	FTX	C	9	3	Free text
0260		SG6	O	9	3	NAD
0270	13	NAD	M	1	3	Event Location
0660	14	UNT	M	1	0	Message trailer
0000	15	UNZ	M	1	0	Interchange trailer

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

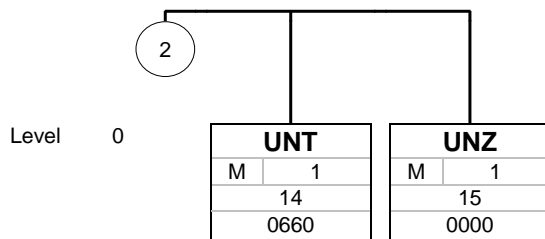


Branching Diagram of Used Segments/Groups



Tag
St MaxOcc
No
Counter

Tag = Segment/Group Tag
 St = Status (M=Mandatory, C=Conditional, R=Required, O=Optional, A=Advised, D=Dependent)
 MaxOcc = Maximum occurrence of the segment/group
 No = Consecutive segment number
 Counter = Counter of segment/group within the standard



Tag
St MaxOcc
No
Counter

Tag = Segment/Group Tag
 St = Status (M=Mandatory, C=Conditional, R=Required, O=Optional, A=Advised, D=Dependent)
 MaxOcc = Maximum occurrence of the segment/group
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Segments

Counter	No	Tag	St	MaxOcc	Level	Name
0000	1	UNA	R	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	Used as a separator between component data elements contained within a composite data element (default value: ":")	
UNA2	Data element separator	M an1	M an1	Used to separate two simple or composite data elements (default value: "+")	
UNA3	Decimal notation	M an1	M an1	Used to indicate the character used for decimal notation (default value: ".")	
UNA4	Release indicator	M an1	M an1	Used to restore any service character to its original specification (value: "?").	
UNA5	Reserved for future use	M an1	M an1	(default value: space)	
UNA6	Segment terminator	M an1	M an1	Used to indicate the end of segment data (default value: "'")	

Remark:

Example:

UNA:+.? '

No = Consecutive segment number
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Counter	No	Tag	St	MaxOcc	Level	Name
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 = Syntax version number
S002	Interchange sender	M	M	
0004	Sender identification	M an..35	M an..35	Data Sender GLN (n13) 4012345000009
0007	Partner identification code qualifier	C an..4	R an..3	14 = GS1 (GLN) 1 = DUNS (Dun & Bradstreet numbering system) ZZZ = mutually agreed
0008	Address for reverse routing	C an..14	N	Not used
S003	Interchange recipient	M	M	
0010	Recipient identification	M an..35	M an..35	Data Receiver GLN (n13) 4000004000002
0007	Partner identification code qualifier	C an..4	R an..3	14 =GS1 (GLN) 1 = DUNS (Dun & Bradstreet numbering system) ZZZ = mutually agreed
0014	Routing address	C an..14	N	Not used
S004	Date/time of preparation	M	M	
0017	Date of preparation	M n6	M n6	YYMMDD
0019	Time of preparation	M n4	M n4	HHMM
0020	Interchange control reference	M an..14	M an..14	12345555 = Unique reference identifying the interchange. Created by the interchange sender. DE0020 in UNZ will have the same value
S005	Recipient's reference, password	C	N	
0022	Recipient's reference/password	M an..14	N	Not used
0025	Recipient's reference/password qualifier	C an2	N	Not used
0026	Application reference	C an..14	O a6	IFTSTA = Message identification if the interchange contains only one type of message.
0029	Processing priority code	C a1	N	Not used
0031	Acknowledgement request	C n1	N	Not used
0032	Communications agreement ID	C an..35	O a6	EANCOM
0035	Test indicator	C n1	O n1	1 = Interchange is a test

Remark:**Example:**

UNB+UNOC:3+4012345000009:14+4000004000002:14+200204:1000+12345555++IFTSTA++EANCOM+1'

No = Consecutive segment number
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User specific: R=Required, O=Optional, D=Dependent,
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Counter	No	Tag	St	MaxOcc	Level	Name
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	Senders unique message reference. Sequence number of the messages in the interchange. DE 0062 in the UNT will be identical. Sender generated. ME000001 (Sender unique message reference number) DE0062 in UNT will have the same value
S009	Message identifier	M	M	
0065	Message type	M an..6	M a6	IFTSTA = International multimodal status report message
0052	Message version number	M an..3	M a1	D = Draft version/UN/EDIFACT Directory
0054	Message release number	M an..3	M an3	01B = Release 2001 - B
0051	Controlling agency	M an..2	M a2	UN = UN/CEFACT
0057	Association assigned code	C an..6	N	Not used
0068	Common access reference	C an..35	O an3	1.0 ALDI SÜD EDI Release Number
S010	Status of the transfer	C	N	
0070	Sequence of transfers	M n..2	N	Not used
0073	First and last transfer	C a1	N	Not used

Remark:**Example:**

UNH+ME000001+IFTSTA:D:01B:UN+1.0'

No = Consecutive segment number
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Counter	No	Tag	St	MaxOcc	Level	Name
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 name code	C an..3	R n2	44 = Transport status report
1131	Code list identification code	C an..17	N	Not used
3055	Code list responsible agency code	C an..3	N	Not used
1000	Document name	C an..35	N	Not used
C106	Document/message identification	C	R	
1004	Document identifier	C an..35	R an..35	Transport status number assigned by the document sender. 88888888 = Transport status number (assigned by the document sender)
1056	Version identifier	C an..9	N	Not used
1060	Revision identifier	C an..6	N	Not used
1225	Message function code	C an..3	R n1	9 = Original - An original transmission of a transport status message.
4343	Response type code	C an..3	N	Not used

Remark:**Example:**

BGM+44+88888888+9'

No = Consecutive segment number
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Counter	No	Tag	St	MaxOcc	Level	Name
0030	5	DTM	R	9	1	Creation date/time Status message

		Standard	Implementation		
Tag	Name	St Format	St Format	Usage / Remark	
DTM					
C507	Date/time/period	M	M		
2005	Date or time or period function code qualifier	M an..3	M n3	137 = Document/message date/time	
2380	Date or time or period value	C an..35	R n8	20200204	
2379	Date or time or period format code	C an..3	R n3	102 = CCYYMMDD	

Remark:**Example:**

DTM+137:20200204:102'

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Counter	No	Tag	St	MaxOcc	Level	Name
	0050	SG1	R	9	1	Sender status event
	A group of segments to identify the trading partners involved in the transport status message.					
	0060	NAD	M	1	1	Sender status event

		Standard	Implementation	
Tag	Name	St Format	St Format	Usage / Remark
NAD				
3035	Party function code qualifier	M an..3	M a2	FW = Freight Forwarder (Sender event data)
C082	Party identification details	C	R	
3039	Party identifier	M an..35	M an..35	GLN - Format n13 For the identification of parties it is recommended to use GLN - Format n13.
1131	Code list identification code	C an..17	N	Not used
3055	Code list responsible agency code	C an..3	R an..3	9 = GS1 (GLN) 16 = DUNS (Dun & Bradstreet numbering system) ZZZ = Mutually defined
C058	Name and address	C	N	
3124	Name and address description	M an..35	N	Not used
3124	Name and address description	C an..35	N	Not used
3124	Name and address description	C an..35	N	Not used
3124	Name and address description	C an..35	N	Not used
3124	Name and address description	C an..35	N	Not used
C080	Party name	C	O	
3036	Party name	M an..35	M an..35	Party Name, clear text LOGISTIC SERVICE (Party name, clear text)
3036	Party name	C an..35	N	Not used
3036	Party name	C an..35	N	Not used
3036	Party name	C an..35	N	Not used
3036	Party name	C an..35	N	Not used
3045	Party name format code	C an..3	N	Not used
C059	Street	C	N	
3042	Street and number or post office box identifier	M an..35	N	Not used
3042	Street and number or post office box identifier	C an..35	N	Not used
3042	Street and number or post office box identifier	C an..35	N	Not used
3042	Street and number or post office box identifier	C an..35	N	Not used
3164	City name	C an..35	N	Not used
C819	Country sub-entity details	C	N	
3229	Country sub-entity name code	C an..9	N	Not used
1131	Code list identification code	C an..17	N	Not used

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		Standard	Implementation	
Tag	Name	St Format	St Format	Usage / Remark
3055	Code list responsible agency code	C an..3	N	Not used
3228	Country sub-entity name	C an..70	N	Not used
3251	Postal identification code	C an..17	N	Not used
3207	Country name code	C an..3	N	Not used

Remark:**Example:**

NAD+FW+2201234567897::9++LOGISTIC SERVICE'

No = Consecutive segment number
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Counter	No	Tag	St	MaxOcc	Level	Name
	0100	SG3	R	9	1	Reference Freight Order
	0110	7 RFF	M	1	1	Reference Freight Order / Booking

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
RFF				
C506	Reference	M	M	
1153	Reference code qualifier	M an..3	M a3	TRI = Transport instruction number (here: Freight Order or Freight Booking number)
1154	Reference identifier	C an..70	R an..20	50000324 Freight Order/ Freight Booking Number
1156	Document line identifier	C an..6	N	Not used
4000	Reference version identifier	C an..35	N	Not used
1060	Revision identifier	C an..6	N	Not used

Remark:**Example:**

RFF+TRI:50000324'

No = Consecutive segment number
 MaxOcc = Maximum occurrence of the segment/group
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Counter	No	Tag	St	MaxOcc	Level	Name
	0160	SG4	C	99999	1	CNI-SG5
						A group of segments to identify a consignment and status details relating to it.
	0170	CNI	M	1	1	Consignment information

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
CNI				
1490	Consolidation item number	C n..4	R n..4	
C503	Document/message details	C	R	
1004	Document identifier	C an..35	R an..35	Consignor's shipment reference number e.g. Purchase Order number) 333333333
1373	Document status code	C an..3	N	Not used
1366	Document source description	C an..70	N	Not used
3453	Language name code	C an..3	N	Not used
1056	Version identifier	C an..9	N	Not used
1060	Revision identifier	C an..6	N	Not used
1312	Consignment load sequence identifier	C n..4	N	Not used

Remark:**Example:**

CNI+1+333333333'

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Counter	No	Tag	St	MaxOcc	Level	Name
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0200		SG5	M	99	2	STS-RFF-DTM-FTX-SG6
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A group of segments indicating the status and/or identifying an event and specifying relevant details.

0210	9	STS	M	1	2	Status
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		Standard	Implementation		
Tag	Name	St Format	St Format	Usage / Remark	
STS					
C601	Status category	C	O		
9015	Status category code	M an..3	M an..3	1 = Transport	
1131	Code list identification code	C an..17	N	Not used	
3055	Code list responsible agency code	C an..3	N	Not used	
C555	Status	C	R		
4405	Status description code	M an..3	M an..3	2E = Authorized to load (GS1 Code), Unloading started - Hub 20 = Delayed 23 = Delivery not completed, non delivery 24 = Departure 29 Unloaded (Proof of delivery) 40 = Arrival 49E = delivery in-complete (short deliver) 74E = offloaded , unloading ended - Hub	
1131	Code list identification code	C an..17	N	Not used	
3055	Code list responsible agency code	C an..3	N	Not used	
4404	Status description	C an..35	N	Not used	
C556	Status reason	C	N		
9013	Status reason description code	M an..3	N	Not used	
1131	Code list identification code	C an..17	N	Not used	
3055	Code list responsible agency code	C an..3	N	Not used	
9012	Status reason description	C an..256	N	Not used	
C556	Status reason	C	N		
9013	Status reason description code	M an..3	N	Not used	
1131	Code list identification code	C an..17	N	Not used	
3055	Code list responsible agency code	C an..3	N	Not used	
9012	Status reason description	C an..256	N	Not used	
C556	Status reason	C	N		
9013	Status reason description code	M an..3	N	Not used	
1131	Code list identification code	C an..17	N	Not used	
3055	Code list responsible agency code	C an..3	N	Not used	
9012	Status reason description	C an..256	N	Not used	

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		Standard	Implementation	
Tag	Name	St Format	St Format	Usage / Remark
C556	Status reason	C	N	
9013	Status reason description code	M an..3	N	Not used
1131	Code list identification code	C an..17	N	Not used
3055	Code list responsible agency code	C an..3	N	Not used
9012	Status reason description	C an..256	N	Not used
C556	Status reason	C	N	
9013	Status reason description code	M an..3	N	Not used
1131	Code list identification code	C an..17	N	Not used
3055	Code list responsible agency code	C an..3	N	Not used
9012	Status reason description	C an..256	N	Not used

Remark:

This segment is used to request or provide status information regarding the currently referenced consignment.

Example:

STS+1+23'

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Counter	No	Tag	St	MaxOcc	Level	Name
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0200		SG5	M	99	2	STS-RFF-DTM-FTX-SG6
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A group of segments indicating the status and/or identifying an event and specifying relevant details.

0220	10	RFF	R	999	3	Event Code Text
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Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
RFF				
C506	Reference	M	M	
1153	Reference code qualifier	M an..3	M a3	ZZZ = Mutually defined (here Event Code Text Codes)
1154	Reference identifier	C an..70	R an..50	Z_NODEL_AUTH (Non Delivery Authorities) (coded Event Code Text)
1156	Document line identifier	C an..6	N	Not used
4000	Reference version identifier	C an..35	N	Not used
1060	Revision identifier	C an..6	N	Not used

Remark:

This segment is used to identify any reference associated with the status information in the STS segment.

Example:

RFF+ZZZ:Z NODEL AUTH'

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Counter	No	Tag	St	MaxOcc	Level	Name
0200		SG5	M	99	2	STS-RFF-DTM-FTX-SG6
A group of segments indicating the status and/or identifying an event and specifying relevant details.						
0230	11	DTM	R	9	3	Status change date

		Standard	Implementation	
Tag	Name	St Format	St Format	Usage / Remark
DTM				
C507	Date/time/period	M	M	
2005	Date or time or period function code qualifier	M an..3	M n3	334 = Status change date
2380	Date or time or period value	C an..35	R an..35	20200204111122CET Staus Change date/time (including time zone)
2379	Date or time or period format code	C an..3	R n3	303 = CCYYMMDDHHMMSSZZ

Remark:**Example:**

DTM+334:20200204111122CET:303'

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 User specific: R=Required, O=Optional, D=Dependent,
 A=Advised, N=Not used



Counter	No	Tag	St	MaxOcc	Level	Name
0200		SG5	M	99	2	STS-RFF-DTM-FTX-SG6
A group of segments indicating the status and/or identifying an event and specifying relevant details.						
0250	12	FTX	C	9	3	Free text

		Standard	Implementation	
Tag	Name	St Format	St Format	Usage / Remark
FTX				
4451	Text subject code qualifier	M an..3	M an..3	TRA = Transport information
4453	Free text function code	C an..3	N	Not used
C107	Text reference	C	R	
4441	Free text value code	M an..17	M an..35	Z_RAIL_ACCIDENT Please refer to external code list IFTSTA_SG5.FTX.C107.4441
1131	Code list identification code	C an..17	N	Not used
3055	Code list responsible agency code	C an..3	N	Not used
C108	Text literal	C	C	additional reason Code text, if Reason Code is given
4440	Free text value	M an..512	M an..100	FREE TEXT (additional text information)
4440	Free text value	C an..512	N	Not used
4440	Free text value	C an..512	N	Not used
4440	Free text value	C an..512	N	Not used
4440	Free text value	C an..512	N	Not used
3453	Language name code	C an..3	N	Not used
4447	Free text format code	C an..3	N	Not used

Remark:**Example:**

FTX+TRA++Z RAIL ACCIDENT+FREE TEXT'

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Counter	No	Tag	St	MaxOcc	Level	Name
	0260	SG6	O	9	3	NAD
A group of segments to identify a party sociated with the event.						
	0270	13	NAD	M	1	3 Event Location

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
NAD				
3035	Party function code qualifier	M an..3	M an..3	ZZZ = Mutually defined
C082	Party identification details	C	O	GLN or Internal TM ID from the Freight Order (UNLOC code from the Freight Booking) required in case of an expected event)
3039	Party identifier	M an..35	M an..35	GLN
1131	Code list identification code	C an..17	N	Not used
3055	Code list responsible agency code	C an..3	R an..3	9 = GS1 (GLN) 16 = DUNS (Dun & Bradstreet) ZZZ = Mutually defined
C058	Name and address	C	N	
3124	Name and address description	M an..35	N	Not used
3124	Name and address description	C an..35	N	Not used
3124	Name and address description	C an..35	N	Not used
3124	Name and address description	C an..35	N	Not used
3124	Name and address description	C an..35	N	Not used
C080	Party name	C	N	
3036	Party name	M an..35	N	Not used
3036	Party name	C an..35	N	Not used
3036	Party name	C an..35	N	Not used
3036	Party name	C an..35	N	Not used
3036	Party name	C an..35	N	Not used
3045	Party name format code	C an..3	N	Not used
C059	Street	C	N	
3042	Street and number or post office box identifier	M an..35	N	Not used
3042	Street and number or post office box identifier	C an..35	N	Not used
3042	Street and number or post office box identifier	C an..35	N	Not used
3042	Street and number or post office box identifier	C an..35	N	Not used
3164	City name	C an..35	O an..35	City/Town, clear text
C819	Country sub-entity details	C	N	
3229	Country sub-entity name code	C an..9	N	Not used
1131	Code list identification code	C an..17	N	Not used
3055	Code list responsible agency	C an..3	N	Not used

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		Standard	Implementation	
Tag	Name	St Format	St Format	Usage / Remark
	code			
3228	Country sub-entity name	C an..70	N	Not used
3251	Postal identification code	C an..17	N	Not used
3207	Country name code	C an..3	N	Not used

Remark:**Example:**

NAD+ZZZ+4000004000099: :9++++ROTTERDAM'

No = Consecutive segment number
 MaxOcc = Maximum occurrence of the segment/group
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St = Status
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 User specific: R=Required, O=Optional, D=Dependent,
 A=Advised, N=Not used



Counter	No	Tag	St	MaxOcc	Level	Name
0660	14	UNT	M	1	0	Message trailer

Standard			Implementation	
Tag	Name	St Format	St Format	Usage / Remark
UNT				
0074	Number of segments in the message	M n..6	M n..6	The total number of segments contained in the message is detailed here.
0062	Message reference number	M an..14	M an..14	The message reference numbered detailed here should equal the one specified in the UNH segment.

Remark:**Example:**

UNT+12+ME000001'

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
0000	15	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	Number of messages or functional groups within an interchange.
0020	Interchange control reference	M an..14	M an..14	Identical to DE 0020 in UNB segment.

Remark:**Example:**

UNZ+1+12345555'

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+4012345000009:14+4000004000002:14+200204:1000+12345555++IFTSTA+++EANCOM+1'
03	UNH	UNH+ME000001+IFTSTA:D:01B:UN+2.0'
04	BGM	BGM+44+88888888+9'
05	DTM	DTM+137:20200204:102'
	SG1	
06	NAD	NAD+FW+2201234567897::9++LOGISTIC SERVICE'
	SG3	
07	RFF	RFF+TRI:50000324'
	SG4	
08	CNI	CNI+1+333333333'
	SG5	
09	STS	STS+1+23'
10	RFF	RFF+ZZZ:Z_NODEL_AUTH'
11	DTM	DTM+334:20200204111122CET:303'
12	FTX	FTX+TRA++Z_RAIL_ACCIDENT+FREE TEXT'
	SG6	
13	NAD	NAD+ZZZ+4000004000099::9++++ROTTERDAM'
14	UNT	UNT+12+ME000001'
15	UNZ	UNZ+1+12345555'

No = Consecutive segment number