

Finished vehicles - Geofence Data

DOC REF No: FV11
VERSION No: V1R0

DATE: May 2020

Finished vehicles - Geofence Data

based on

PARTIN

Party information message

UN D.18B S3

Version: V1R0
Issue date: May 2020
Author: ECG/Odette/VDA

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Example message(s) 34

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15 NAD	M	1	Name / Id of the Zone
16 DTM	O	1	Valid from date/time
17 HYN	R	1	Geofence zone definition
SG5	R	99	Corner / vertex or centre point of the zone
18 LOC	M	1	Geo-coordinates of the corner point
SG12	O	1	Radius of the defined zone
19 CCI	M	1	Characteristic/class id
20 MEA	R	9	Measurements
21 UNT	M	1	Message trailer
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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

Finished vehicles - Geofence Data

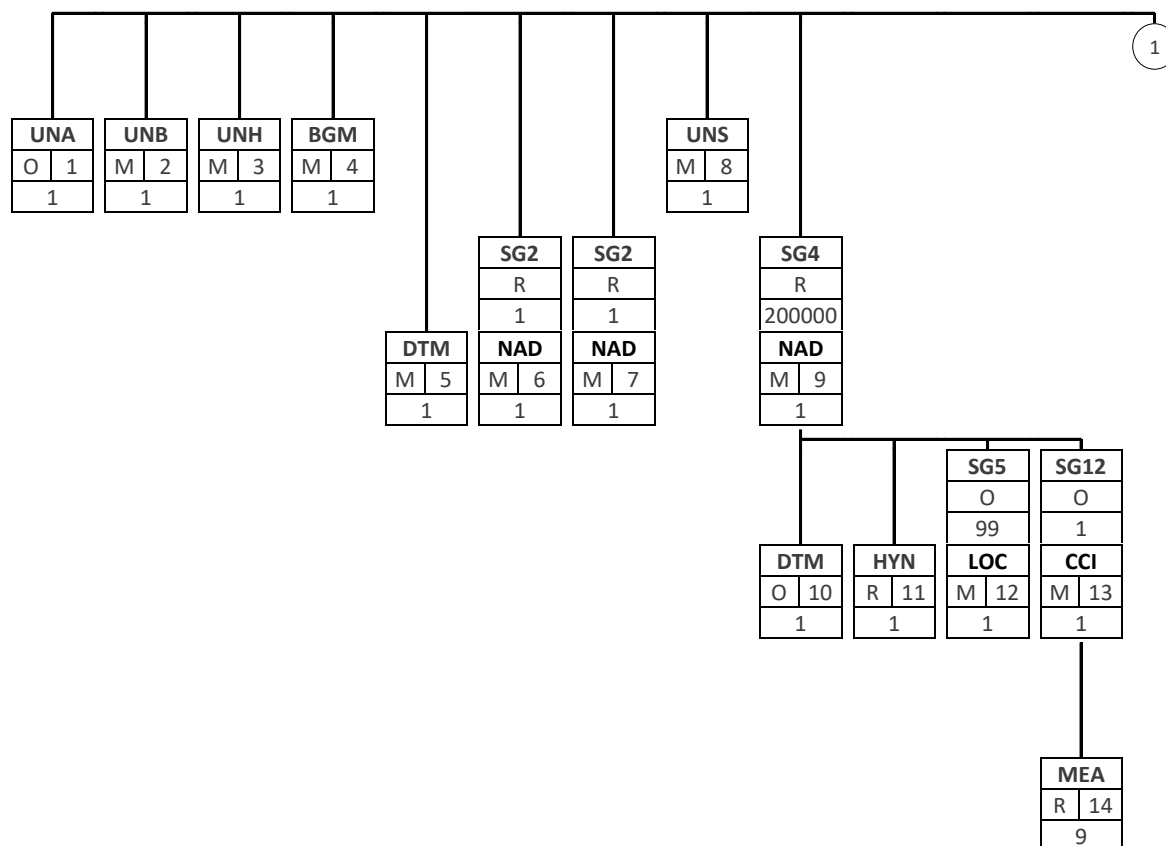
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BRANCHING DIAGRAM OF USED SEGMENTS AND SEGMENT GROUPS



Tag	
St	No
MaxOcc	

Tag = Segment/Group Tag

St = Status (M=Mandatory, C=Conditional, R=Required, O=Optional, A=Advised, D=Dependent)

No = Consecutive segment number, MaxOcc = Maximum occurrence of the segment/group

Finished vehicles - Geofence Data

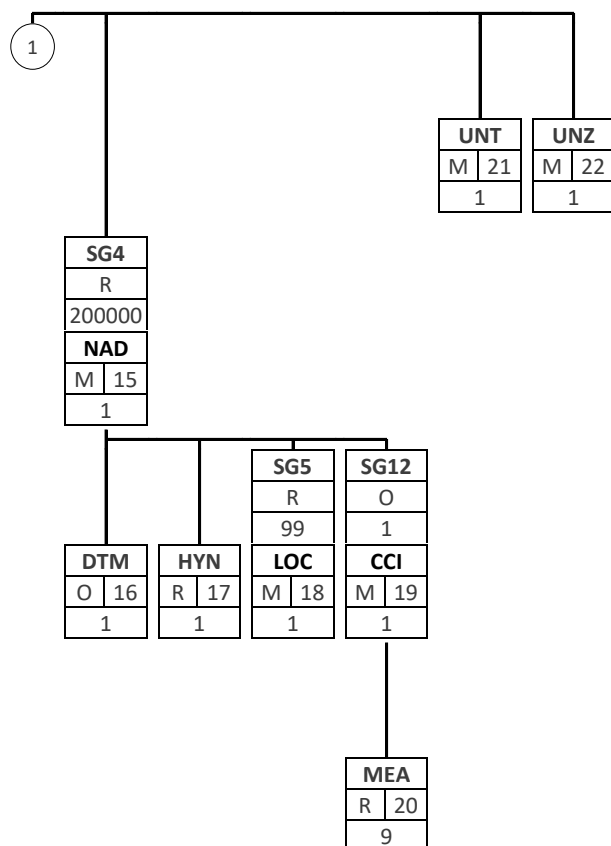
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SEGMENT DETAILS

Segment:

UNA

Status:

O Max. Occ.: 1

Seq. No.:

1

Service string advice

UN/EDIFACT			Implementation	
	Name	St Format	St Format	Use / Remarks
UNA1	Component data element separator	M an1	M an1	: Colon
UNA2	Data element separator	M an1	M an1	+ Plus
UNA3	Decimal notation	M an1	M an1	· Decimal
UNA4	Release indicator	M an1	M an1	? Question mark
UNA5	Reserved for future use	M an1	M an1	Blank
UNA6	Segment terminator	M an1	M an1	' Apostrophe

Remark:**Example:** UNA:+.? '

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SEGMENT DETAILS

Segment:

UNB

Status:

M Max. Occ.: 1

Seq. No.:

2

Interchange header

UN/EDIFACT			Implementation	
	Name	St Format	St Format	Use / Remarks
S001	Syntax identifier	M	M	
0001	Syntax identifier	M a4	M a4	UNOB UN/ECE level B UNOC UN/ECE level C
0002	Syntax version number	M n1	M n1	2 Version 2 3 Version 3
S002	Interchange sender	M	M	
0004	Sender identification	M an..35	M an..35	Unique ID of the sender in the data transmission network or system.
0007	Partner identification code qualifier	C an..4	O an..4	
0008	Address for reverse routing	C an..14	O an..14	Address of an application or internal system at sender's site to which answer messages should be routed.
S003	Interchange recipient	M	M	
0010	Recipient identification	M an..35	M an..35	Unique ID of the receiver in the data transmission network or system.
0007	Partner identification code qualifier	C an..4	O an..4	
0014	Routing address	C an..14	C an..14	Address of an application or an internal system at receiver's side.
S004	Date/time of preparation	M	M	
0017	Date of preparation	M n6	M n6	Format YYMMDD
0019	Time of preparation	M n4	M n4	Format HHMM
0020	Interchange control reference	M an..14	M an..14	Unique ID of an interchange.
S005	Recipient's reference, password	C	N	not used
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	N	not used
0029	Processing priority code	C a1	N	not used
0031	Acknowledgement request	C n1	N	not used
0032	Communications agreement ID	C an..35	N	not used
0035	Test indicator	C n1	O n1	1 Interchange is a test Only to be used, if the interchange is for test purposes. Omit this data element for valid interchanges.

Remark:

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SEGMENT DETAILS

Segment:

UNB

Status:

M

Max. Occ.: 1

Seq. No.: 2

Interchange header

Example: UNB+UNOC:3+OD012345:59:123+987654321:59:432112345+200101:1446+144659+++++1'

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VDA

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SEGMENT DETAILS

Segment:

UNH

Status:

M Max. Occ.: 1

Seq. No.:

3

Message header

UN/EDIFACT			Implementation	
	Name	St Format	St Format	Use / Remarks
0062	Message reference number	M an..14	M an..14	Message reference number
S009	Message identifier	M	M	
0065	Message type	M an..6	M an..6	PARTIN Party information message
0052	Message version number	M an..3	M an..3	D Draft version/UN/EDIFACT Directory
0054	Message release number	M an..3	M an..3	18B Release 2018 - B
0051	Controlling agency	M an..2	M an..2	
0057	Association assigned code	C an..6	R an..6	GBOR10 Odette Finished Vehicles Geofence Data V1.0 Identification of the subset release, assigned by Odette.
0068	Common access reference	C an..35	N	not used
S010	Status of the transfer	C	N	not used
0070	Sequence of transfers	M n..2	N	not used
0073	First and last transfer	C a1	N	not used

Remark:

Example: UNH+1+PARTIN:D:18B:UN:GBOR10'

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SEGMENT DETAILS

Segment:

BGM

Status:

M Max. Occ.: 1

Seq. No.:

4

Beginning of message

UN/EDIFACT			Implementation	
	Name	St Format	St Format	Use / Remarks
C002	Document/message name	C	R	
1001	Document name code	C an..3	R an..3	X35 Finished Vehicles - Geofence Data - PARTIN
1131	Code list identification code	C an..17	N	not used
3055	Code list responsible agency code	C an..3	R an..3	10 ODETTE Code specifying the agency responsible for a code list.
1000	Document name	C an..35	O an..35	
C106	Document/message identification	C	R	
1004	Document identifier	C an..70	R an..70	Message number
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 an..3	9 Original 5 Replace
4343	Response type code	C an..3	N	not used
1373	Document status code	C an..3	N	not used
3453	Language name code	C an..3	N	not used

Remark:

Example: BGM+X35::10:COMPOUND ZONE DEFINITION+202001200976+9'

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SEGMENT DETAILS

Segment:

DTM

Status:

M Max. Occ.: 1

Seq. No.:

5

Document date

UN/EDIFACT			Implementation	
	Name	St Format	St Format	Use / Remarks
C507	Date/time/period	M	M	
2005	Date or time or period function code qualifier	M an..3	M an..3	137 Document issue date time
2380	Date or time or period text	C an..35	R an..12	an..12 Date, on which a document or business signal was issued.
2379	Date or time or period format code	C an..3	R an..3	102 CCYYMMDD 203 CCYYMMDDHHMM 205 CCYYMMDDHHMMZHHMM

Remark:

Example: DTM+137:202001011205:203'

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SEGMENT DETAILS

Group: **SG2** Status: R Max. Occ.: 1
Message sender

Segment: **NAD** Status: M Max. Occ.: 1 Seq. No.: 6
Message sender - ID

UN/EDIFACT			Implementation	
	Name	St Format	St Format	Use / Remarks
3035	Party function code qualifier	M an..3	M an..3	MS Document/message issuer/sender
C082	Party identification details	C	R	
3039	Party identifier	M an..35	M an..35	Unique identification of a party by an ID. an..35
1131	Code list identification code	C an..17	N	not used
3055	Code list responsible agency code	C an..3	R an..3	10 ODETTE 16 US, D&B (Dun & Bradstreet Corporation) 91 Assigned by seller or seller's agent 92 Assigned by buyer or buyer's agent Code specifying the agency responsible for a code list.
C058	Name and address	C	N	not used
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	not used
3036	Party name	M an..70	N	not used
3036	Party name	C an..70	N	not used
3036	Party name	C an..70	N	not used
3036	Party name	C an..70	N	not used
3036	Party name	C an..70	N	not used
3045	Party name format code	C an..3	N	not used
C059	Street	C	N	not used
3042	Street and number or post office box identifier	M an..256	N	not used
3042	Street and number or post office box identifier	C an..256	N	not used
3042	Street and number or post office box identifier	C an..256	N	not used
3042	Street and number or post office box identifier	C an..256	N	not used

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SEGMENT DETAILS**Group:****SG2**

Status: R

Max. Occ.: 1

Message sender**Segment:****NAD**

Status: M

Max. Occ.: 1

Seq. No.: 6

Message sender - ID

UN/EDIFACT				Implementation		
	Name	St	Format	St	Format	Use / Remarks
3164	City name	C	an..35	N		not used
C819	Country subdivision details	C		N		not used
3229	Country subdivision identifier	C	an..9	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
3228	Country subdivision name	C	an..70	N		not used
3251	Postal identification code	C	an..17	N		not used
3207	Country identifier	C	an..3	N		not used

Remark:**Example:** NAD+MS+MessageSender42::92'

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SEGMENT DETAILS

Group: **SG2** Status: R Max. Occ.: 1
Message recipient

Segment: **NAD** Status: M Max. Occ.: 1 Seq. No.: 7
Message recipient - ID

UN/EDIFACT			Implementation	
	Name	St	Format	Use / Remarks
3035	Party function code qualifier	M	an..3	MR Message recipient
C082	Party identification details	C	O	
3039	Party identifier	M	an..35	Unique identification of a party by an ID. an..35
1131	Code list identification code	C	an..17	N not used
3055	Code list responsible agency code	C	an..3	10 ODETTE 16 US, D&B (Dun & Bradstreet Corporation) 91 Assigned by seller or seller's agent 92 Assigned by buyer or buyer's agent Code specifying the agency responsible for a code list.
C058	Name and address	C	N	not used
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	not used
3036	Party name	M	an..70	N not used
3036	Party name	C	an..70	N not used
3036	Party name	C	an..70	N not used
3036	Party name	C	an..70	N not used
3036	Party name	C	an..70	N not used
3045	Party name format code	C	an..3	N not used
C059	Street	C	N	not used
3042	Street and number or post office box identifier	M	an..256	N not used
3042	Street and number or post office box identifier	C	an..256	N not used
3042	Street and number or post office box identifier	C	an..256	N not used
3042	Street and number or post office box identifier	C	an..256	N not used

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SEGMENT DETAILS

Group: **SG2** Status: R Max. Occ.: 1
Message recipient

Segment: **NAD** Status: M Max. Occ.: 1 Seq. No.: 7
Message recipient - ID

UN/EDIFACT				Implementation		
	Name	St	Format	St	Format	Use / Remarks
3164	City name	C	an..35	N		not used
C819	Country subdivision details	C		N		not used
3229	Country subdivision identifier	C	an..9	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
3228	Country subdivision name	C	an..70	N		not used
3251	Postal identification code	C	an..17	N		not used
3207	Country identifier	C	an..3	N		not used

Remark:**Example:** NAD+MR+MessageRecipient23::92'

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SEGMENT DETAILS

Segment:

UNS

Status:

M Max. Occ.: 1

Seq. No.:

8

Section control

UN/EDIFACT			Implementation	
	Name	St Format	St Format	Use / Remarks
0081	Section identification	M a1	M a1	D Header/detail section separation

Remark:

Example: UNS+D'

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SEGMENT DETAILS

Group: **SG4** Status: R Max. Occ.: 200000
Geofence definition - zone level 1

Segment: **NAD** Status: M Max. Occ.: 1 Seq. No.: 9
Name / Id of the Zone

UN/EDIFACT			Implementation	
	Name	St	Format	Use / Remarks
3035	Party function code qualifier	M	an..3	TR Terminal operator
C082	Party identification details	C	R	
3039	Party identifier	M	an..35	Zone identification: For level 2 zones, the following zone identification terms shall be used: - Production - Factory handover - Storage - Non-conform products - Pre-loading area - Workshop standby - Workshop - Workshop done - Customs import - Customs export - Shipment - First place of rest (FPOR) - Transport For further details, see the process description: If necessary, index numbers or values can be added to differentiate several level 2 zones of the same function (e.g. Workshop 1, Workshop 2 or the like).
1131	Code list identification code	C	an..17	not used
3055	Code list responsible agency code	C	an..3	not used
C058	Name and address	C	N	not used
3124	Name and address description	M	an..35	not used
3124	Name and address description	C	an..35	not used
3124	Name and address description	C	an..35	not used
3124	Name and address description	C	an..35	not used
3124	Name and address description	C	an..35	not used
C080	Party name	C	R	
3036	Party name	M	an..70	Zone name / description: the Zone name shall include location and operator name. an..35
3036	Party name	C	an..70	not used

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Group: **SG4** Status: R Max. Occ.: 200000
Geofence definition - zone level 1

Segment: **NAD** Status: M Max. Occ.: 1 Seq. No.: 9
Name / Id of the Zone

UN/EDIFACT				Implementation		
	Name	St	Format	St	Format	Use / Remarks
3036	Party name	C	an..70	N		not used
3036	Party name	C	an..70	N		not used
3036	Party name	C	an..70	N		not used
3045	Party name format code	C	an..3	N		not used
C059	Street	C		N		not used
3042	Street and number or post office box identifier	M	an..256	N		not used
3042	Street and number or post office box identifier	C	an..256	N		not used
3042	Street and number or post office box identifier	C	an..256	N		not used
3042	Street and number or post office box identifier	C	an..256	N		not used
3164	City name	C	an..35	N		not used
C819	Country subdivision details	C		N		not used
3229	Country subdivision identifier	C	an..9	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
3228	Country subdivision name	C	an..70	N		not used
3251	Postal identification code	C	an..17	N		not used
3207	Country identifier	C	an..3	N		not used

Remark:

Example: NAD+TR+COMPOUND X++ECA, PORT ROTTERDAM'

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SEGMENT DETAILS

Group:

SG4

Status: R

Max. Occ.: 200000

Geofence definition - zone level 1

Segment:

DTM

Status: O

Max. Occ.: 1

Seq. No.: 10

Valid from date/time

UN/EDIFACT			Implementation		
	Name	St Format	St Format	Use / Remarks	
C507	Date/time/period	M	M		
2005	Date or time or period function code qualifier	M an..3	M an..3	7	Effective from date/time
2380	Date or time or period text	C an..35	R an..35	Valid from date / time	
2379	Date or time or period format code	C an..3	R an..3	102 203 303	CCYYMMDD CCYYMMDDHHMM CCYYMMDDHHMMZZZ

Remark:**Example:** DTM+7:20200120:102'

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SEGMENT DETAILS

Group: **SG4** Status: R Max. Occ.: 200000
Geofence definition - zone level 1

Segment: **HYN** Status: R Max. Occ.: 1 Seq. No.: 11
Geofence zone definition

UN/EDIFACT			Implementation	
	Name	St Format	St Format	Use / Remarks
7173	Hierarchy object code qualifier	M an..3	M an..3	28 Operational group
7171	Hierarchical structure relationship code	C an..3	R an..3	Level 1 zones: 1=Parent 1 Parent
1229	Action code	C an..3	N	not used
C212	Item number identification	C	R	
7140	Item identifier	C an..35	R an..35	Geofence zone level 1 Zone level 1
7143	Item type identification code	C 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
7166	Hierarchical structure parent identifier	C an..35	N	not used

Remark:

Example: HYN+28+1++1'

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



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DATE:

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SEGMENT DETAILS

Group: **SG4** Status: R Max. Occ.: 200000
Geofence definition - zone level 1

Group: **SG5** Status: O Max. Occ.: 99
Corner / vertex or centre point of the zone

Segment: **LOC** Status: M Max. Occ.: 1 Seq. No.: 12
Geo-coordinates of the corner point

UN/EDIFACT			Implementation	
	Name	St Format	St Format	Use / Remarks
3227	Location function code qualifier	M an..3	M an..3	14 Goods item storage location
C517	Location identification	C	R	
3225	Location identifier	C an..35	R an..35	Latitude / longitude Geo coordinates in decimal degrees: latitude, longitude For latitude: positive values identify the northern hemisphere, negative values the southern hemisphere (-90..90). For longitude: positive values identify the east of the zero meridian, negative values the west of the zero meridian (-180..180).
1131	Code list identification code	C an..17	N	not used
3055	Code list responsible agency code	C an..3	N	not used
3224	Location name	C an..256	N	not used
C519	Related location one identification	C	N	not used
3223	First related location identifier	C an..35	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
3222	First related location name	C an..70	N	not used
C553	Related location two identification	C	N	not used
3233	Second related location identifier	C an..35	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
3232	Second related location name	C an..70	N	not used
5479	Relation code	C an..3	N	not used

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



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SEGMENT DETAILS

Group:	SG4	Status: R	Max. Occ.: 200000	
		Geofence definition - zone level 1		
Group:	SG5	Status: O	Max. Occ.: 99	
		Corner / vertex or centre point of the zone		
Segment:	LOC	Status: M	Max. Occ.: 1	Seq. No.: 12
		Geo-coordinates of the corner point		

Remark: The zone area shall be defined by the list of its corner points.
Alternatively, if the zone is specified as a circle, this segment specifies the centre point and SG12/MEA specifies the radius.

Example: LOC+14+52.5158097,13.3910784'

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



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SEGMENT DETAILS

Group: **SG4** Status: R Max. Occ.: 200000
Geofence definition - zone level 1

Group: **SG12** Status: O Max. Occ.: 1
Radius of the defined zone

Segment: **CCI** Status: M Max. Occ.: 1 Seq. No.: 13
Characteristic/class id

UN/EDIFACT			Implementation	
	Name	St Format	St Format	Use / Remarks
7059	Class type code	C an..3	R an..3	15 Structure
C502	Measurement details	C	N	not used
6313	Measured attribute code	C an..3	N	not used
6321	Measurement significance code	C an..3	N	not used
6155	Non-discrete measurement name code	C an..17	N	not used
6154	Non-discrete measurement name	C an..70	N	not used
C240	Characteristic description	C	N	not used
7037	Characteristic description code	M an..17	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
7036	Characteristic description	C an..35	N	not used
7036	Characteristic description	C an..35	N	not used
4051	Characteristic relevance code	C an..3	N	not used

Remark:

Example: CCI+15'

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



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SEGMENT DETAILS

Group: **SG4** Status: R Max. Occ.: 200000
Geofence definition - zone level 1

Group: **SG12** Status: O Max. Occ.: 1
Radius of the defined zone

Segment: **MEA** Status: R Max. Occ.: 9 Seq. No.: 14
Measurements

UN/EDIFACT			Implementation	
	Name	St Format	St Format	Use / Remarks
6311	Measurement purpose code qualifier	M an..3	M an..3	ABZ Plot size
C502	Measurement details	C	R	
6313	Measured attribute code	C an..3	R an..3	ABC Radius
6321	Measurement significance code	C an..3	N	not used
6155	Non-discrete measurement name code	C an..17	N	not used
6154	Non-discrete measurement name	C an..70	N	not used
C174	Value/range	C	R	
6411	Measurement unit code	C an..8	R an..8	MTR metre KMT kilometre
6314	Measure	C an..18	R an..18	Radius
6162	Range minimum quantity	C n..18	N	not used
6152	Range maximum quantity	C n..18	N	not used
6432	Significant digits quantity	C n..2	N	not used
7383	Surface or layer code	C an..3	N	not used

Remark:

Example: MEA+ABZ+ABC+MTR:100'

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



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SEGMENT DETAILS

Group: **SG4** Status: R Max. Occ.: 200000
Geofence definition - zone 2 and zone 3

Segment: **NAD** Status: M Max. Occ.: 1 Seq. No.: 15
Name / Id of the Zone

UN/EDIFACT			Implementation	
	Name	St	Format	Use / Remarks
3035	Party function code qualifier	M	an..3	TR Terminal operator
C082	Party identification details	C	R	
3039	Party identifier	M	an..35	<p>Zone identification:</p> <p>For level 2 zones, the following zone identification terms shall be used:</p> <ul style="list-style-type: none"> - Production - Factory handover - Storage - Non-conform products - Pre-loading area - Workshop standby - Workshop - Workshop done - Customs import - Customs export - Shipment - First place of rest (FPOR) - Transport <p>For further details, see the process description: If necessary, index numbers or values can be added to differentiate several level 2 zones of the same function (e.g. Workshop 1, Workshop 2 or the like).</p>
1131	Code list identification code	C	an..17	not used
3055	Code list responsible agency code	C	an..3	not used
C058	Name and address	C	N	not used
3124	Name and address description	M	an..35	not used
3124	Name and address description	C	an..35	not used
3124	Name and address description	C	an..35	not used
3124	Name and address description	C	an..35	not used
3124	Name and address description	C	an..35	not used
C080	Party name	C	R	
3036	Party name	M	an..70	Zone name / description: the Zone name shall include location and operator name. an..35
3036	Party name	C	an..70	not used

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



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SEGMENT DETAILS

Group: **SG4** Status: R Max. Occ.: 200000
Geofence definition - zone 2 and zone 3

Segment: **NAD** Status: M Max. Occ.: 1 Seq. No.: 15
Name / Id of the Zone

UN/EDIFACT				Implementation		
	Name	St	Format	St	Format	Use / Remarks
3036	Party name	C	an..70	N		not used
3036	Party name	C	an..70	N		not used
3036	Party name	C	an..70	N		not used
3045	Party name format code	C	an..3	N		not used
C059	Street	C		N		not used
3042	Street and number or post office box identifier	M	an..256	N		not used
3042	Street and number or post office box identifier	C	an..256	N		not used
3042	Street and number or post office box identifier	C	an..256	N		not used
3042	Street and number or post office box identifier	C	an..256	N		not used
3164	City name	C	an..35	N		not used
C819	Country subdivision details	C		N		not used
3229	Country subdivision identifier	C	an..9	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
3228	Country subdivision name	C	an..70	N		not used
3251	Postal identification code	C	an..17	N		not used
3207	Country identifier	C	an..3	N		not used

Remark:**Example:** NAD+TR+STORAGE 1++STORAGE AREA NORTH-WEST'

No = Consecutive segment number | MaxOcc = Maximum occurrence of the segment/group | St = Status

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SEGMENT DETAILS

Group: **SG4** Status: R Max. Occ.: 200000
Geofence definition - zone 2 and zone 3

Segment: **DTM** Status: O Max. Occ.: 1 Seq. No.: 16
Valid from date/time

UN/EDIFACT				Implementation		
	Name	St	Format	St	Format	Use / Remarks
C507	Date/time/period	M		M		
2005	Date or time or period function code qualifier	M	an..3	M	an..3	7 Effective from date/time
2380	Date or time or period text	C	an..35	R	an..35	Valid from date / time
2379	Date or time or period format code	C	an..3	R	an..3	102 CCYYMMDD 203 CCYYMMDDHHMM 303 CCYYMMDDHHMMZZZ

Remark:**Example:** DTM+7:20200120:102'

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

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SEGMENT DETAILS

Group: **SG4** Status: R Max. Occ.: 200000
Geofence definition - zone 2 and zone 3

Segment: **HYN** Status: R Max. Occ.: 1 Seq. No.: 17
Geofence zone definition

UN/EDIFACT			Implementation		
	Name	St	Format	St	Format
7173	Hierarchy object code qualifier	M	an..3	M	an..3
7171	Hierarchical structure relationship code	C	an..3	R	an..3
1229	Action code	C	an..3	N	
C212	Item number identification	C		R	
7140	Item identifier	C	an..35	R	an..35
					Geofence zone level 2 Zone level 2 3 Zone level 3 Level 3 is for the convenience of LSP only. They can transmit this information, but it is not necessary. In the same way the customer.
7143	Item type identification code	C	an..3	N	
1131	Code list identification code	C	an..17	N	
3055	Code list responsible agency code	C	an..3	N	
7166	Hierarchical structure parent identifier	C	an..35	R	an..35
					This element points to the next higher level zone.

Remark:

Example: HYN+28+2++2+COMPOUND X'

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



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SEGMENT DETAILS

Group: **SG4** Status: R Max. Occ.: 200000
Geofence definition - zone 2 and zone 3

Group: **SG5** Status: R Max. Occ.: 99
Corner / vertex or centre point of the zone

Segment: **LOC** Status: M Max. Occ.: 1 Seq. No.: 18
Geo-coordinates of the corner point

UN/EDIFACT			Implementation	
	Name	St Format	St Format	Use / Remarks
3227	Location function code qualifier	M an..3	M an..3	14 Goods item storage location
C517	Location identification	C	R	
3225	Location identifier	C an..35	R an..35	Latitude / longitude Geo coordinates in decimal degrees: latitude, longitude For latitude: positive values identify the northern hemisphere, negative values the southern hemisphere (-90..90). For longitude: positive values identify the east of the zero meridian, negative values the west of the zero meridian (-180..180).
1131	Code list identification code	C an..17	N	not used
3055	Code list responsible agency code	C an..3	N	not used
3224	Location name	C an..256	N	not used
C519	Related location one identification	C	N	not used
3223	First related location identifier	C an..35	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
3222	First related location name	C an..70	N	not used
C553	Related location two identification	C	N	not used
3233	Second related location identifier	C an..35	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
3232	Second related location name	C an..70	N	not used
5479	Relation code	C an..3	N	not used

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



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SEGMENT DETAILS

Group:	SG4	Status: R	Max. Occ.: 200000	
		Geofence definition - zone 2 and zone 3		
Group:	SG5	Status: R	Max. Occ.: 99	
		Corner / vertex or centre point of the zone		
Segment:	LOC	Status: M	Max. Occ.: 1	Seq. No.: 18
		Geo-coordinates of the corner point		

Remark: The zone area shall be defined by the list of its corner points.
Alternatively, if the zone is specified as a circle, this segment specifies the centre point and SG12/MEA specifies the radius.

Example: LOC+14+52.5158097,13.3910784'

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



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SEGMENT DETAILS

Group: **SG4** Status: R Max. Occ.: 200000
Geofence definition - zone 2 and zone 3

Group: **SG12** Status: O Max. Occ.: 1
Radius of the defined zone

Segment: **CCI** Status: M Max. Occ.: 1 Seq. No.: 19
Characteristic/class id

UN/EDIFACT			Implementation	
	Name	St Format	St Format	Use / Remarks
7059	Class type code	C an..3	R an..3	15 Structure
C502	Measurement details	C	N	not used
6313	Measured attribute code	C an..3	N	not used
6321	Measurement significance code	C an..3	N	not used
6155	Non-discrete measurement name code	C an..17	N	not used
6154	Non-discrete measurement name	C an..70	N	not used
C240	Characteristic description	C	N	not used
7037	Characteristic description code	M an..17	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
7036	Characteristic description	C an..35	N	not used
7036	Characteristic description	C an..35	N	not used
4051	Characteristic relevance code	C an..3	N	not used

Remark:

Example: CCI+15'

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



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SEGMENT DETAILS

Group: **SG4** Status: R Max. Occ.: 200000
Geofence definition - zone 2 and zone 3

Group: **SG12** Status: O Max. Occ.: 1
Radius of the defined zone

Segment: **MEA** Status: R Max. Occ.: 9 Seq. No.: 20
Measurements

UN/EDIFACT			Implementation	
	Name	St Format	St Format	Use / Remarks
6311	Measurement purpose code qualifier	M an..3	M an..3	ABZ Plot size
C502	Measurement details	C	R	
6313	Measured attribute code	C an..3	R an..3	ABC Radius
6321	Measurement significance code	C an..3	N	not used
6155	Non-discrete measurement name code	C an..17	N	not used
6154	Non-discrete measurement name	C an..70	N	not used
C174	Value/range	C	R	
6411	Measurement unit code	C an..8	R an..8	MTR metre KMT kilometre
6314	Measure	C an..18	R an..18	Radius
6162	Range minimum quantity	C n..18	N	not used
6152	Range maximum quantity	C n..18	N	not used
6432	Significant digits quantity	C n..2	N	not used
7383	Surface or layer code	C an..3	N	not used

Remark:

Example: MEA+ABZ+ABC+MTR:100'

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



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SEGMENT DETAILS

Segment:

UNT

Status:

M Max. Occ.: 1

Seq. No.:

21

Message trailer

UN/EDIFACT			Implementation	
	Name	St Format	St Format	Use / Remarks
0074	Number of segments in the message	M n..6	M n..6	
0062	Message reference number	M an..14	M an..14	

Remark:**Example:** UNT+19+1'

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

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SEGMENT DETAILS

Segment:

UNZ

Status:

M

Max. Occ.: 1

Seq. No.:

22

Interchange trailer

UN/EDIFACT			Implementation	
	Name	St Format	St Format	Use / Remarks
0036	Interchange control count	M n..6	M n..6	
0020	Interchange control reference	M an..14	M an..14	

Remark:

Example: UNZ+1+144659'

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



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EXAMPLE MESSAGE(S)

FV11 Geofence Data - finished vehicles PARTIN-Geofence

	UNH+1+PARTIN:D:18B:UN:GBOR10'	Message header
	BGM+X35::10:COMPOUND ZONE DEFINITION+202001200976+9'	Beginning of message
	DTM+137:202001011205:203'	Document date and time: 2020-01-01 12:05
	Segment group	
	NAD+MS+MessageSender42::92'	Message sender
	Segment group	
	NAD+MR+MessageRecipient23::92'	Message recipient
	UNS+D'	Section control
	Segment group	
	NAD+TR+STORAGE 1++STORAGE AREA NORTH-WEST'	Geofence definition - zone level 1
	DTM+7:20200201:102'	Valid from date: 2020-02-01
	HYN+28+1++1'	Geofence zone definition 1 - Parent 1 - Zone level 1
	Segment group	
	LOC+14+52.5165279,13.3925697'	Geo-coordinates of the corner point
	Segment group	
	LOC+14+52.5178484,13.390719'	Geo-coordinates of the corner point
	Segment group	
	LOC+14+52.5157396,13.3910731'	Geo-coordinates of the corner point
	Segment group	
	LOC+14+52.5157396,13.3910731'	Geo-coordinates of the corner point
	Segment group	
	NAD+TR+ZONE A++FPOR'	Geofence definition: ZONE A
	DTM+7:20200120:102'	Valid from date: 2020-02-01
	HYN+28+2++2+1'	Geofence zone definition 2 - Child 2 - Zone level 2 1 - This element points to the next higher level zone 1.
	Segment group	
	LOC+14+53.592132, 8.530138'	Geo-coordinates of the corner point
	Segment group	
	LOC+14+53.593125, 8.532541'	Geo-coordinates of the corner point
	Segment group	

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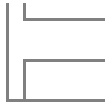
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EXAMPLE MESSAGE(S)

	LOC+14+53.589890, 8.531897 '	Geo-coordinates of the corner point
	Segment group	
	LOC+14+53.590833, 8.534858 '	Geo-coordinates of the corner point
	UNT+14+1 '	Message trailer

EXAMPLE MESSAGE(S)

FV11 Geofence Data - finished vehicles PARTIN-Radius

	UNH+1+PARTIN:D:18B:UN:GBOR10'	Message header
	BGM+X35::10:COMPOUND ZONE DEFINITION+202001200976+9'	Beginning of message
	DTM+137:202001011205:203'	Document date and time: 2020-01-01 12:05
	Segment group	
	NAD+MS+MessageSender42::92'	Message sender
	Segment group	
	NAD+MR+MessageRecipient23::92'	Message recipient
	UNS+D'	Section control
	Segment group	
	NAD+TR+STORAGE 1++STORAGE AREA NORTH-WEST'	N Geofence definition: STORAGE 1
	DTM+7:20200201:102'	Valid from date: 2020-02-01
	HYN+28+2++2+COMPOUND A'	Geofence zone definition 2 - Child 2 - Zone level 2 1 - This element points to the next higher level zone COMPOUND A.
	Segment group	
	LOC+14+52.5158097,13.3910784'	Geo-coordinates of the corner point
	Segment group	
	CCI+15'	Characteristic/class id
	MEA+ABZ+ABC+KMT:7'	Measurements
	UNT+13+1'	Message trailer