

### GS1 Sweden ESAP

#### Elements and structure

Entity id	Element name	Cardinality	Element specification							
Call-off confirmation			This transaction is used for confirmation of a call-off. The supplier may reject or change individual lines from the call-off depending on the terms of the commercial agreement (frame contract). Only these lines are returned in the call-off confirmation.							
T0044	CALL-OFF CONFIRMATION HEADER	1..1	Comment:	The following attributes occur once per call-off confirmation.						
	Call-off response number	1..1	Definition:	A unique number for identification of the call-off response.						
			Comment:	Each new order response must have a unique identity. The call-off response number is allocated by the system that responds to the call-off (often the supplier's customer order system). The call-off number should always be connected to the replied call-off. In order to guarantee a globally unique identity, a GDTI may be used. A GDTI (Global Document Type Identifier) is an alphanumeric string including from 14 up to 30 digits.						
			Comment:	SFTI recommends that the document is identified with maximum 17 characters in SFTI implementations. The parties must agree upon if more than 17 characters may be used.						
	Format:	An alphanumeric string including up to 30 characters. Length: 1 .. 30								
* T0045	Call-off response status	1..1	Definition:	Code indicating status of a call-off response.						
			Format:	An alphanumeric string including up to 3 characters. Length: 1 .. 3						
			<table><tr><th colspan="2">Code/Description</th></tr><tr><td>4</td><td>Change Call-off accepted with changes.</td></tr><tr><td>29</td><td>Accepted without amendment Call-off accepted without changes.</td></tr></table>		Code/Description		4	Change Call-off accepted with changes.	29	Accepted without amendment Call-off accepted without changes.
Code/Description										
4	Change Call-off accepted with changes.									
29	Accepted without amendment Call-off accepted without changes.									
T0046	Call-off response date	1..1	Definition:	Date when the supplier responded to the call-off.						
			Format:	CCYYMMDD Length: 8						
T0047	Reference to call-off	1..1	Definition:	The identity of the call-off that this business document refers to.						
			Comment:	Refers to the buyer's call-off number.						
			Format:	An alphanumeric string including up to 30 characters. Length: 1 .. 30						
T0009	Supplier identification, GLN	1..1	Definition:	Identity, according to GS1's identification system, of a party formally defined as the seller in a commercial agreement.						
			Comment:	The identity is a globally unique and unambiguous number. It must be possible to find the corresponding name, address etc. from the identity throughout the entire archive period.						
			Format:	GLN (Global Location Number). An alphanumeric string including exactly 13 digits. Length: 13						
T0008	Buyer identification, GLN	1..1	Definition:	Identity, according to GS1's identification system, of a party formally defined as the buyer in a commercial agreement.						
			Comment:	The identity is a globally unique and unambiguous number. It must be possible to find the corresponding						

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\* Changed attribute, + new attribute. For a detailed change history see separate document.



# Business Document Specification

## Call-off confirmation 6.1.5

Issue date: 2016-06-29

Version: 2.9.1

Related message specification: MS 46

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### Elements and structure

Entity id	Element name	Cardinality	Element specification	
T0048	Planned delivery date	0..1	Format:	name, address etc. from the identity throughout the entire archive period. GLN (Global Location Number). An alphanumeric string including exactly 13 digits. Length: 13
			Definition: Comment:	<b>Date on which delivery of the trade items is planned.</b> The attribute is used when all items in the call-off can't be delivered according to the requested delivery date that has been specified in the call-off (see "T0040 Requested delivery date" in "BDS 6.1.3 Call-off". If one or more of the items can't be delivered according to the requested delivery date, use "T0053 Planned delivery date for this trade item" on the line.
			Format:	CCYYMMDD Length: 8
T0051	CALL-OFF CONFIRMATION LINE	0..unbounded	Comment:	The class is only used if the code value is '4' (call-off accepted with changes) for "T0045 Call-off response status". The class should not be used if the delivery date for all of the items in the call-off should be changed. This is instead specified in the attribute "T0048 Planned delivery date" in the Call-off response header. The following attributes occur once for each item that deviates from the call-off. Weight, length and volume is exchanged as gram, millimetre and millilitre to avoid handling of decimal characters. It might be appropriate to translate the exchanged unit of measurement in the receiving system to the most frequently used unit of measurement (e.g. kilogram for weight and metre for length).
	Line number	1..1	Definition: Comment: Format:	<b>A sequence number within the business document.</b> Line numbers will be a number in ascending order. E.g 1, 2, 3, 4 and so on Alt 10, 20, 30, ... An integer including up to six digits. Maximum Total Digits: 6 Maximum Decimal Digits: 0
	Line status	1..1	Definition:  Comment: Format:	<b>Code specifying the action to be taken or already taken.</b> <b>Code indicating the status for the line.</b> Line status gives information about how the information in the line should be used. An alphanumeric string including up to 3 characters. Length: 1 .. 3
T0047	ORDER REFERENCE	1..1	Comment:	The class is required in every line in the call-off confirmation.
	Reference to call-off	1..1	Definition: Comment:	<b>The identity of the call-off that this business document refers to.</b> Refers to the buyer's call-off number.
			Format:	An alphanumeric string including up to 30 characters.

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T0088	Reference to call-off line	1..1	<p>Length: 1 .. 30</p> <p><b>Definition:</b> Reference to the line number of the call-off line that this line in the business document refers to.</p> <p><b>Comment:</b> Refers to line numbers in the buyer's call-off.</p> <p><b>Format:</b> An integer including up to six digits. Maximum Total Digits: 6 Maximum Decimal Digits: 0</p>
	<b>ORDERED ITEM</b>	1..1	<p><b>Comment:</b> This class is used to specify an identity for the ordered item. The class must always be used. Only one of the following attributes may be used. It must be possible to find the corresponding item information from the identity.</p>
* T0154	Trade item, GTIN	0..1	<p><b>Definition:</b> Identity of the trade item according to GS1's identification system.</p> <p><b>Comment:</b> GTIN is a globally unique and unambiguous number. Every trade item must have a unique GTIN for ordering and statistical purposes. GS1 has a set of rules governing which changes on a trade item that require a new GTIN and which are permitted without the GTIN being changed. Read more about GS1's GTIN rules on <a href="http://www.gs1.org/gtinrules">www.gs1.org/gtinrules</a>. The attribute is used when the ordered item is identified with GTIN.</p> <p><b>Format:</b> GTIN (Global Trade Item Number). An alphanumeric string including exactly 14 digits. Length: 14</p>
T0172	Supplier's article number	0..1	<p><b>Definition:</b> The trade item number according to the supplier's own numbering system.</p> <p><b>Comment:</b> The number is not a GTIN (Global Trade Item Number). The supplier's article number may only be used if the item is not identified with a GTIN.</p> <p><b>Format:</b> An alphanumeric string including up to 35 characters. Length: 1 .. 35</p>
T1120	Manufacturer's article number	0..1	<p><b>Definition:</b> The trade item number according to the manufacturer's own numbering system.</p> <p><b>Comment:</b> The number is not a GTIN (Global Trade Item Number). The manufacturer's article number may only be used if the item is not identified with a GTIN or the supplier's article number.</p> <p><b>Format:</b> An alphanumeric string including up to 35 characters. Length: 1 .. 35</p>
	<b>CHANGES FOR ORDERED ITEM</b>	1..1	
T0053	Planned delivery date for this trade item	0..1	<p><b>Definition:</b> Date on which delivery of this trade item is planned.</p> <p><b>Comment:</b> The attribute is only used when the whole order won't be delivered at the same time and the delivery date differs from "T0040 Requested delivery date" in "BDS 6.1.3 Call-off". If the whole order will be delivered at the same time at a date that differs from "T0040 Requested delivery date" in the call-off, then "T0048 Planned delivery date" in the order response header is used instead. Note that only one of "T0053 Planned delivery date for this trade item" and "T0048 Planned delivery date" can be used in the same order response.</p> <p><b>Format:</b> CCYYMMDD Length: 8</p>
	<b>CONFIRMED QUANTITY</b>	0..1	<p><b>Comment:</b> The class is used when the whole order won't be delivered at the same time.</p>
T0054	Confirmed quantity, value	1..1	<p><b>Definition:</b> The part of the ordered quantity that is confirmed to be delivered.</p>

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T0055			Comment:	The attribute is used if the quantity that the supplier confirms differs from the "T0039 Ordered quantity" in "BDS 6.1.3 Call-off". The difference between the ordered and the confirmed quantity is specified in the class "Backordered or deviating quantity". If the whole ordered quantity is backordered or deviating, then "T0054 Confirmed quantity, value " = 0 (noll) is stated.
			Format:	A numeric value consisting of up to 15 digits including three decimals. Maximum Total Digits: 15 Maximum Decimal Digits: 3
T0055	Unit of measurement for quantity	0..1	Definition:	Measurement unit, code
			Comment:	Unit of measurement in which the associated quantity is expressed. The attribute is used if the item is a variable measure item. The attribute is not used if the ordered item is ordered by the piece.
			Format:	An alphanumeric string including up to 3 characters. Length: 1 .. 3
			Code/Description	
			GRM	gram
			MLT	millilitre
			MMT	millimetre
	QUANTITY VARIANCE OR BACKORDERED QUANTITY	0..1	Comment:	The class is used only if the quantity differs from the "Ordered quantity" in the call-off, or if the item is backordered. One and only one of the classes "Quantity variance" and "Backordered quantity" may be used in the same order response line.
T0211	Change reason, code	0..1	Definition:	Code indicating the reason for change of an ordered item.
			Comment:	Code list is available at <a href="http://www.gs1.se/codelists">www.gs1.se/codelists</a> , see code list T0211.
	QUANTITY VARIANCE	0..1	Comment:	The class is used to specify the quantity variance compared with the ordered quantity. A rejected quantity will not be delivered. It is possible to specify a new delivery date for the item, on the condition that a new order is placed.
T0058	Deviating quantity, value	1..1	Definition:	Quantity that differs from the ordered quantity.
			Comment:	Note that a shortfall is stated as a negative quantity. When there is a shortfall, no further actions are taken, that is, the item is not backordered.
			Format:	A numeric value consisting of up to 15 digits including three decimals. Maximum Total Digits: 15 Maximum Decimal Digits: 3
T1304	Possible delivery date	0..1	Definition:	The date when the next delivery can take place.
			Comment:	The date when the ordered item can be delivered in a new order. This information can only be used in combination with "T0058 Deviating quantity, value". The date is not mandatory and it is only information to the orderer.
			Format:	CCYYMMDD Length: 8
	BACKORDERED QUANTITY	1..1		

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T0059	Backordered quantity, value	1..1	Definition: Comment:  Format:	<b>A quantity listed as backordered, and which will be delivered at a later time.</b> As soon as the supplier knows when a delivery can be made, the supplier must inform the buyer about this by sending a new confirmation. Note that a shortfall is stated as a negative quantity. A numeric value consisting of up to 15 digits including three decimals. Maximum Total Digits: 15 Maximum Decimal Digits: 3
	DELIVERY OF OTHER ITEM	0..1	Comment:	The class is used only if the agreement admits that an ordered item may be replaced by another. Only one of the attributes in the class may be used to specify an identity for the replacement item. It must be possible to find the corresponding item information from the identity throughout the entire archive period.
T1319	Replacement trade item identification, GTIN	0..1	Definition: Comment: Comment: Format:	<b>Identity, according to the GS1 identification system, of the trade item replacing another item.</b> The identity is a globally unique and unambiguous number. The attribute is used when the replacement item is identified with GTIN. GTIN (Global Trade Item Number). An alphanumeric string including exactly 14 digits. Length: 14
T0050	Replacement supplier item number	0..1	Definition: Comment: Format:	<b>Supplier's item number which is replacing another supplier item number.</b> The supplier's item number may only be used if the item is not identified with a GTIN. An alphanumeric string including up to 35 characters. Length: 1 .. 35
T1320	Replacement manufacturer item number	0..1	Definition: Comment:  Format:	<b>Manufacturer's item number that replaces another item number issued by the same manufacturer.</b> The manufacturer's item number may only be used if the item is not identified with a GTIN or the supplier's article number. An alphanumeric string including up to 35 characters. Length: 1 .. 35
	CONTROL TOTAL	0..1		
T0042	Control total, quantities	0..1	Definition: Comment: Format:	<b>Hash total of all quantites in the business message.</b> The sum of quantities in "T0054 Confirmed quantity, value". A numeric value consisting of up to 15 digits including three decimals. Maximum Total Digits: 15 Maximum Decimal Digits: 3
T0043	Control total, lines	0..1	Definition: Comment: Format:	<b>Number of lines in the business message.</b> Number of lines (LIN segments) in the message. An integer including up to six digits. Maximum Total Digits: 6 Maximum Decimal Digits: 0