

## Functional message: Hierarchic

Business chain:	<i>Audit Data Collection Totals 1 1.0 Rev. 21</i>
Transaction type:	<i>Audit Data Collection Totals 1 Rev. 8</i>
Functional message:	<b><i>ADC BAS Controltotals v1.0 Rev. 3</i></b>
Character Set:	<i>UNIC, Unicode (Universal Character Set)</i>
Actor group:	<i>Audit Data Collection ISO</i>
XML Tag Set:	<i>AdcsML</i>

## Douane Auditfile Voorraad Standaard

15 March 2026

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Transaction type: Audit Data Collection Totals 1 Rev. 8

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## Summary

MESSAGE

1..1, R

1 BAS CONTROLTOTALS

0..\*, O

## MESSAGE

1..1, R

*MESSAGE**xml tag:* AdcBasControltotals

## BAS CONTROLTOTALS

0..\*, O

*BAS CONTROLTOTALS**xml tag:* BasControlTot

Captures the number of records per table (excluding the header row) within the BAS module. Serves to determine the completeness of the submitted ADC files.  
991

### Table Name

R

an..100

*domain:* Name 100*xml tag:* TableNm

Name of the table for which the number of records is recorded. The name of the table is spelled as defined in ISO 21378 and it's extensions standards, but written in capital letters.

PK;

EXAMPLES: BAS\_MEASUREMENT\_UNIT, BAS\_SELECTION\_PERIOD and  
BAS\_CONTROLTOTALS

### Number Lines

R

n..12

*domain:* Number 12*xml tag:* NrLns

The number of records (excluding the header row) present in the table. In the case that an ADCS table is exchanged in multiple files, this refers to the total number of records across those files, with the header rows not being counted. This is a positive integer that is greater than or equal to 0.

## Domain specifications

### N

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Name : **Name 100**  
Datatype : Alpha Numeric, maximum length 100 (variable length)  
Format : an..100

Name : **Number 12**  
Datatype : Unsigned Integer, total digits 12  
Min Value : 0  
Format : n..12