

summary declaration (VV, SummarischeAnmeldung)

The "summary declaration" (SumA) is used for the transmission of summary declaration data.
With this message, the data of a summary declaration with up to 9999 items can be transmitted.
The message "summary declaration " is used to report non-community goods for which a summary declaration must be submitted. Community goods can also be declared.
Preliminary and final SumA can be created via this BOX object. Furthermore, it is possible to confirm positions of preliminary SumA.

Remarks:
With the action (OB0050) "CREATE" a new SumA with all transferred attribute values is created in ZODIAK. A reference number of a template can be specified in OB0040 or in OB0045 (master copy), from which specifications for the attributes not transmitted can be drawn. In order to access the "department copy", the value "*OWN" must be specified in OB0040. Up to 9999 items can be created in the SumA by repeating the attributes from attribute VV5000 (item number) for each desired item. In order to create positions exclusively via the template/copy template, the attribute VV5000 (position number) must be reported for each desired position. The first position is filled with the values from the first position of the overlay/copy template, all other positions with the values from the second position of the overlay/copy template (if available, otherwise the first position). The values of the third and following positions of the overlay/copy template are not accessed.

If the SumA created in ZODIAK via "CREATE" is to be corrected, it can be completely replaced via the action (OB0050) "REPLACE" as long as no MRN / registration number has been assigned by ATLAS to the SumA.

As soon as ATLAS has issued a MRN / registration number for the SumA, changes to the SumA are only possible if the SumA is preliminary. Such a change must then be made using the "CHANGE" action (OB0050). It should be noted that not all values at the header level can be changed, whereby the range of values that can still be changed differs depending on whether at least one item has already been confirmed (status TLW, partially confirmed) or all of them positions are premature. Which attributes may still be reported with a "CHANGE" and with which status is specified for the respective attribute. The values of the positions that are still preliminary can be completely changed. It should be noted that with the "CHANGE" action, only the items in VV5000 (item number) that are still preliminary may be reported. Items that have already been confirmed may no longer be reported in VV5000. Additional items can also be added to the preliminary SumA at a later date. For this purpose, the next free position number must be specified in VV5000.

Action (OB0050) "CONFIRM" must be used to confirm positions of an preliminary SumA. It should also be noted here that not all values at the header level can be changed, whereby the scope of the values that can still be changed differs depending on whether at least one item has already been confirmed (status TLW, partially confirmed) or whether all items are still preliminary. Which attributes may still be reported with a "CONFIRM" and with which status is specified for the respective attribute. The values of the positions that are preliminary can be completely changed at the same time as the confirmation. It should be noted that with the "CONFIRM" action, only those items in VV5000 (item number) that are still preliminary may be reported. Items that have

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already been confirmed may no longer be reported in VV5000. If only the attribute VV5000 (position number) is reported for a position to be confirmed, ZODIAK reports a confirmation without changes to ATLAS. If, on the other hand, attributes of the position level are reported in addition to the VV5000 (position number), ZODIAK reports a confirmation with a change to ATLAS, whereby it is irrelevant here whether the reported values deviate from the stored ones. Additional positions can also be subsequently added to the SumA and confirmed at the same time. For this purpose, the next free position number must be specified in VV5000.

With the additional specification of the action (OB0050) "**SEND**" an automatic transmission of the SumA created in ZODIAK to ATLAS can be ordered. This action is only carried out if the certified plausibility checks in ZODIAK do not identify any plausibility violations. The BOX acknowledgment (BQ) generated for each transaction sent to the ZODIAK-BOX informs about the result of this check as well as about the successfully and unsuccessfully performed actions.

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