

status report loading permission for re-export (SE, SumAStatusmeldungVerladeerlaubnis)

This BOX confirmation is used to transmit the information that a (partial) shipment has been released for re-export in the procedure EAS (ASumA) procedure. In addition, it serves to announce the revocation of the loading permit in the event of an ASumA process being declared invalid after release for re-export or if the ASumA process is completed without the listed packages having been confirmed as exit.

The notification has the legal relevance of a loading permit for re-export. However, the goods remain in temporary storage until confirmation of exit from the customs territory of the Union.

The (partial) completion of a SumA item or the end of the temporary custody is communicated via CUSFIN after the outcome has been confirmed in the EAS specialist procedure.

Technically, ATLAS reports the 'status message loading permit' on the basis of exactly one output summary and not on the basis of the summary. The information in a 'status message loading permit' always refers to positions of exactly one output summa. However, these can in turn refer to positions of different SumA. This behavior is known from the SumA feedback “Completion information (Flat: SI-SUM, XML: SumACompletion information)”, which, for example, can refer to items of exactly one follow-up procedure 'free circulation', which in turn can refer to items of different SumA . As there, the new ATLAS confirmation 'Status notification loading permit' is divided by the ZODIAK-BOX into individual BOX confirmations for each SumA process and sent on the basis of a SumA process. You can receive several BOX responses to the same message number (FlatFile: OB0100, XML: EDIFACTNachrichtennummer) in your source system.

All information in this document is purely informative and does not constitute instructions or templates for submitting customs declarations.
The declarant is solely responsible for the content of a customs declaration. All information is provided without warranty.