

Delivery confirmation strategies

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The delivery check ("PO-Flip") is a process from the past, which forces vendors to tell the customer that goods have been delivered. This process is entirely obsolete with the usage of B-Op! Instead the customer has access to new delivery confirmation strategies, which use the power of cross-company data exchange and save both sides a lot of time:

- **De-Minimis strategy** - customers have to option to define certain order types to be "De-Minimis" (of minor importance), e.g. uniform orders or office stationery mailorders to the home office. De-Minimis orders will then not require a manual goods intake action by the receiving customer at all. Instead, the shipment notice automatically sent from the vendor to the customer organization over the [B-Op dataphere trade](#) network is interpreted as the delivery acceptance confirmation unless being objected by the receiving party in a predefined time interval (e.g. 2 weeks after shipment).



B-Op automatically sends out shipment notices to a customer digital when shipments have been made. The customer organization just reverses the regular goods-intake process: The goods are considered delivered after a certain amount of days (definable), except the ordering party objects against the goods arrival. This delivery confirmation strategy is only available if the supplier is part of the b-op network as well. If the supplier is not the *personal confirmation strategy* is used instead.

- **Warehouse intake strategy** - Regular deliveries which target a warehouse undergo the regular goods-intake process in a b-op application like our [warehouse management system](#) (WMS), where the customer counts the received items and typically performs a quality check as well.
- **Personal confirmation strategy** - Requested deliveries, which are not bound to a warehouse but office or other item, need to be confirmed in a b-op application like [ZUGSEIL Shop](#) to have arrived at the customer.

Tools

For the **delivery objection** in *De-Minimis confirmation strategy* and **delivery confirmation** *Personal confirmation strategy*, ZUGSEIL offers the [task manager app](#).

Related articles

- [Fulfillment](#)
- [Warehouse Management System \(WMS\)](#)
- [Automated invoice checks and validation](#) - the cross-digital-information exchange allows the full tracking and making manual steps obsolete

Related development articles

- [App:Task manager](#) - this app allows the user to confirm arrived shipments to the user (DeMinimis or Personal confirmation strategy)
- [Dev:De-Minimis confirmation deamon](#) - this background service automatically marks delivery to be arrived, if the de-minimis-period has passed and no user objected!