User guide transer TRANSFER ORDERS

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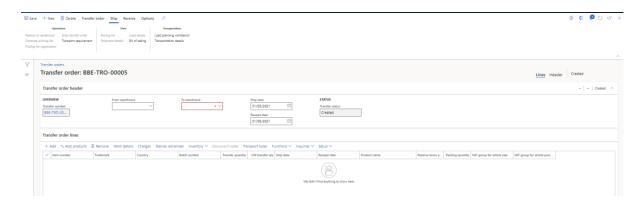
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1 Transfer orders

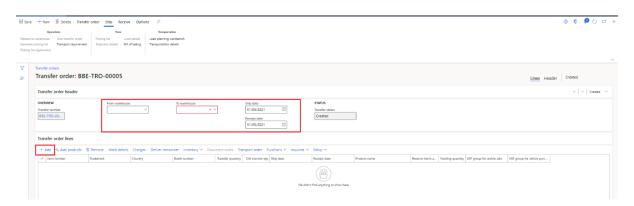
1.1 Create the transfer order

Go to Inventory management > Inbound orders > Transfer order in the legal entity where the products need to be transferred. Click New.

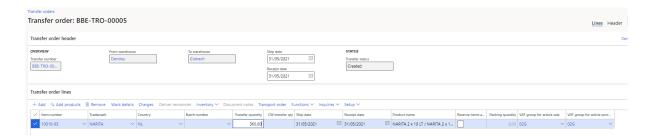


Fill in the following fields on the header:

- · From warehouse
- To warehouse
- Ship date
- Receipt date



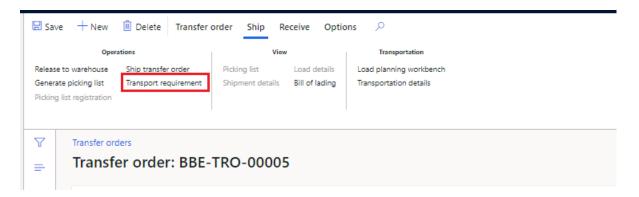
Add transfer order lines for the products that need to be transferred. If a default quantity is set up on the product, this will be prefilled. If desired, modify the quantity.



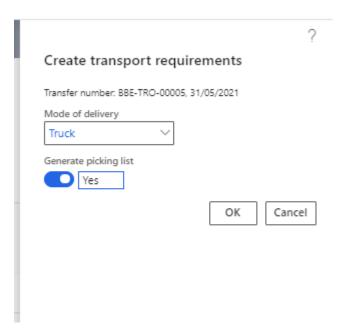


1.2 Pick the transfer order lines

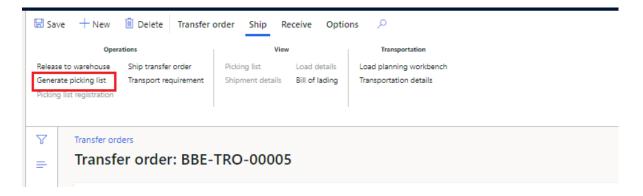
When a transport is required, generate the picking list using the "transport requirement" button.



Select the mode of delivery for the transport and check the "Generate picking list" checkbox.

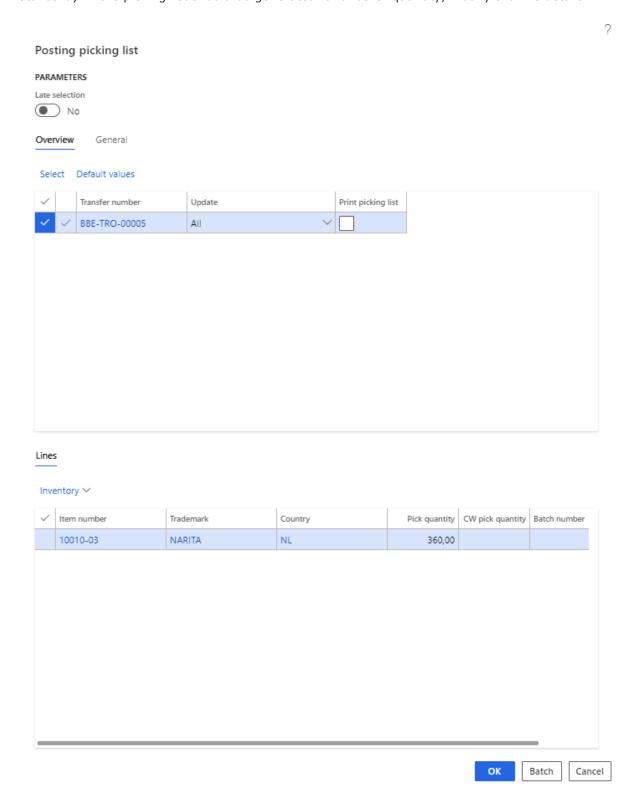


If no transport is required, create the picking list through the "generate picking list" button on the action pane under "Ship".





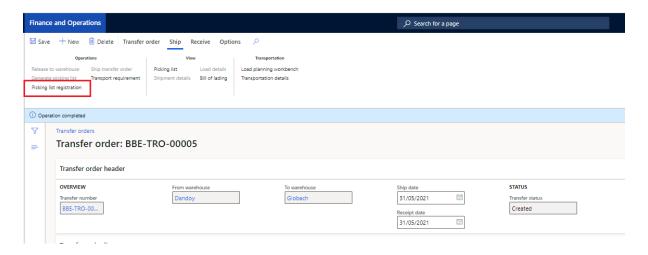
Set the 'Update' column to all (preferably do so in the default values, to have this setting per standard). If the picking list should be generated for another quantity, modify the line details.



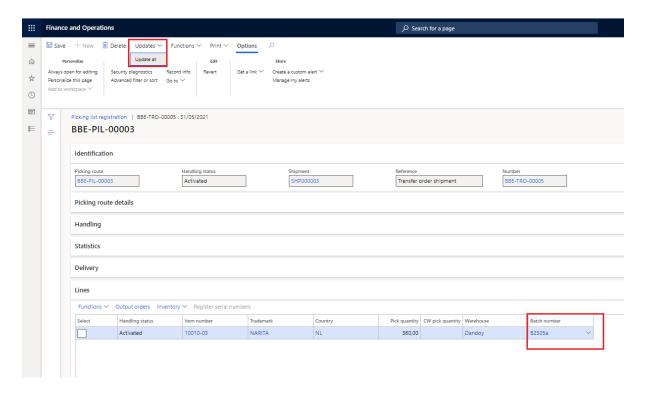
Click OK, the picking list is generated.

To execute the picking, click "Picking list registration" in the action pane.





On the lines, update the batch number that will be transferred (if some inventory dimensions are not shown add them through inventory > display dimensions). When the batch number is defined, update the picking through Update > update all.



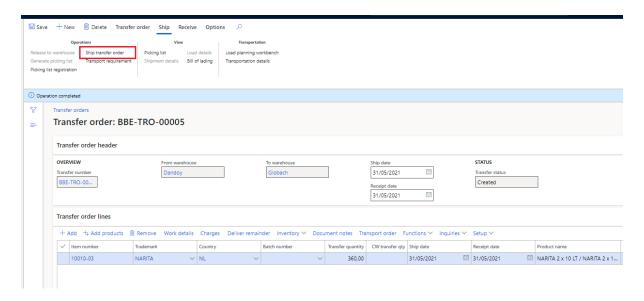
Exception: when multiple batch numbers need to be transferred for one line, split ht epicking list line using functions > split, before defining the batch number.

The transfer order is now picked.

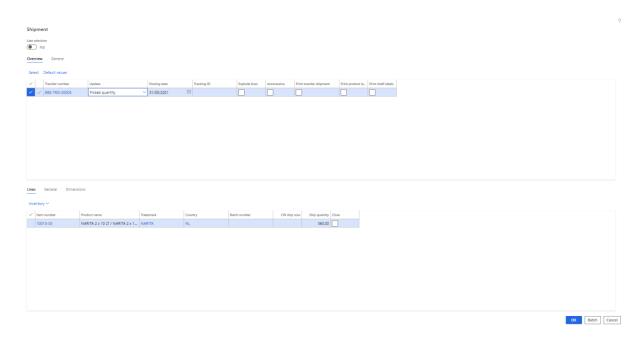


1.3 Ship transfer order

Click "Ship transfer order" in the action pane, under "Ship".



The field update should be set to "Picked quantity" (can be defaulted under the default values).



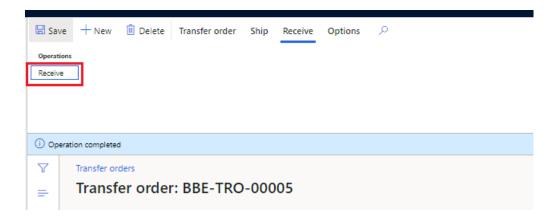
Click OK, the stock is shipped from the origin warehouse. In the system, the stock is issued from the origin warehouse, and temporarily received on a transit warehouse.



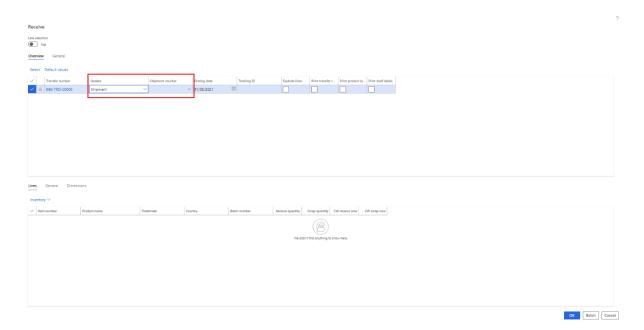


1.4 Receive transfer order

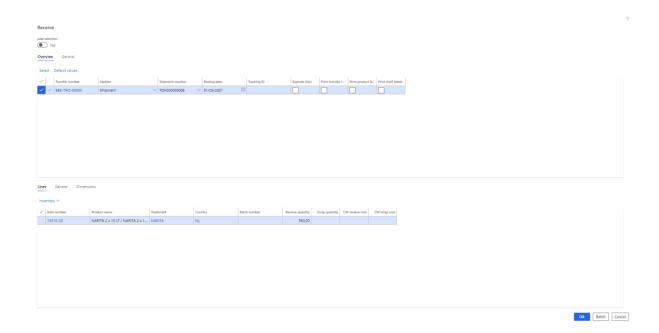
Click "Receive" on the action pane under tab Receive.



Set the update column to "Shipment" to receive a previously shipped shipment. Select which shipment should be received (it is possible that a TO was sent in multiple shipments).







Click OK, the TO is received and the inventory is transferred from the transit warehouse to the destination warehouse.

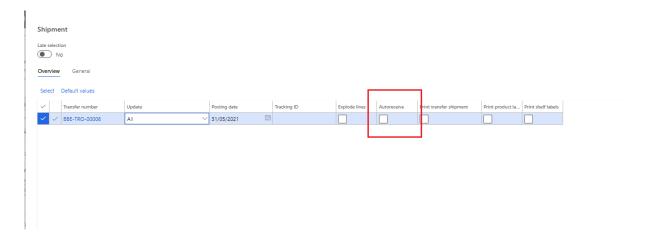




1.5 Exceptions

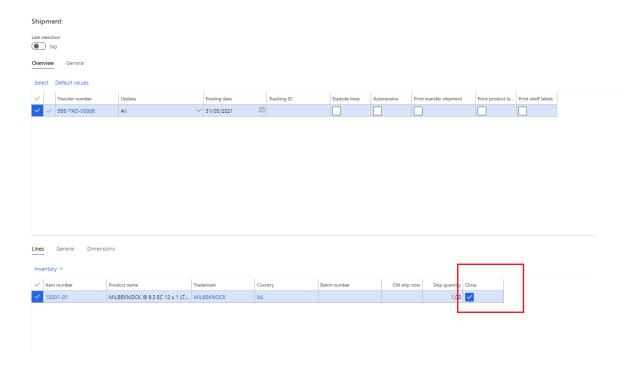
Autoreceive

It is possible to automatically receive the shipment when it is shipped (when something is transferred without physical movement, e.g. moved to quality warehouse). For this type of scenario, we check "Autoreceive" on the shipment step, this posts the receipt of the shipment immediately.



Close shipment

When a part of the transfer order is shipped, and the remaining part will not be sent out, the shipment can be "closed". This will cancel the remaining quantity. Doing this states that this shipment will be the last shipment for this TO line.



• Batch posting of shipment/receipt



If there are scenarios where shipments or receipts for certain criteria need to be processed automatically, these processes can be executed in batch treatment.

