

Work instruction Manage Transfers

Document information:

Parent Process	Manage Transfers	
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Process Ownership	Name	Function	Date
Author	Jurgen Trogh	D365 Key User	28/06/2021
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	Marc Vandenhove	Supply Chain Manager	enter a date.

Document history:

Version	Reason for change	Date effective
01	NEW	28/06/2021

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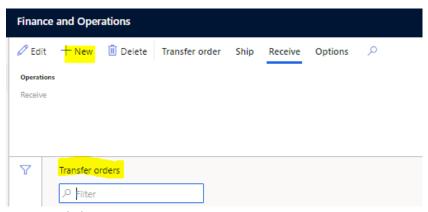
Process Visualization

N/A

Process Steps

Step 1: Creation of the transfer Order

Go to: Inventory Management > Inbound orders > Transfer Orders



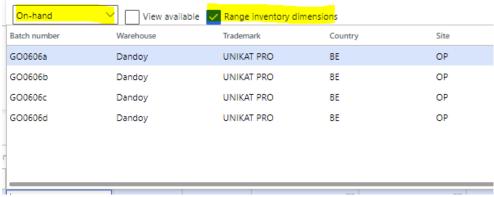
- Click New
- Enter the location from where the product needs to be shipped.
- & The location to where the product needs to be shipped
- Modify the ship date.



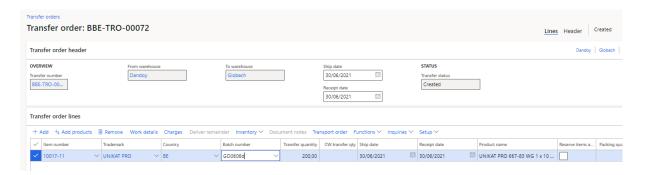
Click "Add" in the Transfer order Lines section

- Choose the product that you want to ship
 - o (Check stock availability on the screen "on-hand list")
- Fill in the country & trademark for this product.
- Choose the quantity that you want to ship.
- Add a batch number.
 - Choose "on-hand" & check range inventory dimensions





Result: Transfer order BBE-TRO-00072 is created



Describe process step

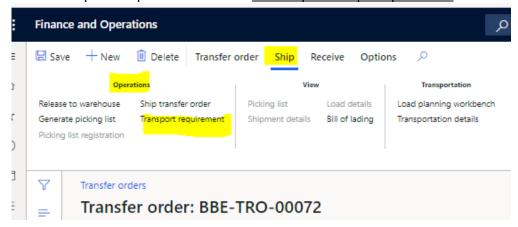


Step 2: Creation of a Transport Requirement

Once the Transfer order is created the picking list can be generated.

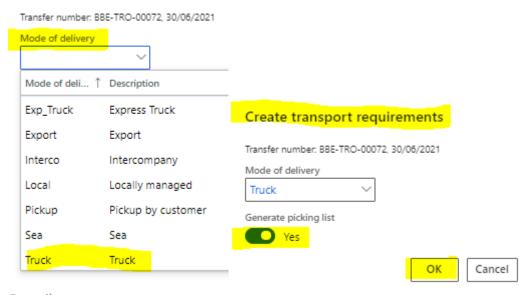
If you need a physical move of the products (fe. between 2 different warehouse /tollers) & BCP organize the transport; you need to create first a Transport requirement. If there is only a move in the same warehouse (Saleable -> Damaged/QI/Relabel/ Destruction sub location) then a transport requirement is not needed & you can generate straight away the picking list.

Click "Transport Requirement" in the <u>header pane Ship > Operations</u>



Choose the mode of delivery "Truck" when this transport needs to be organized by the transport planner.

Create transport requirements



Describe process step

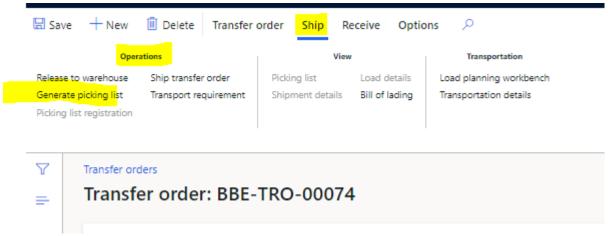
Check "Generate picking list" & choose OK.



Step 3: Picking of the Transfer Order

1. Generate Picking list

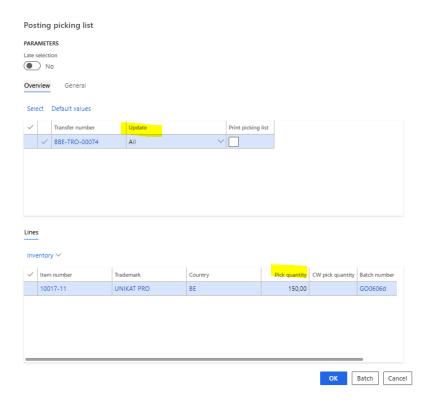
When a transport requirement isn't needed you can directly click on "Generate picking list" on the header pane Ship > Operations



Verify that the field Update = "All"

Modify the pick quantity if another quantity needs to be picked (fe. For partial pickings of a transfer order)

Click ok

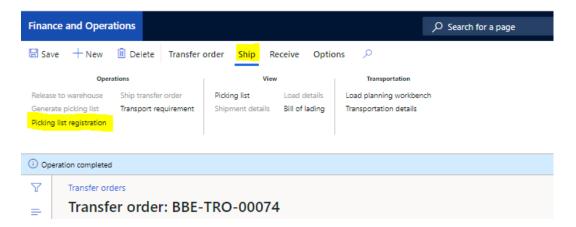




2. Execute the picking

[Transfer orders with Transport requirements will also follow the steps below]

Choose "Picking List registration" on the header pane Ship > Operations

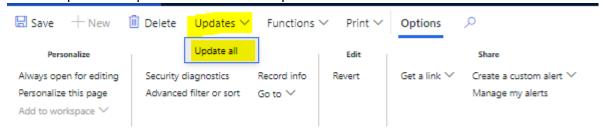


Verify (& modify if needed) the batch number that will be transferred on the line section



- for multiple batch numbers in 1 transfer order
 - choose "Function" > Split & enter the quantity that you need per batch number

choose Updates > Update all in the action pane

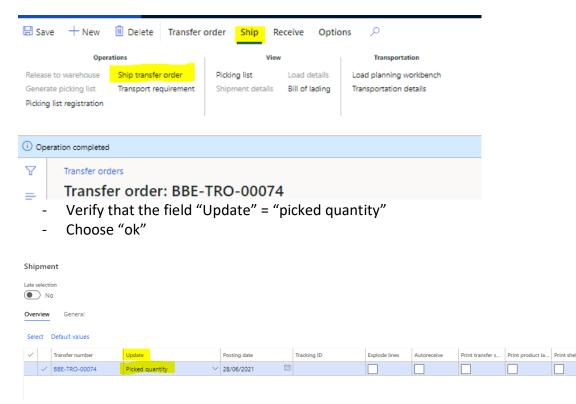




Step 4: Shipping of the Transfer order

Once the order is picked the goods can be shipped towards the destinated location.

Close the picking list registration (1 step back)
Choose "Ship Transfer order" on the <u>header pane Ship > Operations</u>



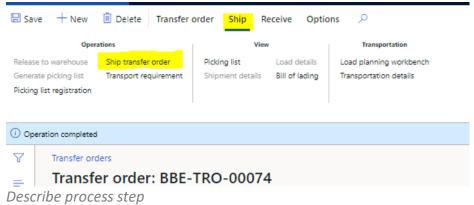
- → Status of the Transfer order changes to "Shipped"
- → The stock will be booked temporarily on a transit warehouse of the location where the goods will be shipped from.



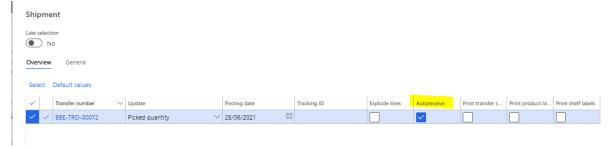


Exception

Transfer order linking to stock that stays in the same physical location The shipment can be received in the same transaction as the shipment choose "Ship transfer order" is from the action pane Ship > Operations



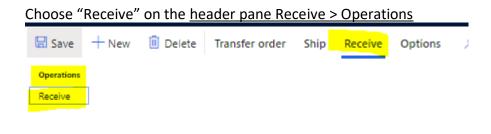
Check "Autoreceive" field in the overview section & choose OK.

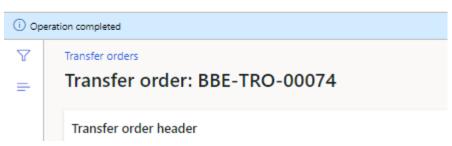




Step 5: Receipt Transfer Order

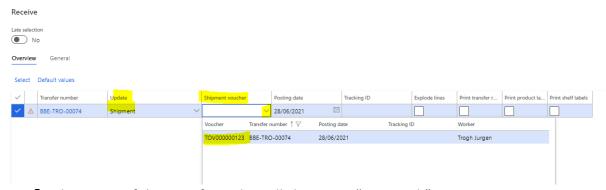
Once the stock is received on the receiving location the supply chain admin colleague will receive the inbound documents from warehouse/supplier that receives the goods. This transfer order will be booked in the system based on this information.





Verify that the field "Update" = "Shipment"

Choose the Shipment voucher that needs to be received (multiple shipments for 1 Transfer order are possible) & click OK



- → The status of the transfer order will change to "Received."
- → The stock is booked on the final location & the stock on the transit location is deducted





Describe process step

Control points

Are there any ways to check if the process is completed successfully?

- For every movement of goods (from location A to B) a batch number needs to be entered
- Stock shipped on location A but not yet received on location B during month end is covered by a temporary stock movement towards a "transit location".
- Inbound documents from the receiving location need to be received before a transfer order can be booked on the stock location of the receiving location.

Definitions & Abbreviations

Explain any definition or abbreviation used in the document

Associated Tools & documents

[List references to any specific procedures, work instructions, documents and used tools which are required to comply with this document;]