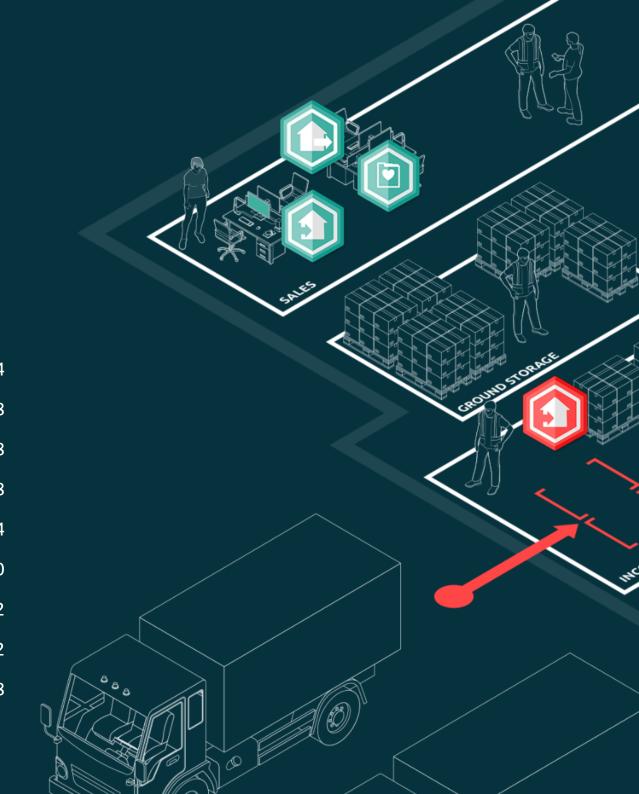


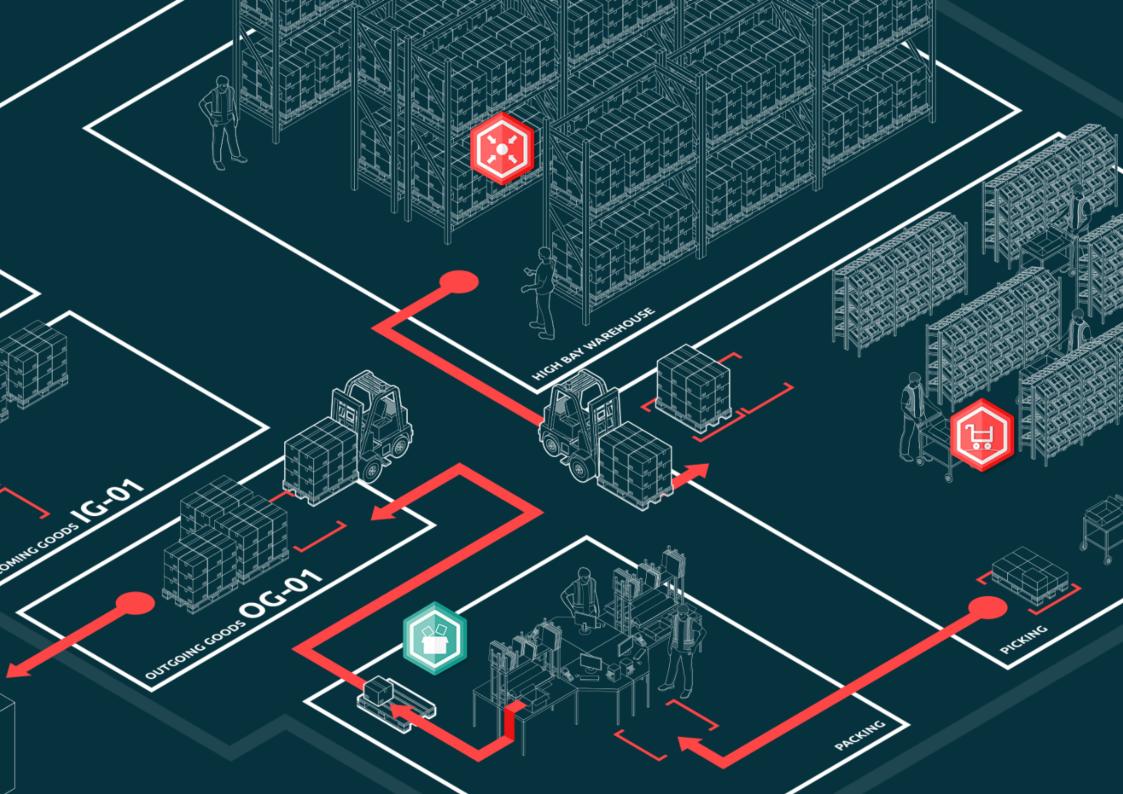


FIRST STEPS

FIRST STEPS

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Welcome to our First Steps tutorial!

In this tutorial we will look at a third party logistics service provider whose services include warehouse storage and inventory management, order fulfillment and shipping.

Take on the roles of our colleague **Jennifer** from the sales department, warehouse workers **Larry** and **Nancy**, dispatcher **Amy**, picker **Alex** and packer **Tyler** and **work through our step-by-step tutorial** to get an insight into the most important features of Warehouse Star!

The tutorial is structured in several chapters. In each one of these chapters, we will work with a web or mobile app and use it to perform specific tasks.

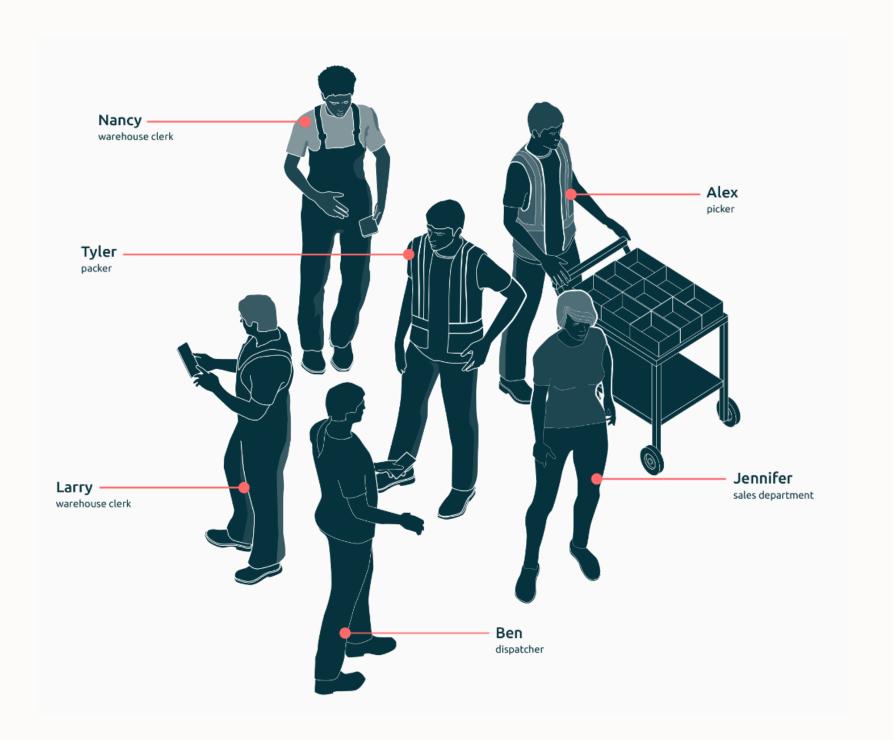
At first, we will look at the master data web app, so you can get an overview of the entire warehouse structure and organization. Then we will create an ASN for an incoming delivery, and upon arrival we will register the incoming goods in the reception area. Afterwards we'll store the goods in the high-bay storage area.

Next, we will fulfill a placed order by creating a picking request and a picklist for the ordered items. After picking the needed items using a picklist, we will transport the picked order to the packing area, where it will be packed and prepared for shipping. Finally, we will conclude the tutorial by booking the packed order into the outgoing goods zone, where it will be picked up by a freight carrier and then be delivered to the customer.

You can place a check mark at the end of each chapter after successfully completing the task. The next time you log in to the customer center, you will know directly where to continue! Just have a look at the right sidebar, the completed chapters will be checked off.

It will take you about 30-60 minutes to work through the whole tutorial.

If you get stuck for any reason or have any questions, feel free to send us an email at **wecare@bitergo.com**.



Web Apps for the browser

All you need to test the web apps is a computer and an Internet browser.

Open www.warehouse-star.com.

Click on "Create an account" and register.

After you have completed the registration process, the customer center will open.

Here you will find all Warehouse-Star apps!

Select the desired app and click on the "Web app" icon.

A new tab will open in your browser with a login window. To log in, enter your access data (your email address and the password you created for the customer center).

Mobile Apps for android smartphones

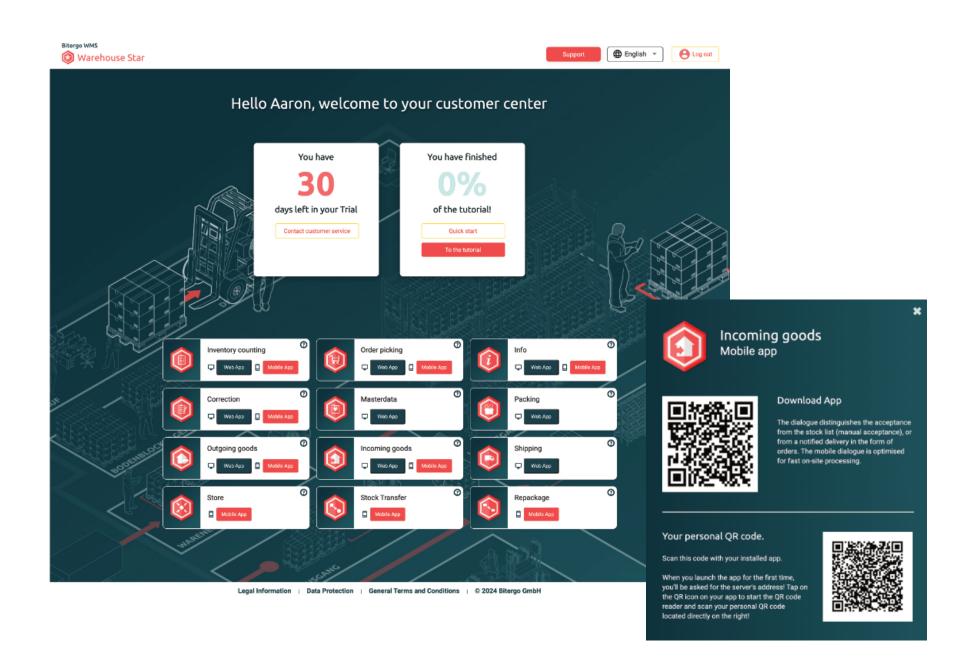
To test the mobile apps, you need a smartphone with an Android operating system – at least Android 5 or higher. When you click on a mobile app, a card with two QR codes will appear.

Scan the first QR code with your smartphone to download the corresponding mobile app installation file.

The download starts immediately after your confirmation on your device. After you have successfully downloaded the app, tap on the file name in your download folder to install it. After installation, the app will appear on your Android home screen.

Tap on the icon to start the app! When starting the app for the first time, you will be asked for the address of the server! Tap on the QR code icon and scan the second QR code from the card in your customer center. This QR code has been created for you. It contains your login details and the server address so that you don't have to enter them yourself every time.

Now you're ready to go!



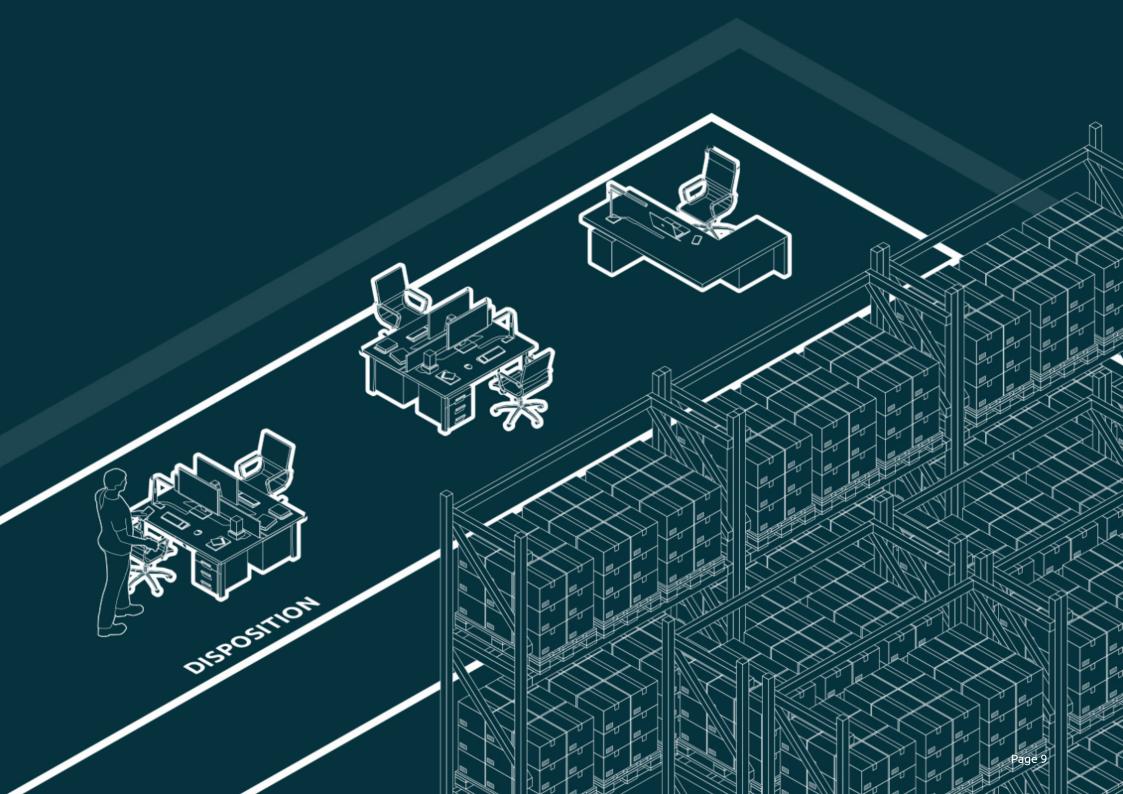


Warehouse Star

MASTER DATA

WEB APP









In digital warehouse management everything revolves around the master data.

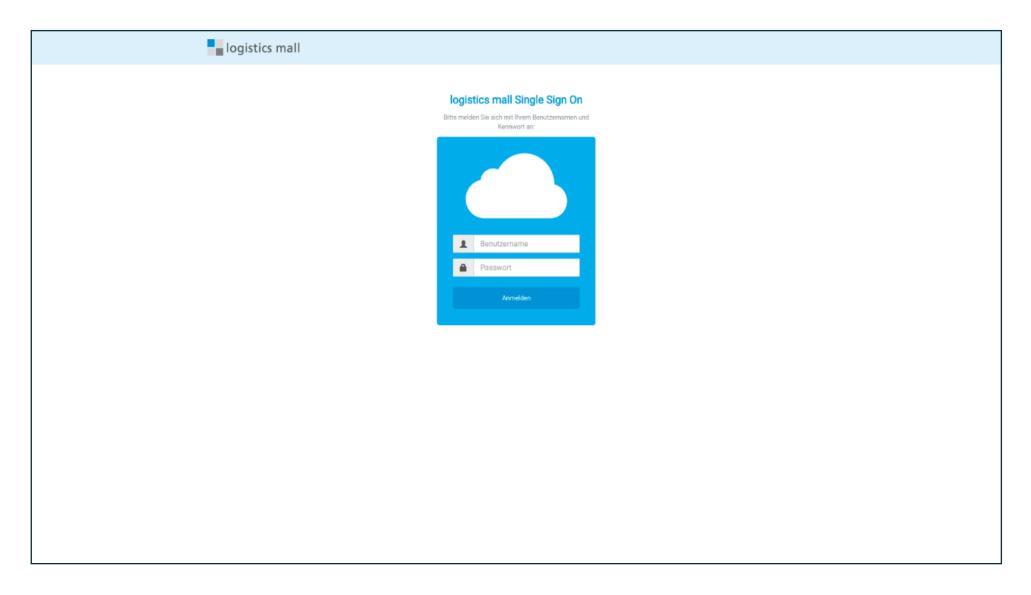
After initially entering the master data on the set-up of your warehouse, they must be consistently maintained and updated to ensure effective and smooth order processing and fulfillment.

The master data provide important information about an item and affect its handling within the warehouse. For instance, the appropriate storage location for an item can be determined based on its dimensions and weight. Your inventory shows the amount of goods in stock and when replenishment is needed.

All data can be entered either via an EDI interface, via CSV import or manually via the web interface.

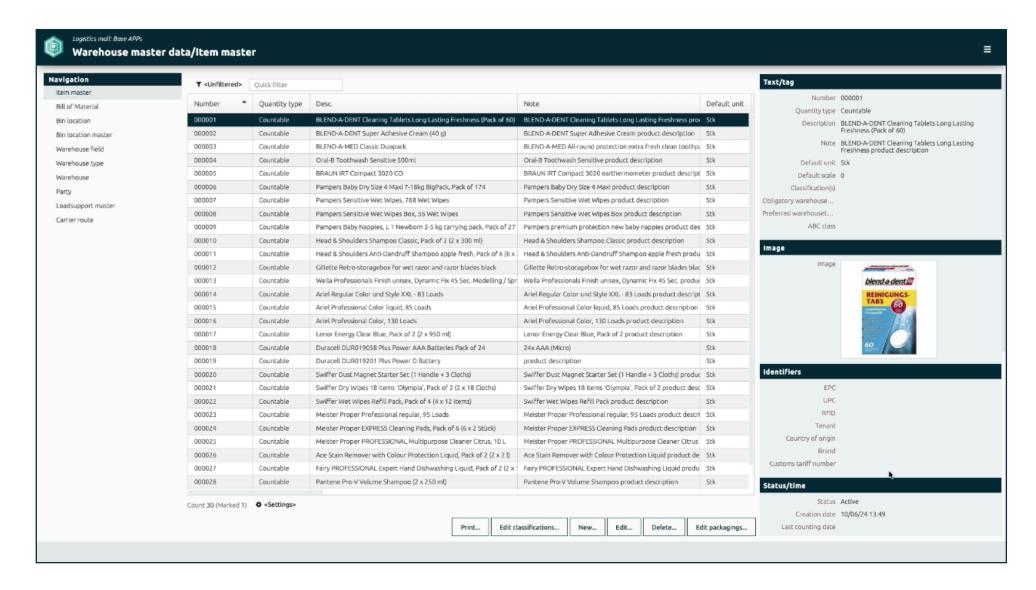
Jennifer Sales

Jennifer works in the sales department. She is responsible for maintaining the master data. With the help of Warehouse Star she ensures that there are always enough goods in stock.



Click on the master data web app icon in your customer center to start the master data web app. A new browser tab will open, showing a login window. Enter your login data (your email address and the password you created for the customer center).

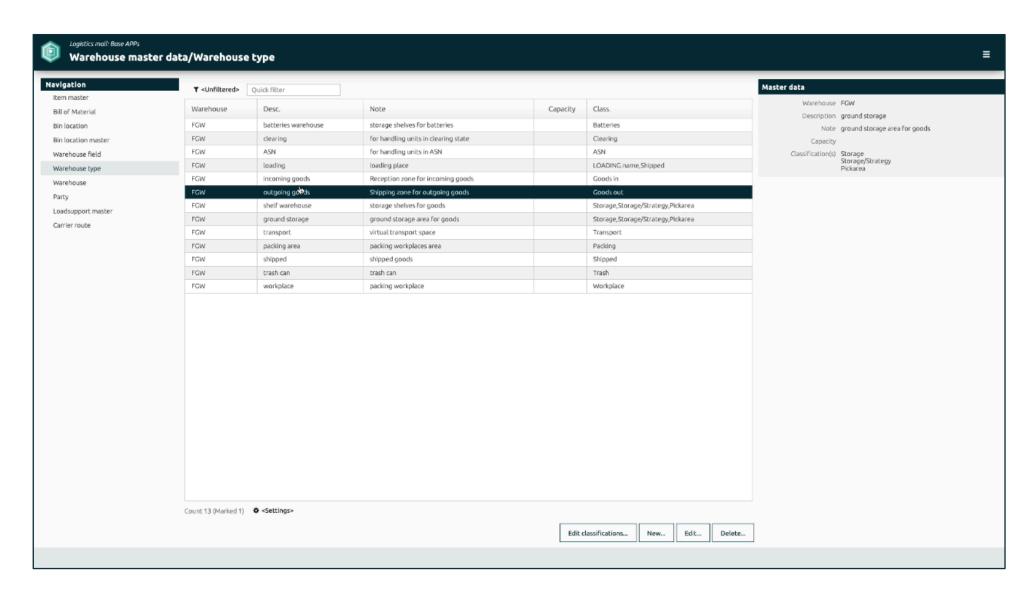
First, you create an item master. Item master data refers to the basic master data of an item (e.g., "Cleaning tabs long-lasting freshness 60 pcs.").



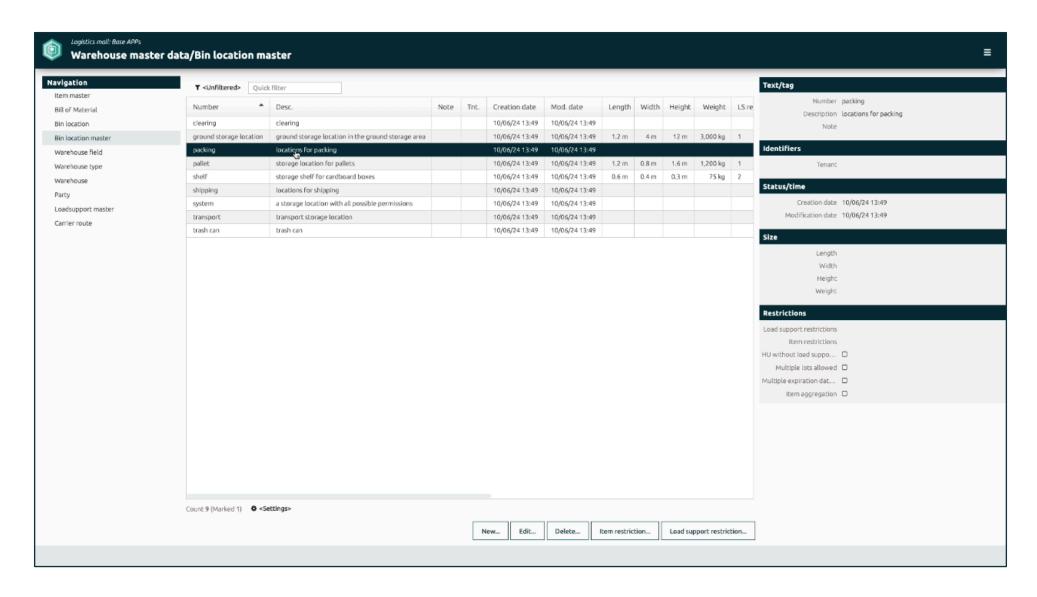
These include, for example:

- Identification such as article number, EAN code
- Description such as article short description, manufacturer type designation
- Categorization such as ERP material group number

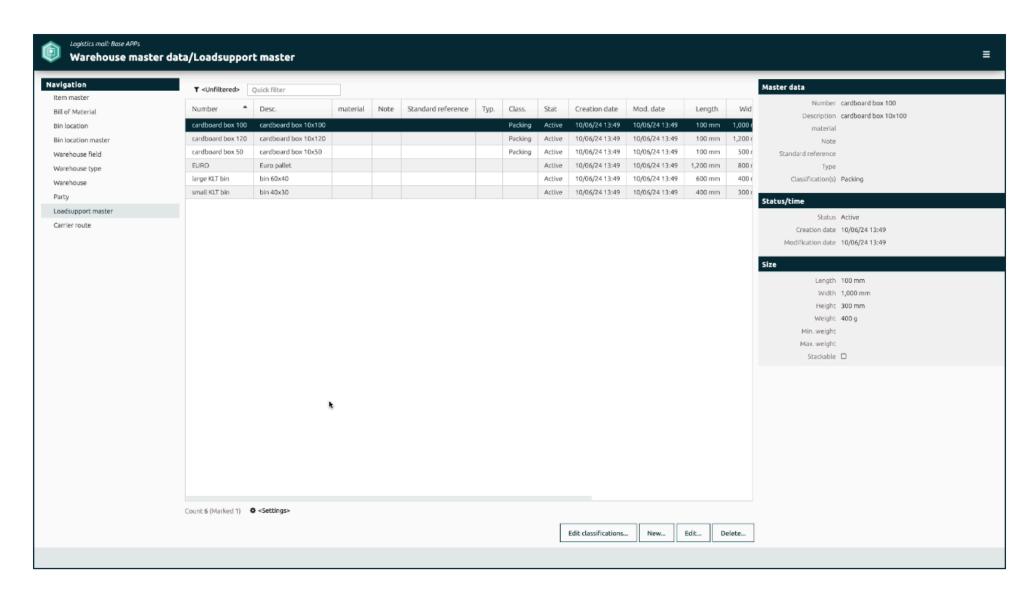
- Features such as dimensions, weight, color
- Order information such as order unit, minimum order quantity
- Additional multimedia data such as images, PDF files
- Classifications such as customs goods, hazardous goods



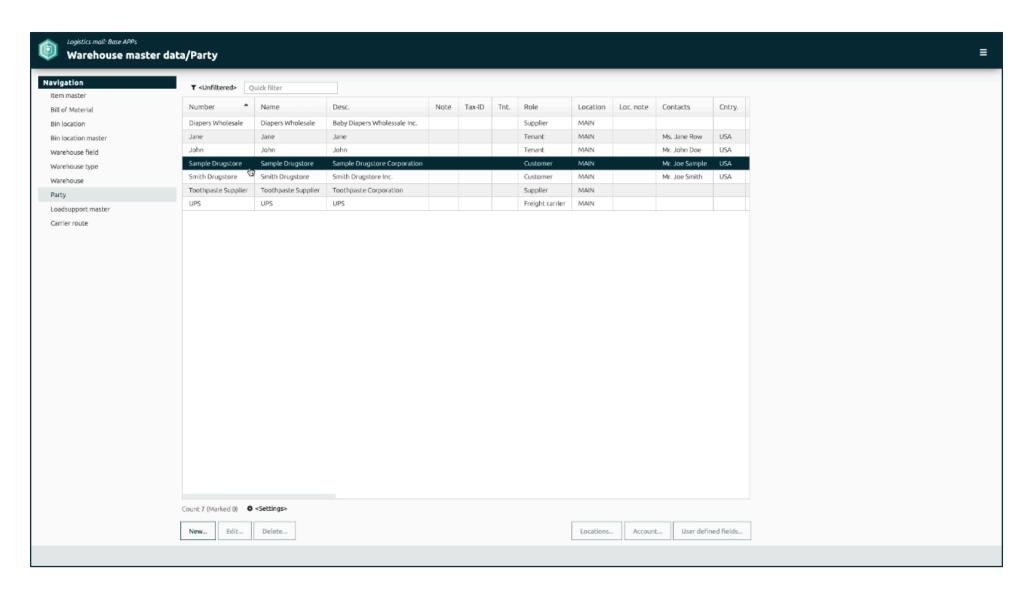
Once the item master data has been created, the warehouse structure is set up. A warehouse consists of a variety of bin locations, where each bin location is defined by a **warehouse type** and a **bin master**. The warehouse type determines the kind of processes a bin location is intended for – such as **storage**, **picking** or **incoming goods**.



The **bin location master** specifies the type, the number and the permitted dimensions and weight specifications of the load support carriers permitted for each location.



Therefore, master data about load support carriers, i.e. the carriers that are used to hold and transport goods within the warehouse, need to be defined. Some examples include "Euro pallet", "bin 60x40", or "small container bin". Dimensions and weight of the load support carriers are of primary importance.



The partner master data contains information about all involved actors, their contact persons, address data and role assignments. Examples of these roles are **customer**, **supplier** or **freight carrier**.

After this first look at the master data, let's start setting up the processes.





INCOMING GOODS

WEB APP





The primary task of the incoming goods process is the reception and registration of incoming goods!

Warehouse Star provides both a web app for office usage and a mobile app for the shopfloor. In both apps goods can be either logged manually or in accordance with an advanced shipping notice.

The Advanced Shipping Notice (ASN)

An advanced shipping notice contains preliminary information about an incoming goods delivery, which is sent from a supplier to a recipient – in this case from one of our customers to our warehouse. The shipping notices can either be automatically transferred from an ERP system to Warehouse Star via integration, which is the standard practice in 90% of all cases, or via Excel/CSV import or even can be entered manually.

We will help Jennifer create an ASN manually!

Jennifer received a notification from one of the customers that a new shipment containing items 0010 (10 pieces) and 0011 (50 pieces) will be delivered to the warehouse.

Open the Incoming Goods Web App!



ASN

INCOMING DELIVERY:

POSITION 01

ITEM 0010

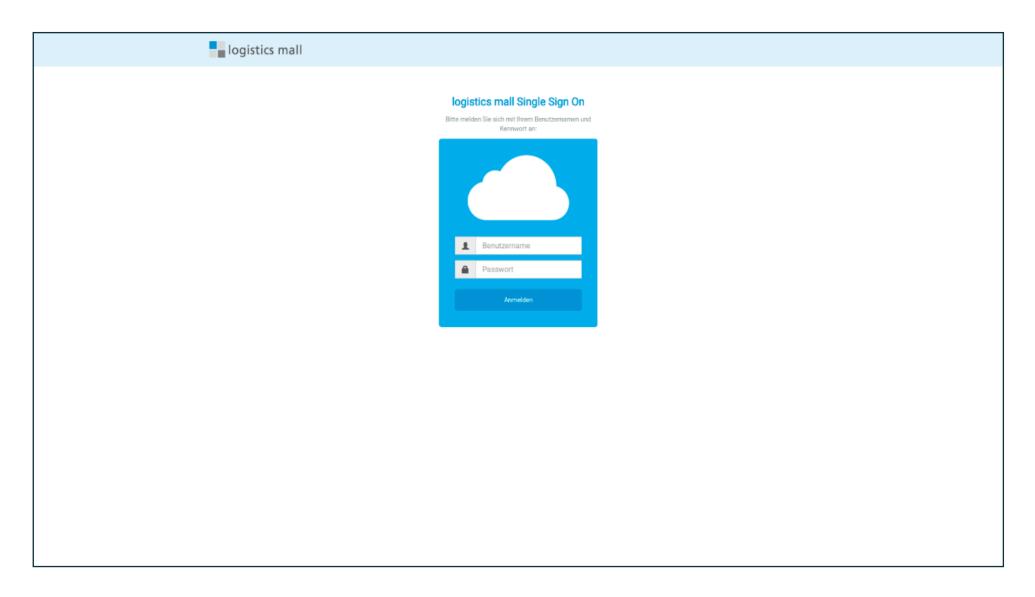
QUANTITY 10 PCS

POSITION 02

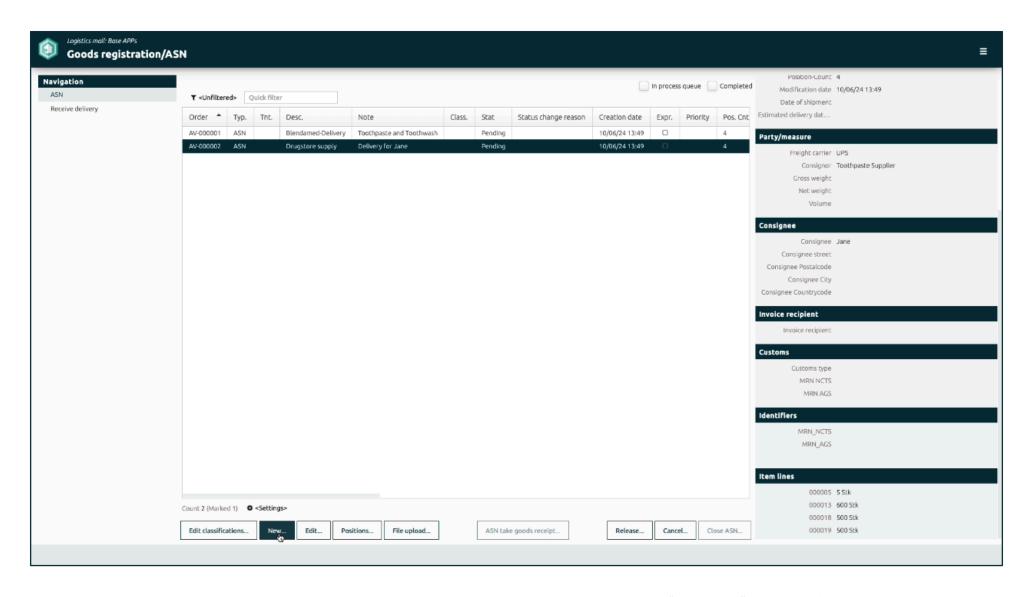
ITEM 0011

QUANTITY **50 PCS**

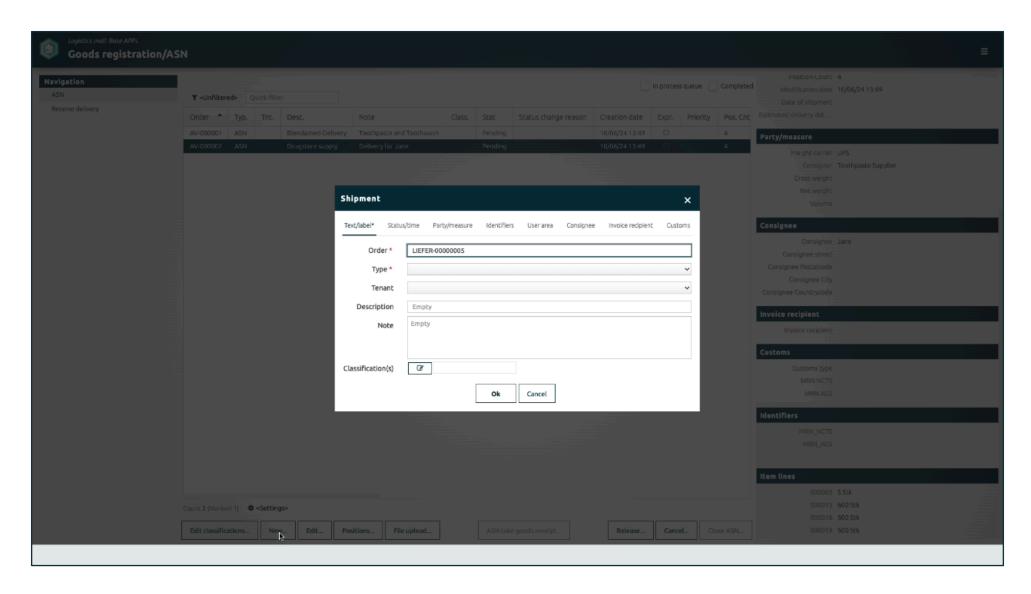




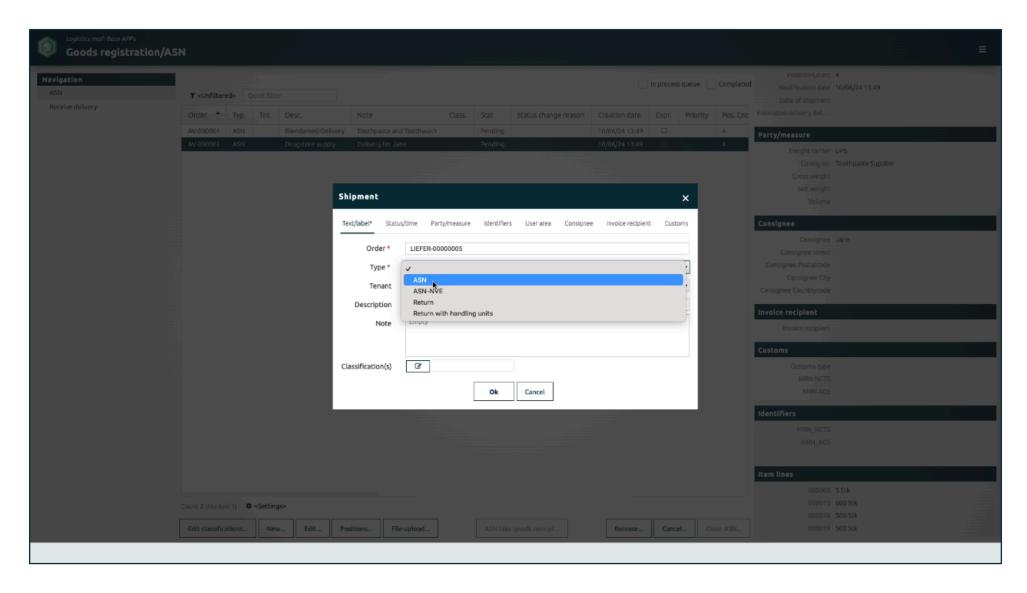
A new browser tab will open, displaying a login window. **Enter your login data** (your email address and the password you created for your registration).



You just logged in to the Incoming goods webapp. The navigation bar lets you switch between the "ASN" and "Receive Delivery" screens. In the ASN screen you can view, edit and release already existing notices. You will see two deliveries in the list with status "pending". In the "Receive Delivery" screen, incoming deliveries can be logged to the incoming goods. For now, we will stay in the ASN screen! Click on "New" to manually create a new ASN.

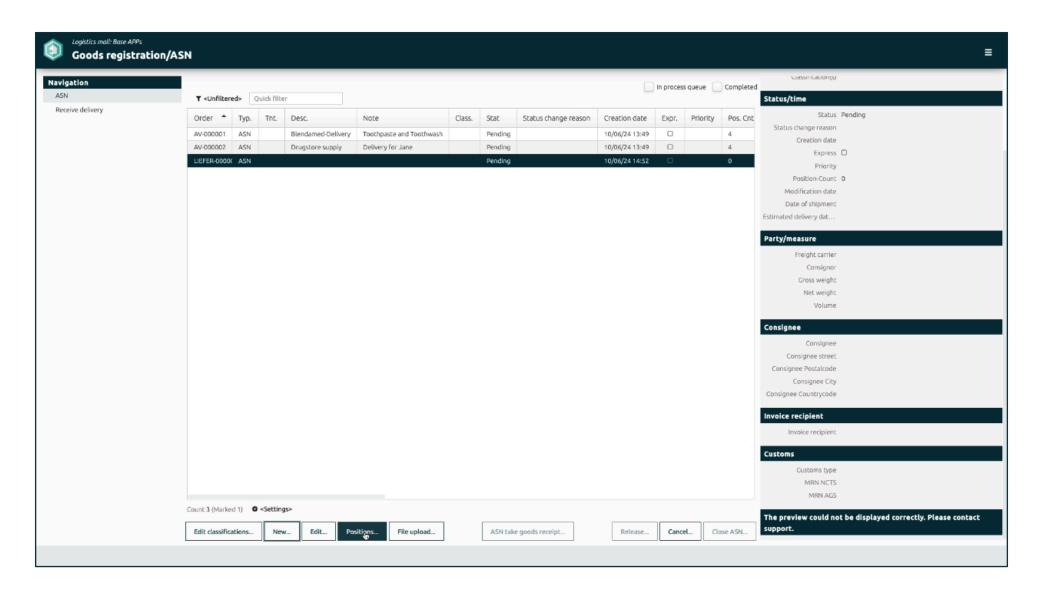


A dialog box opens in which you can configure settings for the upcoming delivery. The order number for the delivery is automatically defined by the system.

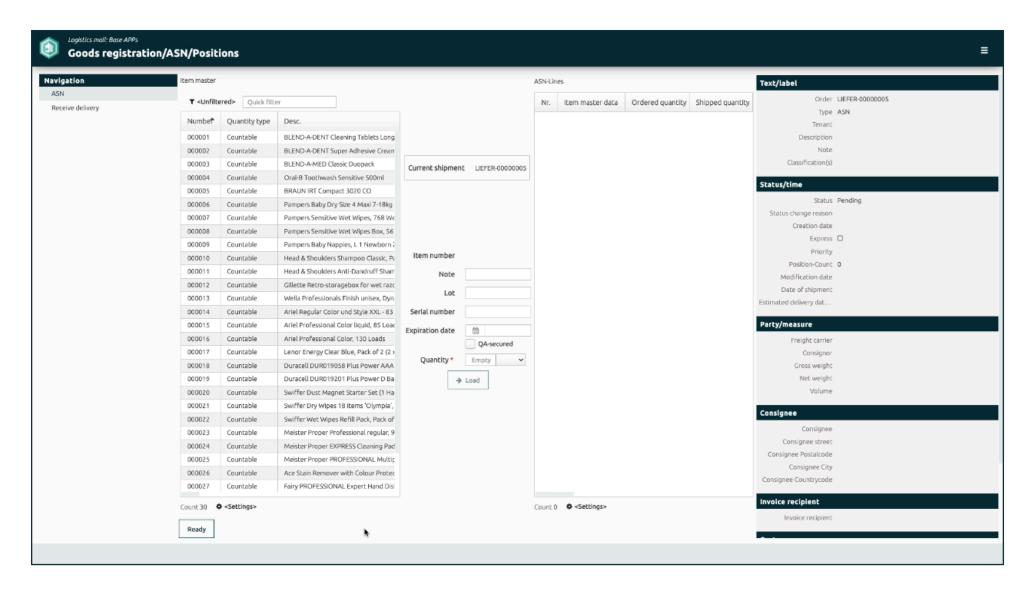


There are two types of ASNs. Notices that already have a Handling Unit Number and notices that don't. A handling unit number is an identification number that helps identify and track deliveries. In this case the upcoming delivery does not have a handling unit number, so Jennifer will choose the first option in the dropdown menu.

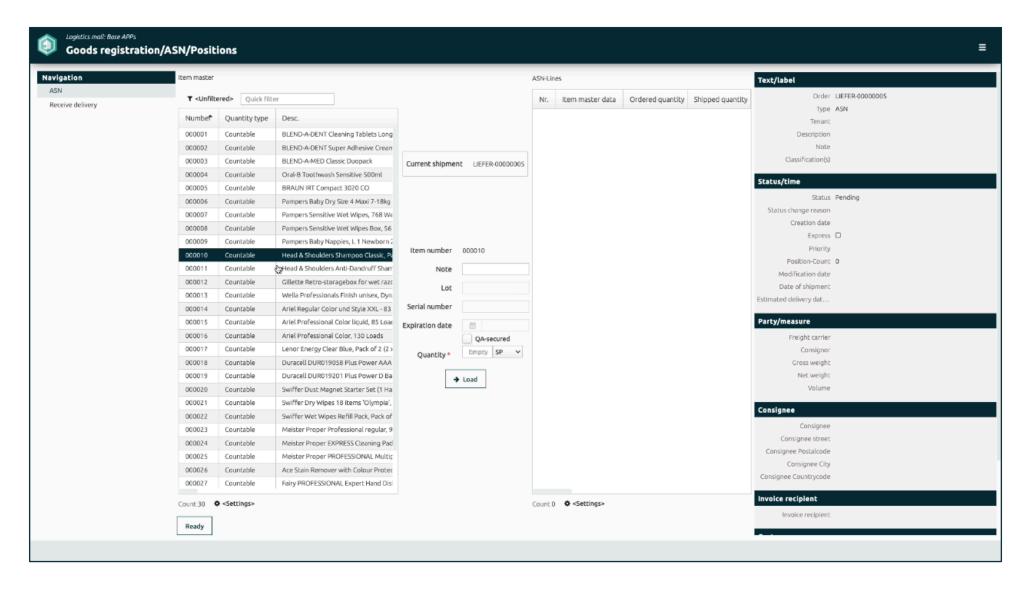
Click on the "Type" field and select "ASN" from the dropdown. Confirm with "OK".



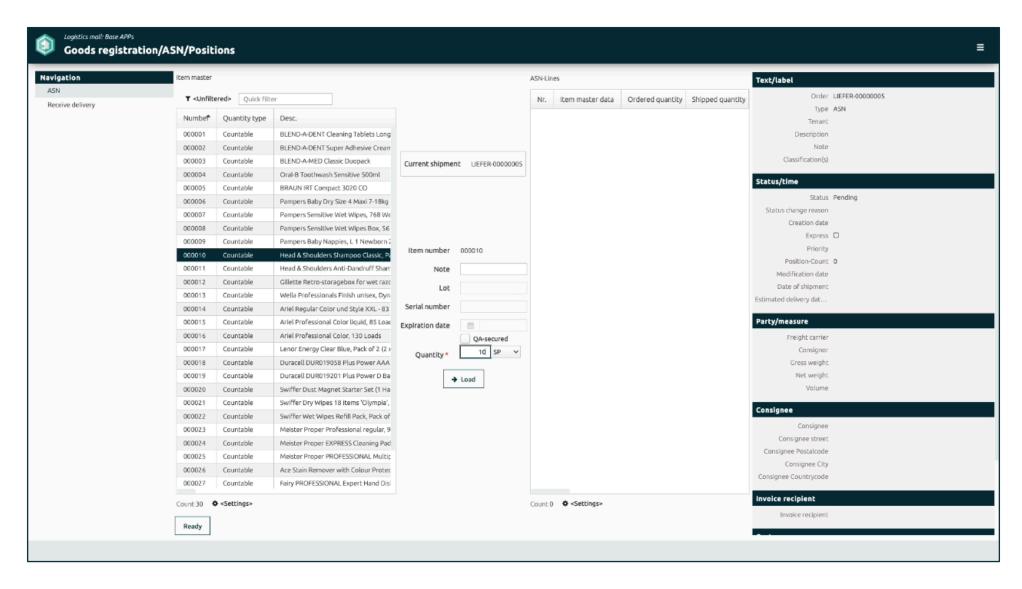
A new empty ASN is created. The next step is to add the products to be delivered to the ASN. Click "Positions" to add the necessary items.



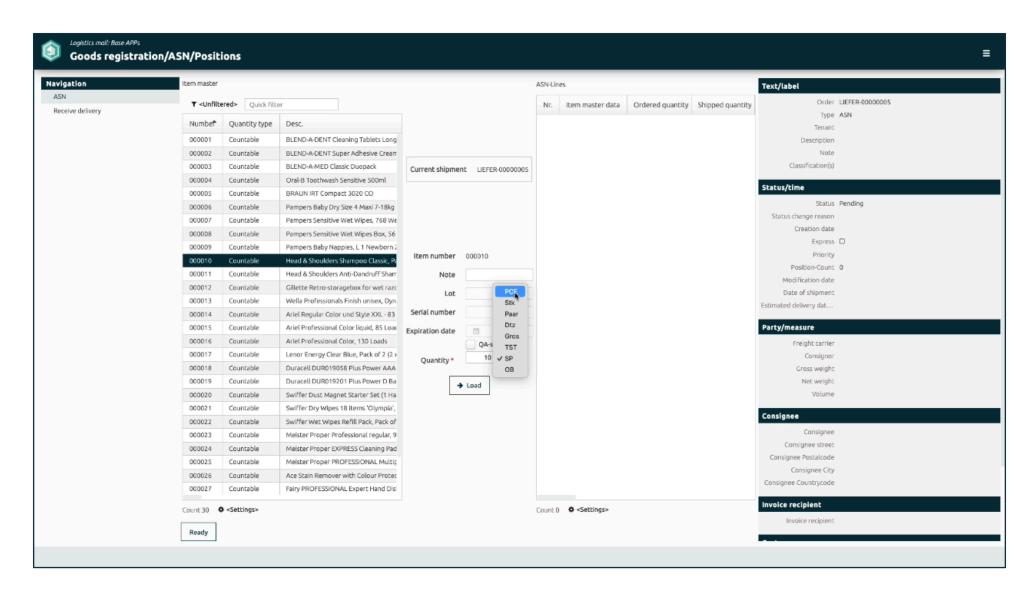
The **Positions** window opens: The table on the left side of the screen shows the entire item master. Now, the specific items that will be delivered can be selected. Additional information such as **quantity**, **batch**, **expiration date** and more can be added in the middle area of the screen.



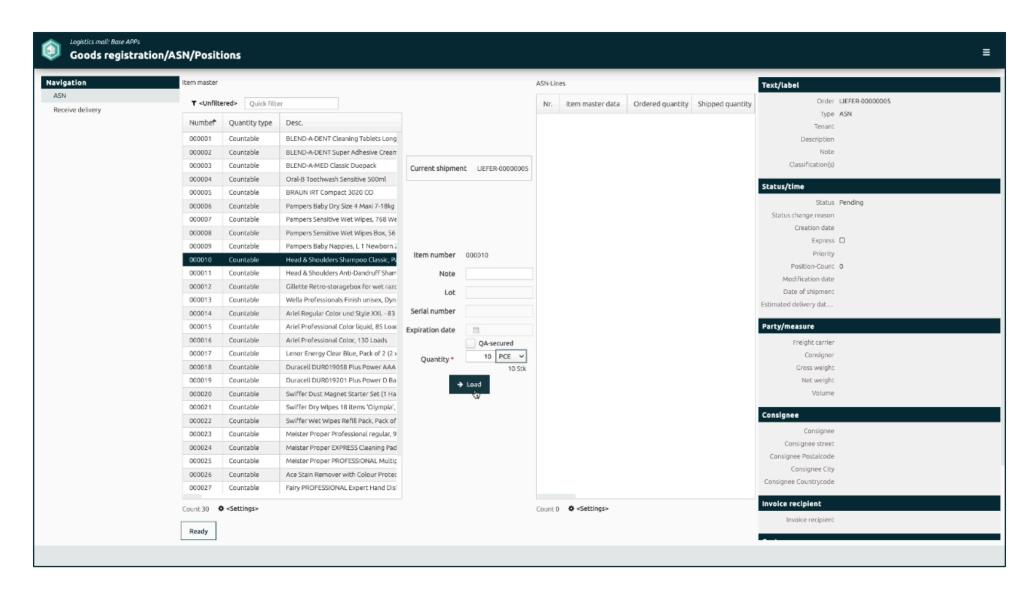
Click on the item number "0010" (Head & Shoulders Shampoo Classic) in the table on the left to select it.



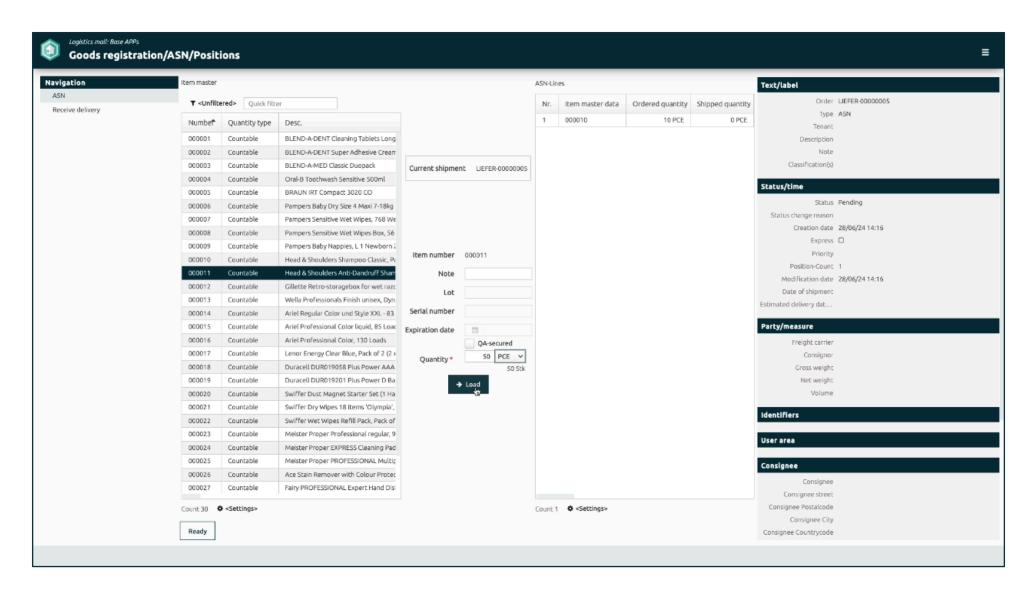
Enter the number "10" in the "Quantity" field in the center area of the screen....



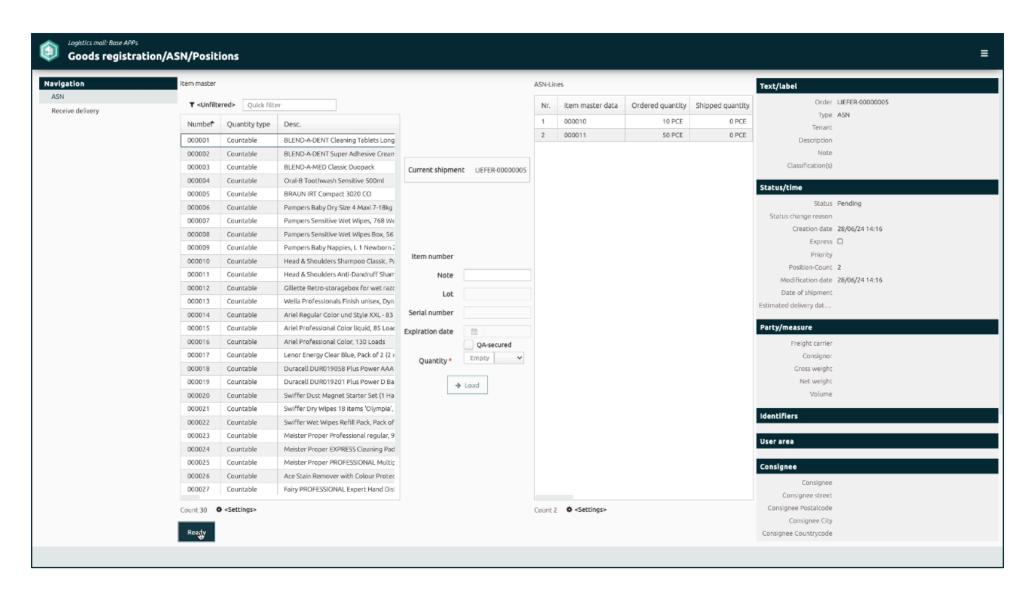
... and select "PCE" in the dropdown to the right of the quantity field.



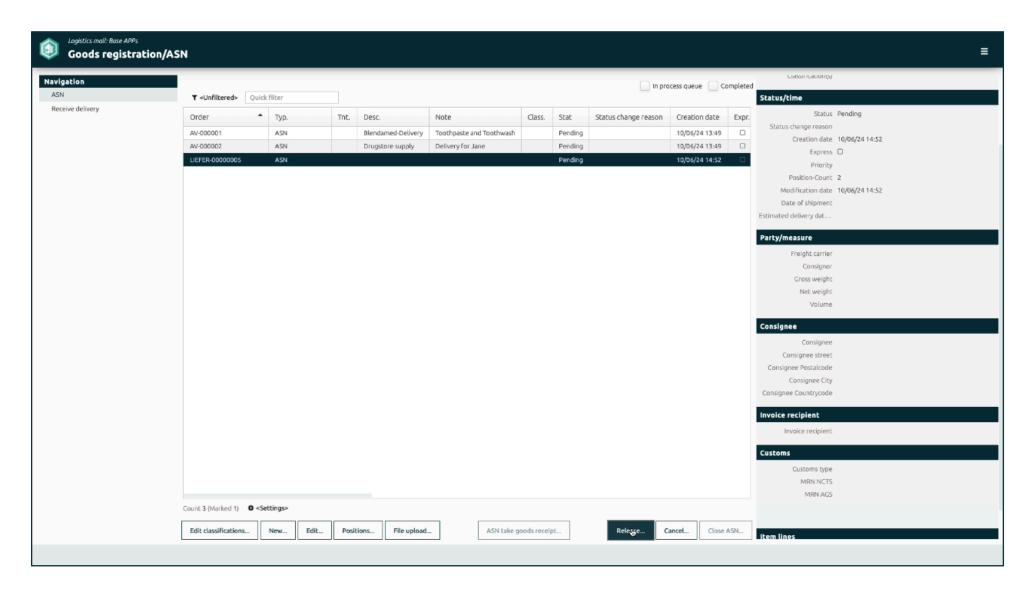
Click directly below on the "Load" button to add the item to the ASN.



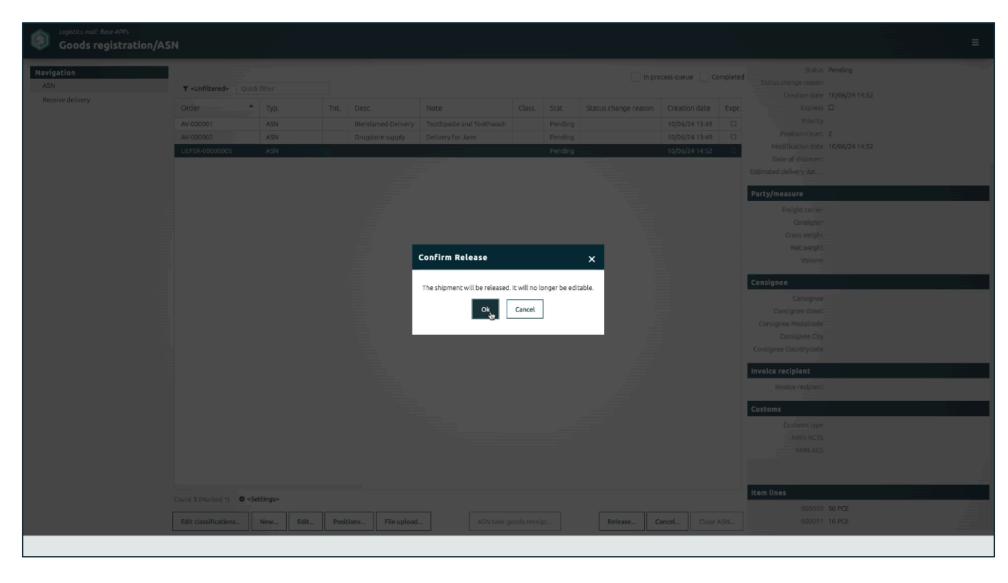
The item appears in the "ASN-Lines" table on the right side of the screen. Repeat the process for item 0011 (Head & Shoulders Anti-Dandruff Shampoo) and enter 50 Pcs in the quantity field.



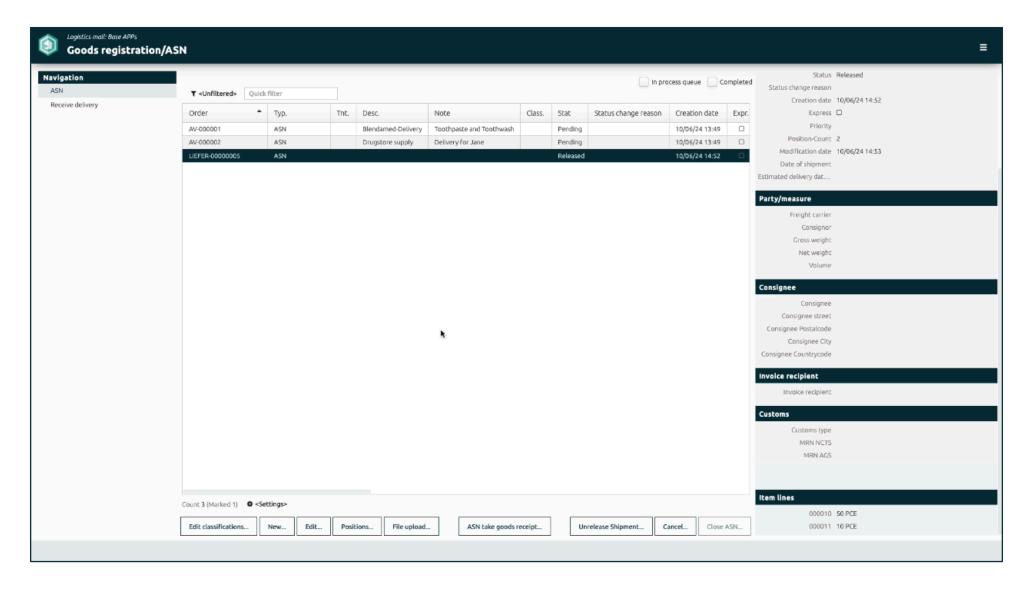
Click on "Ready" to close the "Positions" window.



The ASN has been created and configured. It appears in the third row of the table. Now it has to be released in order to be processed by the staff on the shopfloor. **Click on "Release"...**



...and confirm with "OK" to release the shipment.



The status of the shipment changes from "Pending" to "Released".

Well done! You just created an ASN for an upcoming delivery and released it in order for it to be processed in the Incoming Goods area! Now your colleagues can log the delivery upon arrival and transport it to a storage location.

We will now move to the shopfloor and help Larry check in the delivery with the Incoming Goods Mobile App!

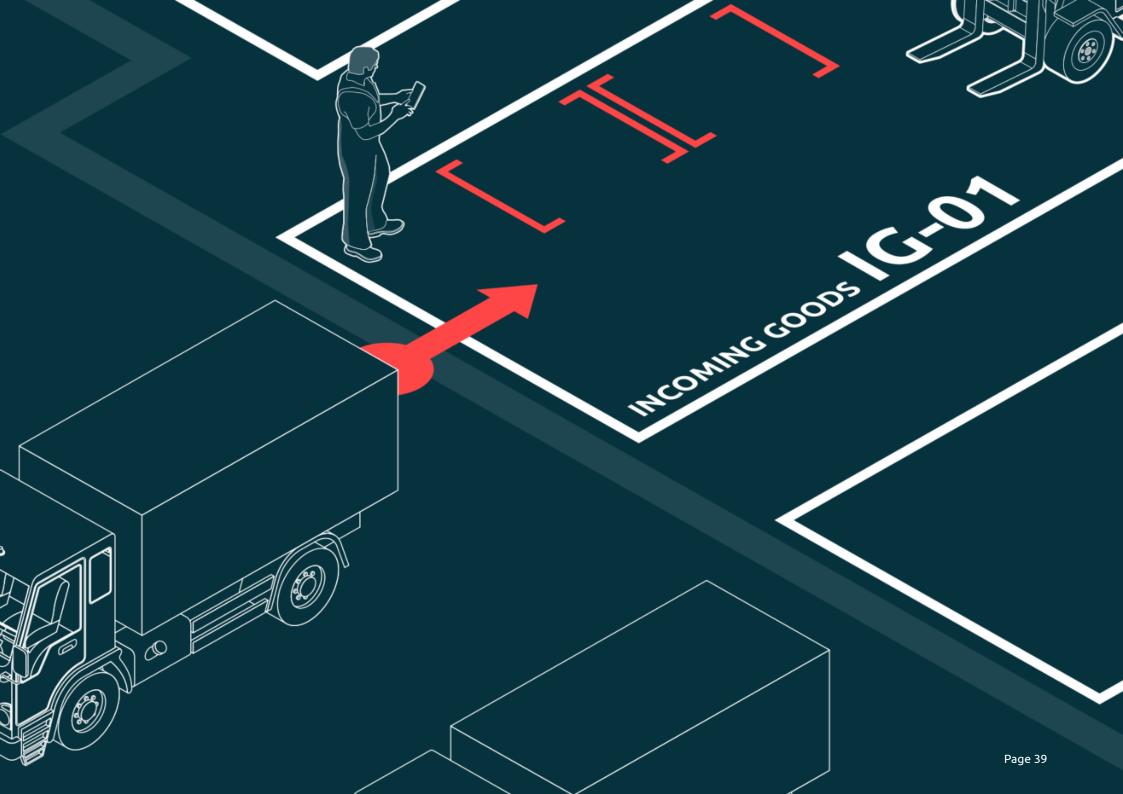


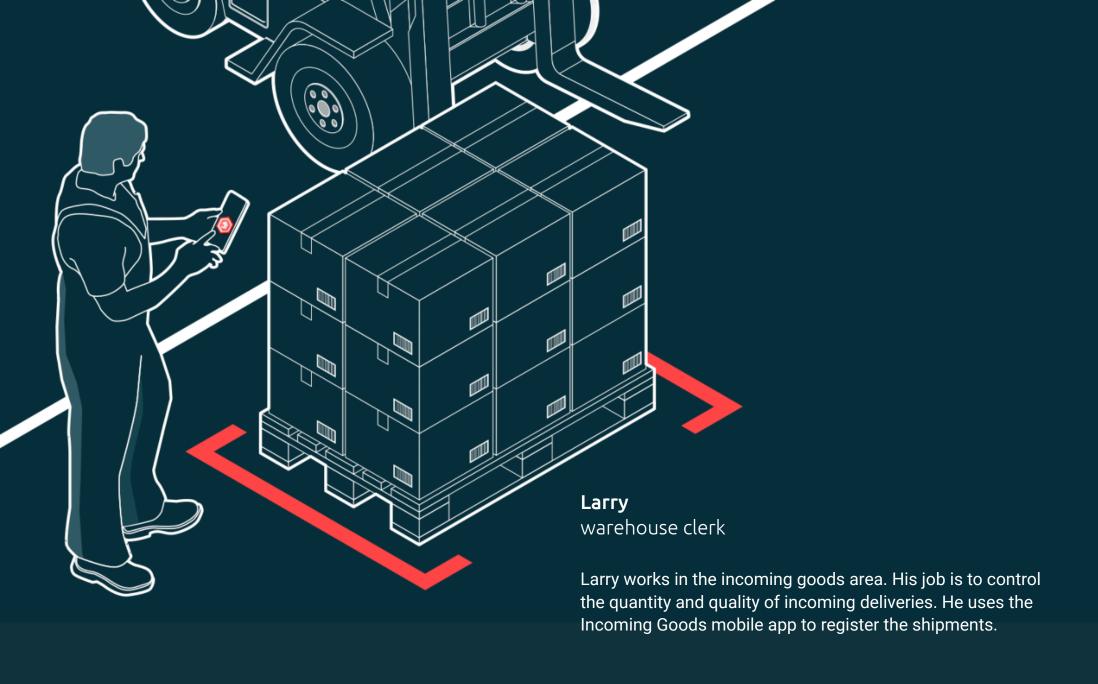
Warehouse Star

INCOMING GOODS

MOBILE APP









Welcome on the shopfloor to the incoming goods area! At these gates incoming deliveries are controlled and booked by our warehouse staff.

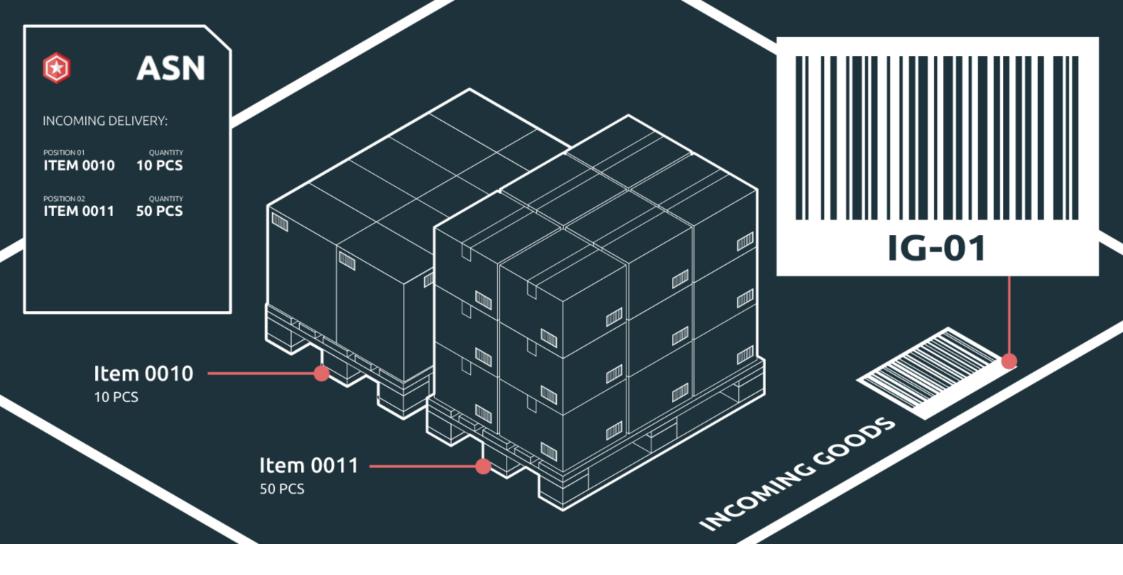
The Handling Unit (HU)

Each newly delivered handling unit is assigned a unique identification number called handling unit number (HU). From now on this number will be linked to the current location of the unit in the warehouse. This way we can always track the exact location of an item in our warehouse.

The delivery from the previous chapter has been shipped to our warehouse. In this chapter you will help Larry register the shipment to location "IG-01" (Incoming Goods 01)!



Launch the Incoming Goods mobile app. To login, tap on the QR Code icon to start the camera and scan your personal QR Code, which you will find online in the customer center.



The shipment consists of two pallets, one holds 10 pieces of item 0010 and the other holds 50 pieces of item 0011.

After controlling the pallets, Larry will book them to the location IG-01 (Incoming Goods 01) In order to do that, he will scan the locations´ barcode or enter it´s short code by hand.



Type "IG-01" into the field RD-Location.

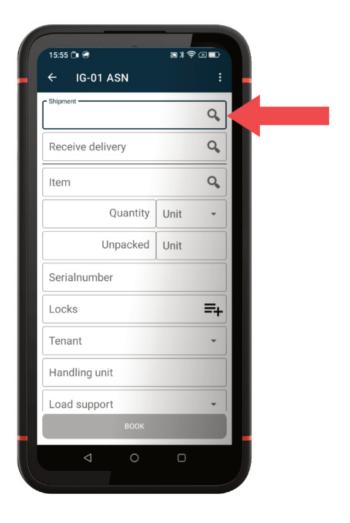


Confirm with "Enter"

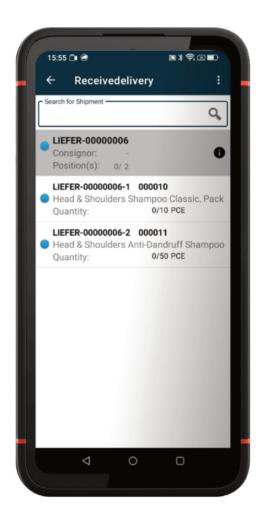
A green checkmark appears to confirm that the locationis active. Now Larry can open the ASN for the current shipment and register the delivered items to this location



Tap on RECEIVE DELIVERY WITH ASN

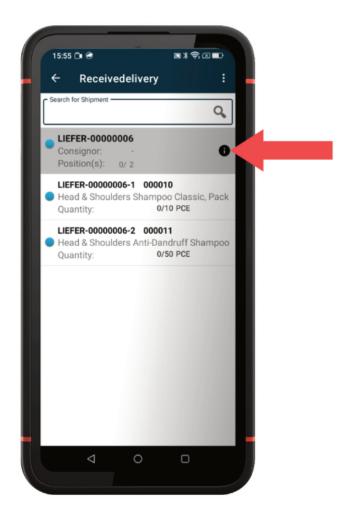


A new screen opens. In the top row the scanned location short code is displayed. Underneath a form for selecting and registering shipments is displayed. **Tap the magnifying glass in the first row to pick a shipment.**

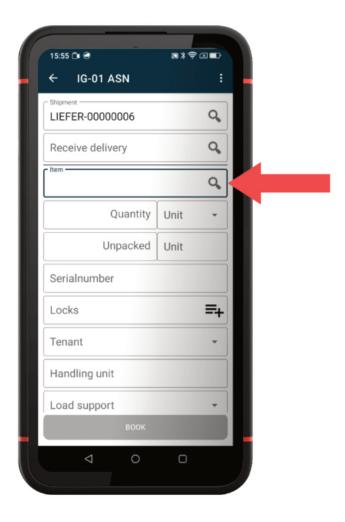


The screen "Receive Delivery" opens. All expected and released deliveries are listed, in our case only the shipment that was created in the previous chapter is displayed

The first field with a grey background contains general information about the entire shipment, specifically the name of the Consignor and the number of positions contained in it. Underneath all contained items of the shipment are listed individually.



Tap on the first field to select the shipment.



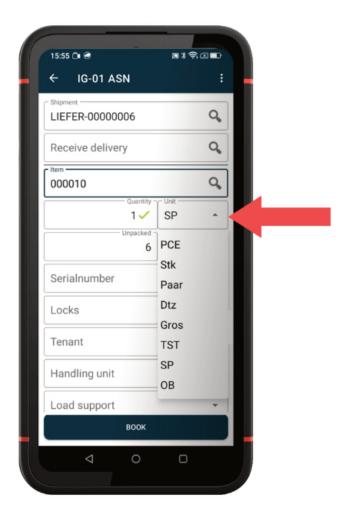
Tap on the magnifying glass next in the field "Item". The "Receive Delivery" screen opens again displaying the items contained in the shipment.



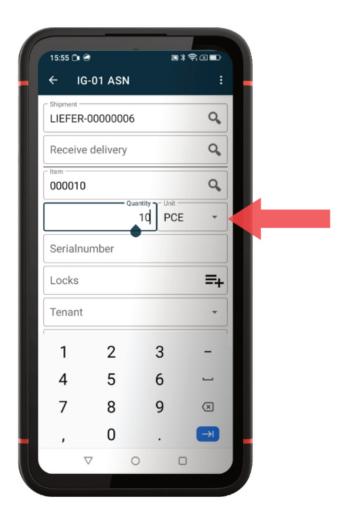
Tap on the first row to select item 000010.



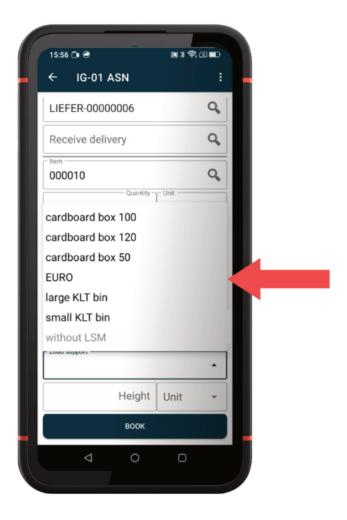
Control the quantity and the type of quantity. If needed set them to "10" and "PCE".







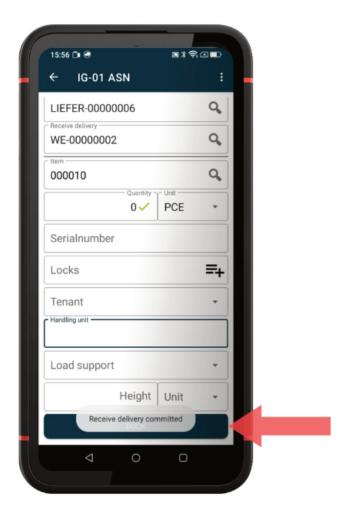
Type "10" into the Quantity field.



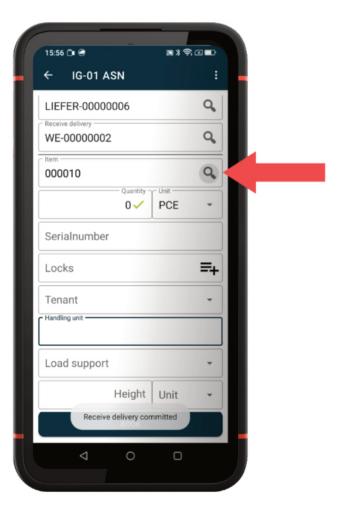
Now it's time to enter the type of load support for the selected items. Tap on "LSM" and choose "EURO" from the dropdown, which stands for EURO Pallet.



Then tap on BOOK to book this handling unit to the location IG-01.



After booking the handling unit the number in the quantity field changes to "0", indicating that all expected pieces of this item have been delivered and booked. Larry can now go on to booking the other item!



Tap again on the magnifying glass to select the next item.

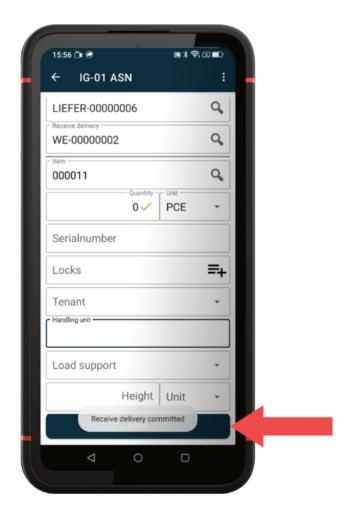


The "Receive Delivery" screen opens. A colored dot is displayed before each position. A green dot indicates that the position has been booked successfully and a blue dot that the position it is still pending. Since the first position was booked just a moment ago, a green dot is displayed.



Tap on the second position to select it.

Repeat the process as before. Check the quantity (50), the type (PCE) and select "EURO" in the load support dropdown, then tap on BOOK.

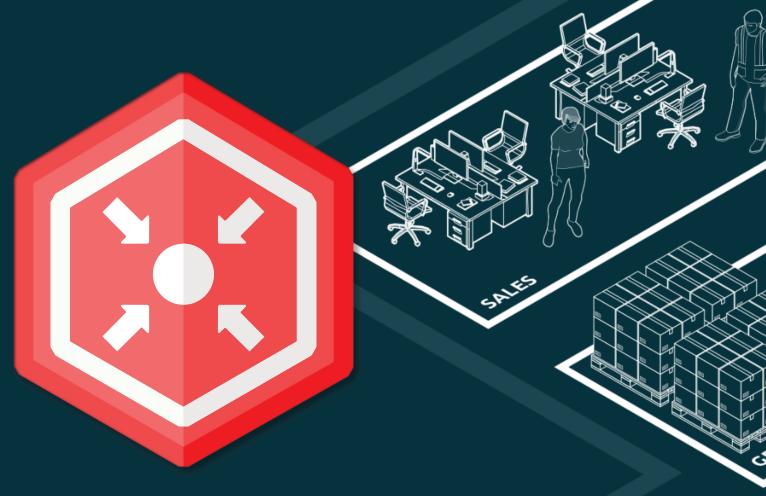


The message "Receive delivery committed" is displayed to confirm that all handling units have been booked.

You can close the Incoming Goods Mobile App!

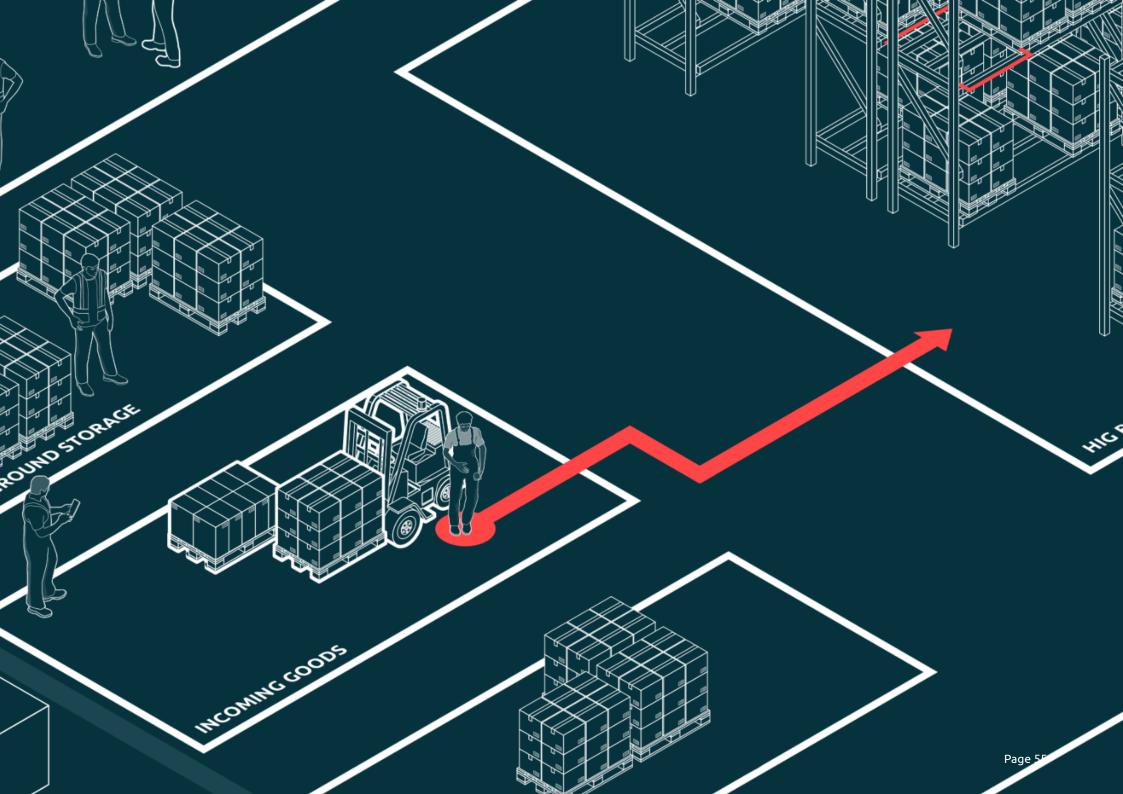
In the next chapter we will help Nancy select a storage location for the pallets and transport the handling units into the high bay warehouse.

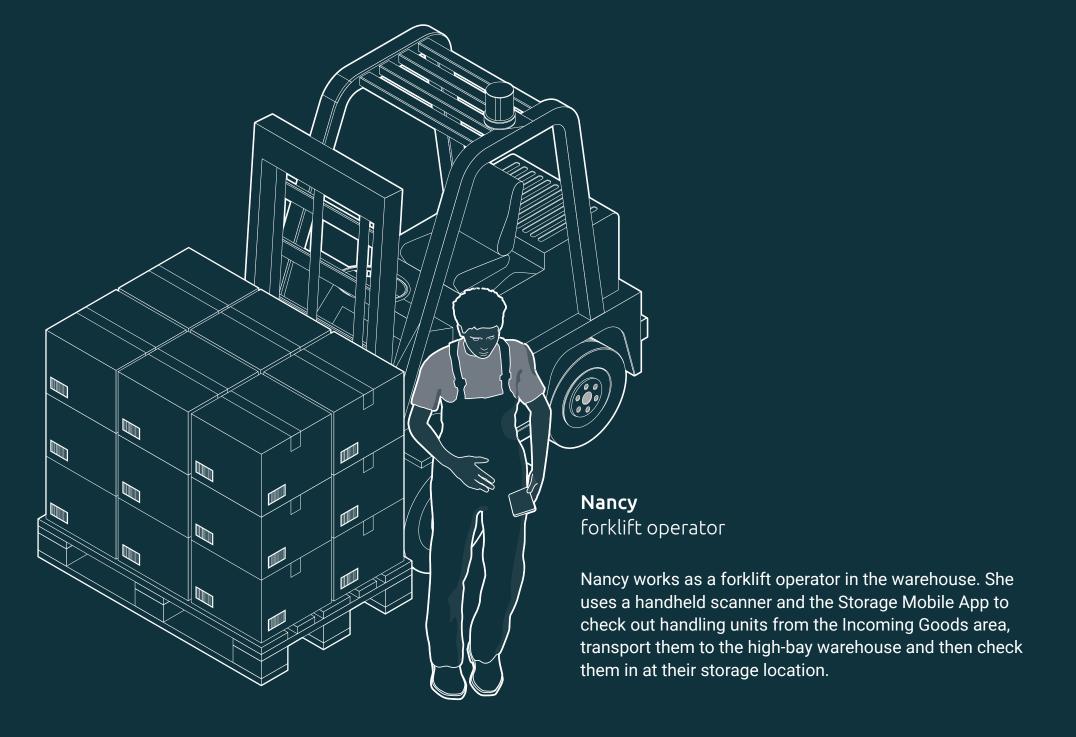
On we go with the Storage Mobile App!





STORAGE MOBILE APP







After registration in the incoming goods area, the new deliveries have to be transported to a suitable storage location in the the high-bay warehouse. This is a task for forklift operator Nancy.

The storage process

The storage mobile app offers storage strategies for a wide variety of storage types, including block storage, shelving or high racking. In addition, the app supports a wide variety of properties such as pallet dimensions, weight, fixed space assignments and/or freely definable classifications (e.g. ABC). By using a mobile device, the goods get assigned to their storage location in realtime.

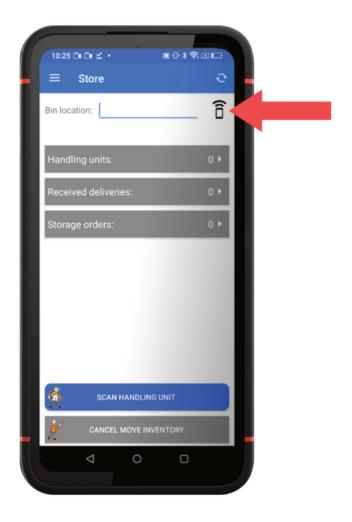
Nancy just arrived at the location IG-01 and is ready to pick up the new delivery. You will help her check out the handling units!



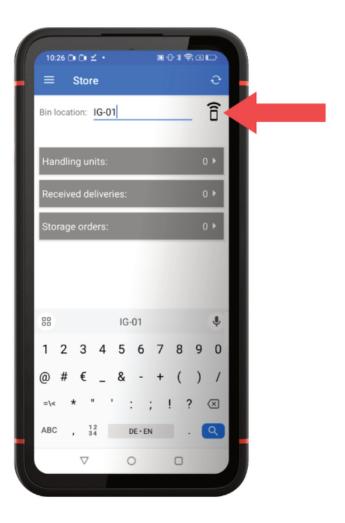
Launch the Storage Mobile App. To login, tap on the QR Code icon to start the camera and scan your personal QR Code located below. If needed, tap on the burger menu icon on the top left of the screen, tap on settings and change the language to your preferred language.



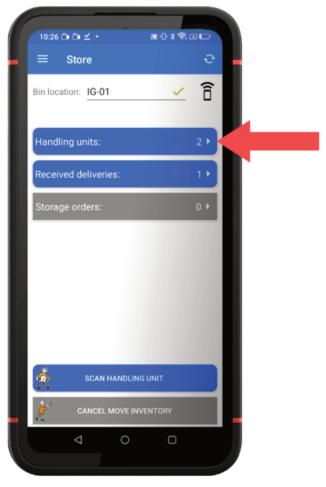
Nancy can start the process in two ways. She can either scan the handling unit directly and then relocate it or scan/select the location, which will then display a list of all the handling units stored at that location. Then she can choose the specific handling unit she wants to move. Nancy chooses the second option.



Select the field "Bin location".

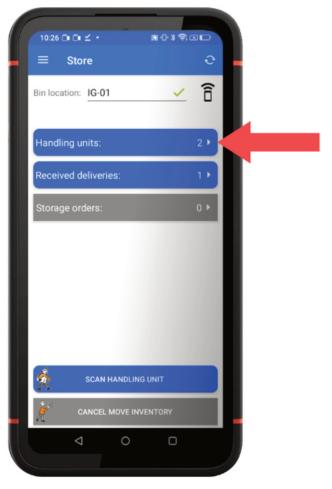


Type "IG-01" and confirm with "Enter".

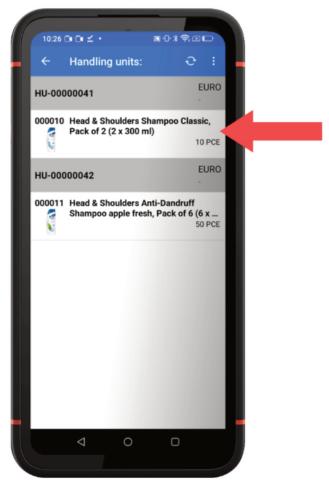


The green checkmark confirms, that the location "IG-01" is selected. Underneath, the contents of this location are displayed.

The first line displays the total number of handling units currently located here, the second line displays the total number of deliveries they are assigned to, and the third line displays the number of active storage-processes (currently zero).



The actual data listed here should correspond to the handling units booked to this location in the previous chapter: Two pallets (2 handling units) that are contained in the same delivery. **Tap on "Handling units"** to display all handling units located at Bin location RD-01.



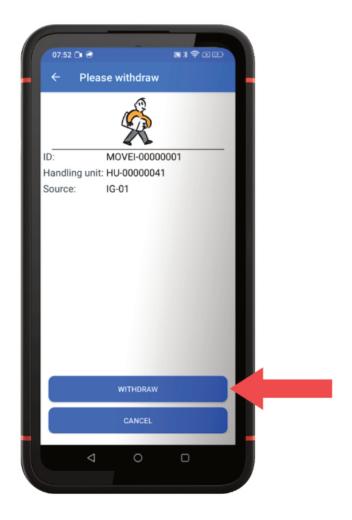
The "Handling units" screen opens and all handling units are listed, that are located here.

Tap on the first handling unit to select the pallet containing article 000010 (Head & Shoulders Shampoo Classic).

The screen "Please withdraw" opens.



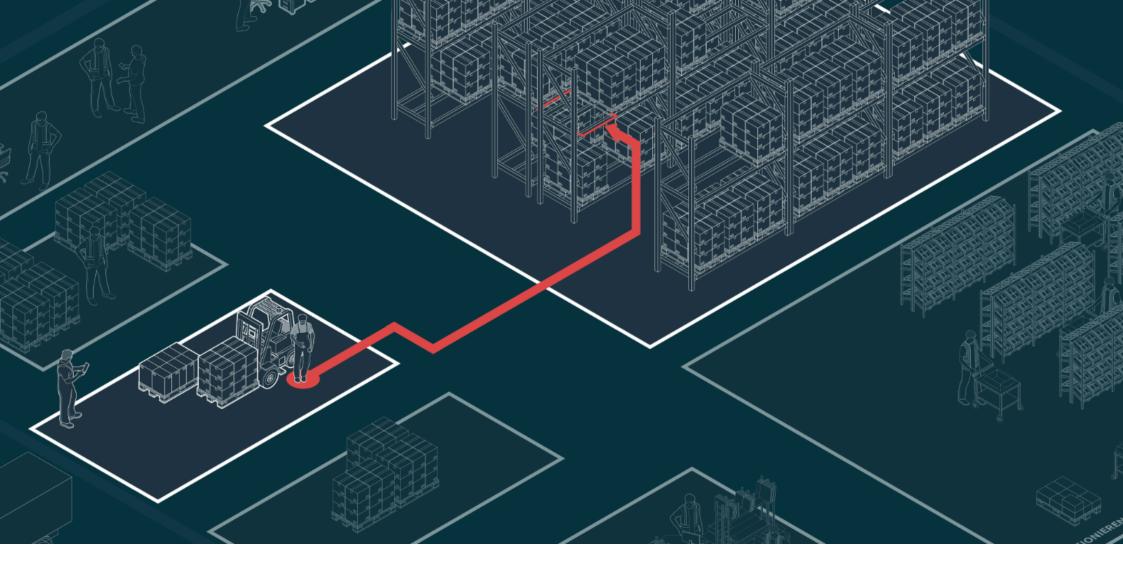
The following information is displayed: In the first row, you will find an ID number, which is automatically generated every time a handling unit is moved in the warehouse from one location to another. The second row displays the handling unit number and the third row called "Source" displays the current location of the selected handling unit.



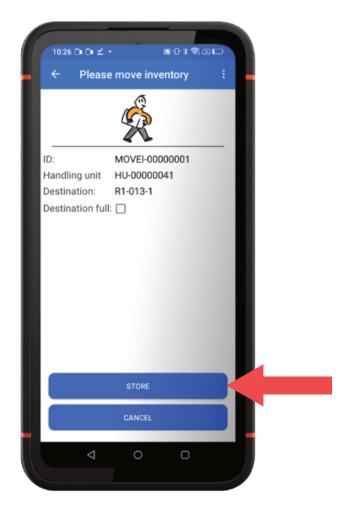




The screen "Please move inventory" opens, showing the proposed destination location in the warehouse for the selected handling unit.



Nancy loads the pallet on the forklift and transfers it to the proposed destination.



She stores the pallet at the proposed destination and taps on "STORE" to confirm the process.

Tap on "STORE".



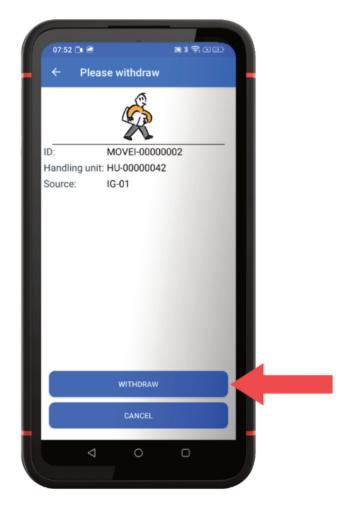
Returning to the "Handling units" screen, it now displays only one handling unit left to be transferred.



Nancy returns to the Incoming Goods Area to location IG-01 to pick up the second handling unit. She repeats the process.



Tap on the handling unit containing article 000011 to select it.

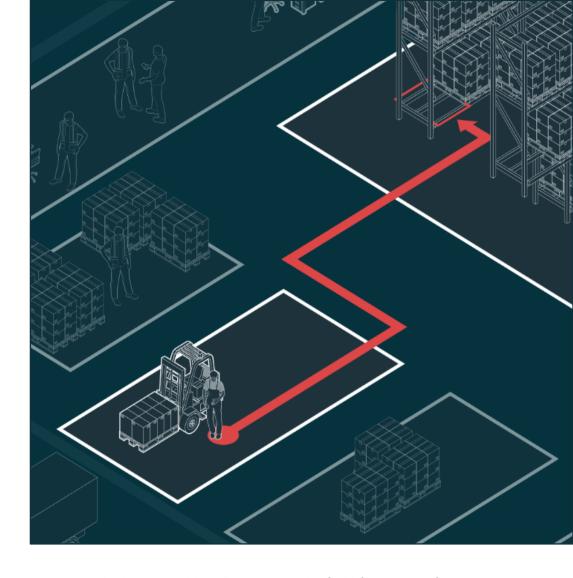


The Screen "Please withdraw" opens, displaying information about the selected handling unit.

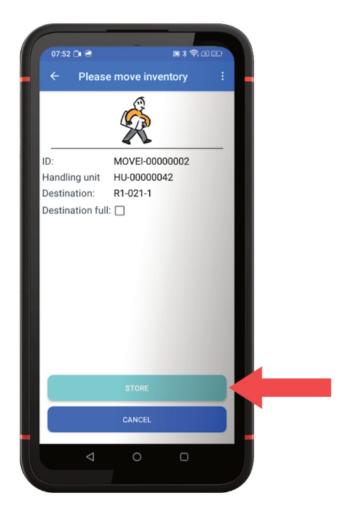
Tap on "WITHDRAW".



The screen "Please move inventory" opens showing a destination location proposal!

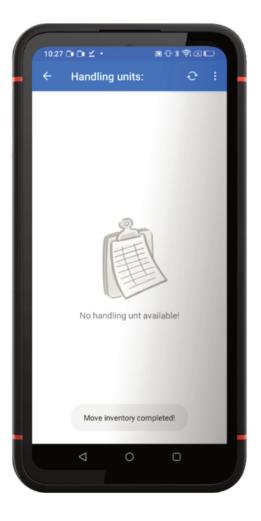


Nancy loads the second handling unit on the forklift and transfers it to the proposed destination.



After storing the pallet in the designated location, she taps "STORE" to confirm.

Tap "STORE".



After all selected handling units have been moved out of location RD-01 and stored at the proposed locations in the storage area, the messages "No handling unit available" and "Move inventory completed" appears!

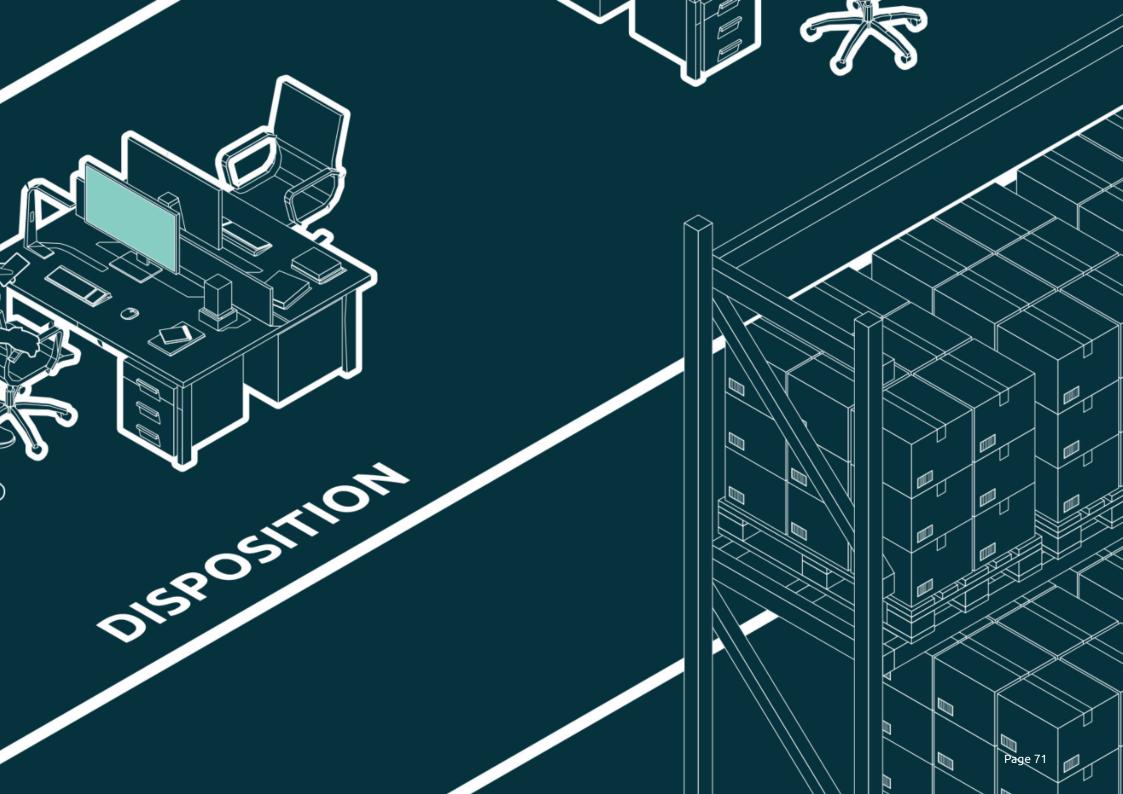
Tap on the "back" arrow in the header.

Well Done! You just helped Nancy move the received deliveries out of the Incoming Goods Area and store them in the high-bay warehouse! You can now close the Storage Mobile App!



ORDER PICKING

WEB APP







Having looked at how incoming goods are processed in our warehouse in the previous sections, let's now look at how shipping orders (e.g. orders from retail customers) are picked, packed and prepared for shipping!

Ben

Dispatcher

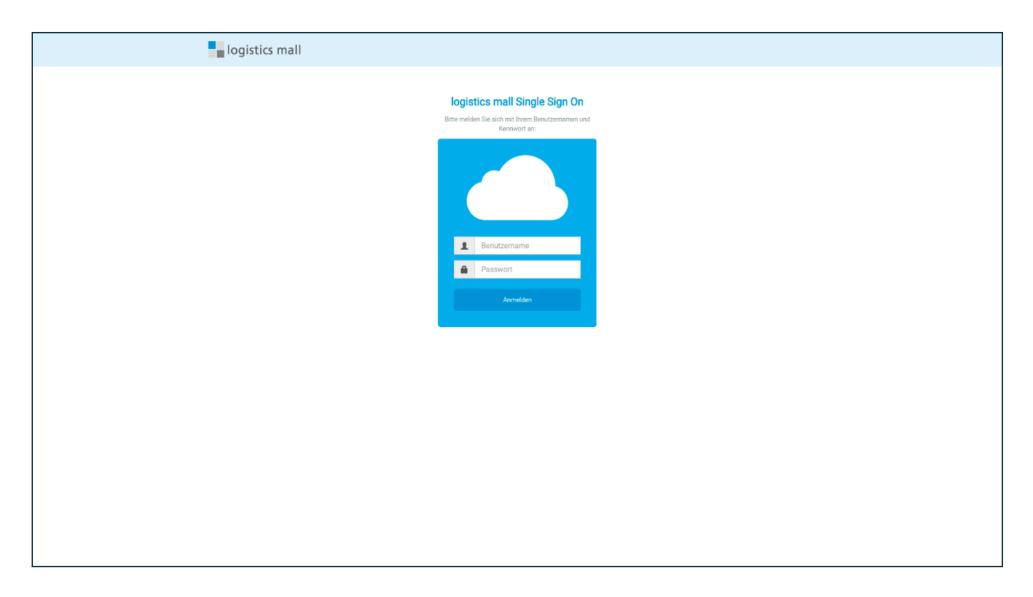
Ben works as a dispatcher in the office and pre-processes all incoming shipping orders for picking. His job is to ensure that incoming shipping orders are processed correctly and on time.

The Picking Request

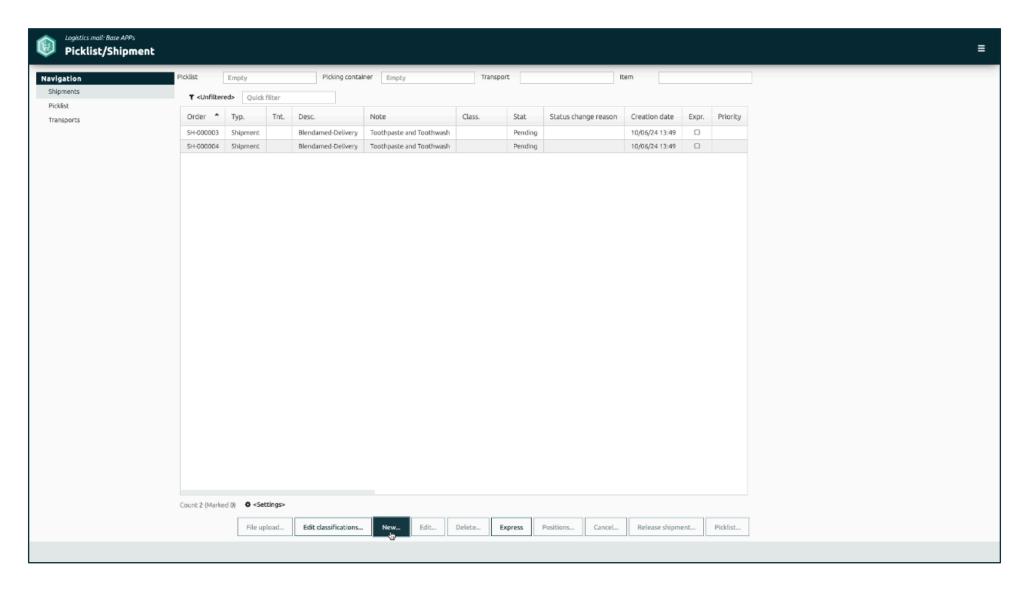
Shipping orders are transmitted automatically to the warehouse star by using one of our various integration options and displayed in the Picking Web App. Here, a picking request is created for each shipping order. A picking request reserves the necessary items in the warehouse for a planned delivery and prepares the picking of the goods. When the picking requests are released, the picking process is triggered. The Picking Web App supports batch FIFO, expiry dates and locked stocks.

In our tutorial you will assist Ben in creating a picking request manually!

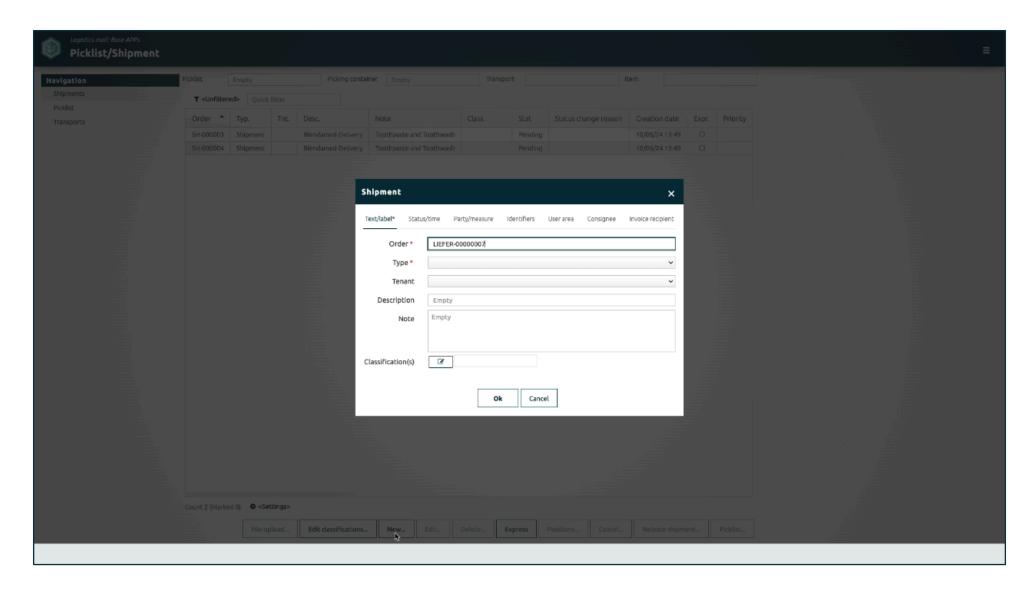
Start by opening the Picking Web App in your customer center.



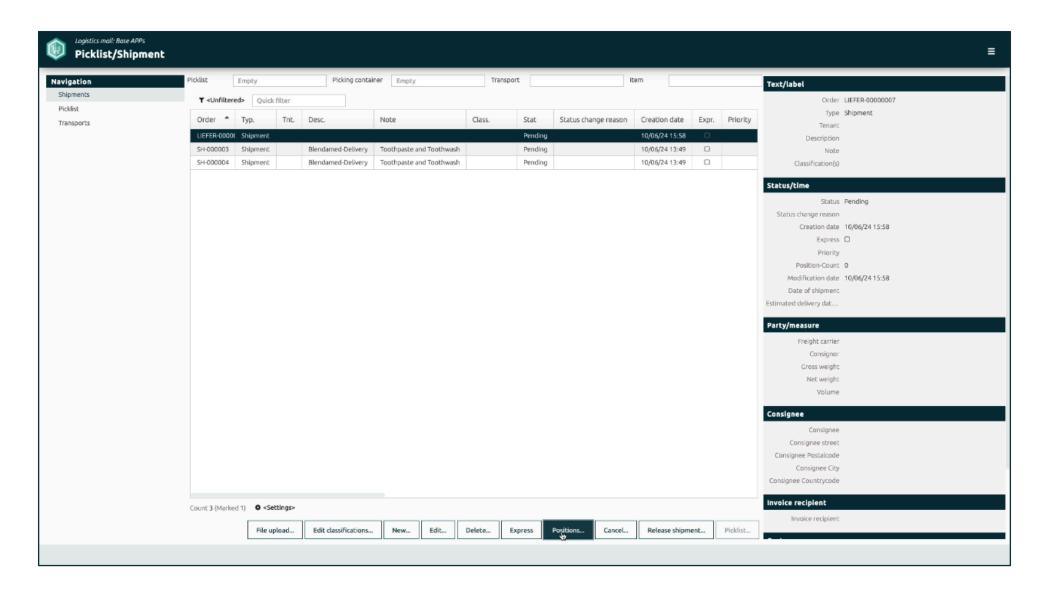
A new browser tab will open, showing a login window. **Enter your login data** (your email address and the password you created for the customer center).



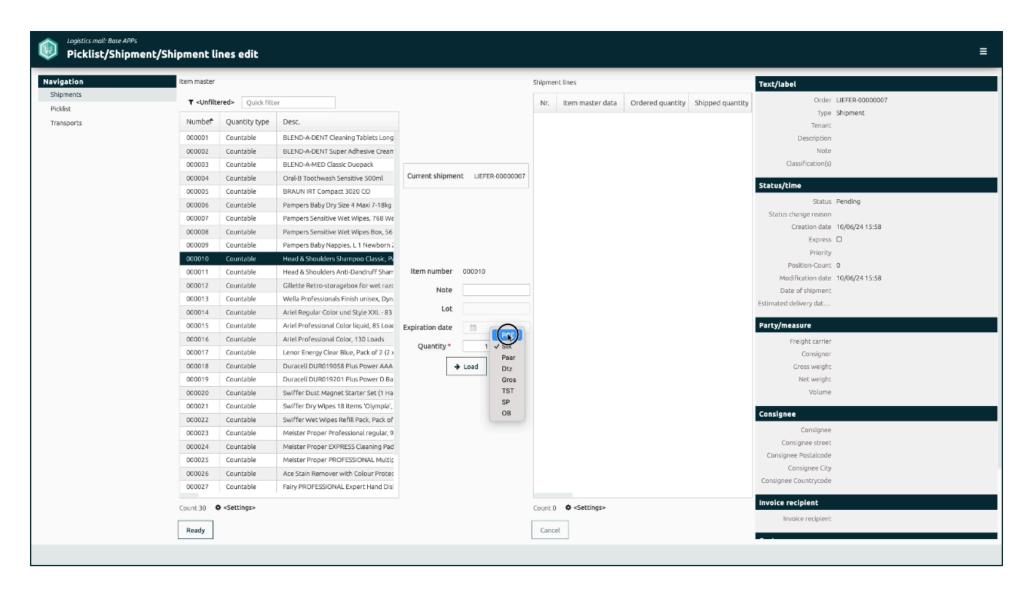
The navigation bar lets you switch between the "Shipments", "Picklist" and "Transport" screens. Click "New" to create a new picking request manually.



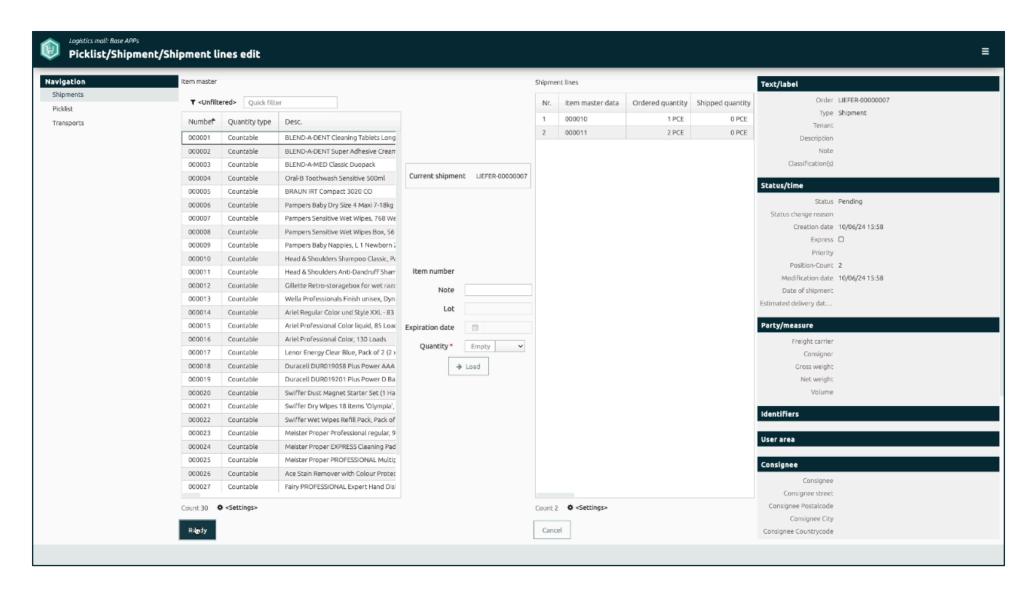
Click on the arrow in the Type field and select "Shipment" from the dropdown. Confirm with "OK".



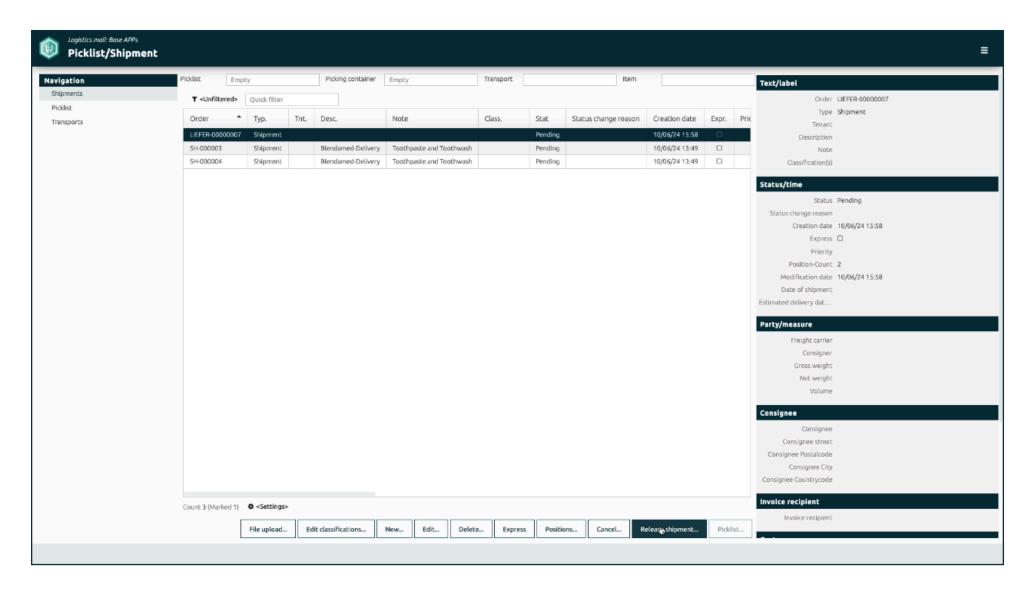
An empty picking request has been created. Now Ben needs to add the ordered items to the request. **Click on "Positions" to select the ordered items.**



The Positions window opens. Ben can now add the two ordered items and the corresponding quantity (item 00010 was ordered once and item 00011 twice). Click on item 00010 in the table to select it, enter "1" in the Quantity field in the middle area, select "PCE" in the dropdown and click on "Load".

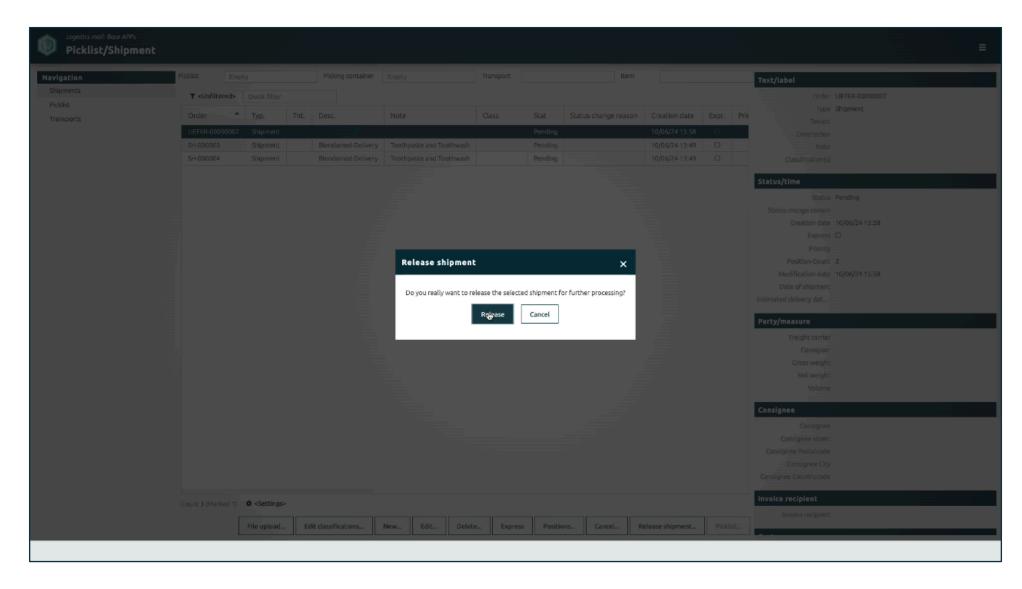


Click on item 00011 in the table to select it, enter "2" in the Quantity field in the middle area, click on "Load" and then click on "Ready" in the bottom left corner.

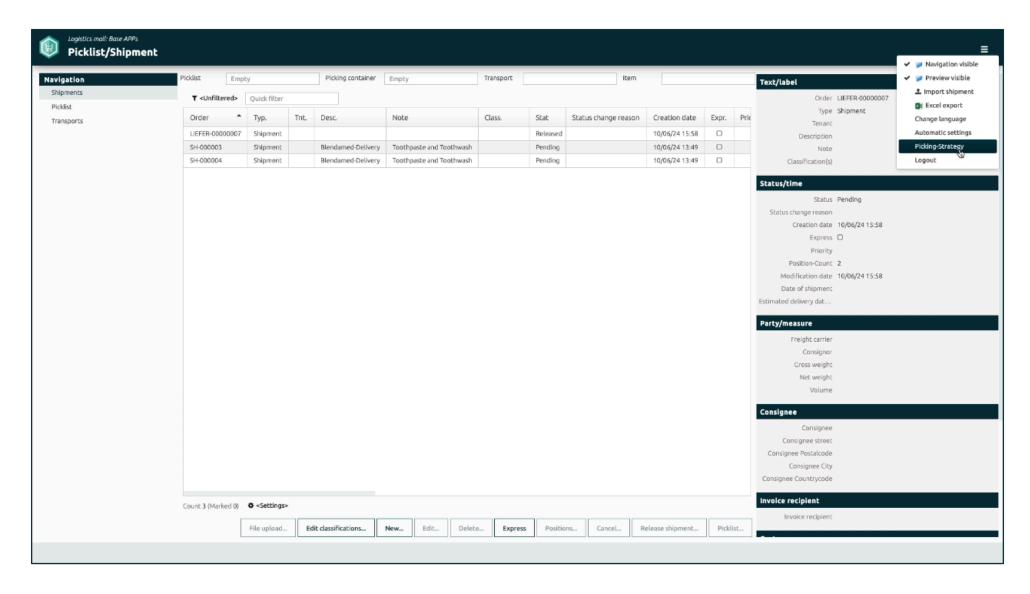


Now Ben has to release the picking request!

Select the newly created shipment and click on "Release shipment"...

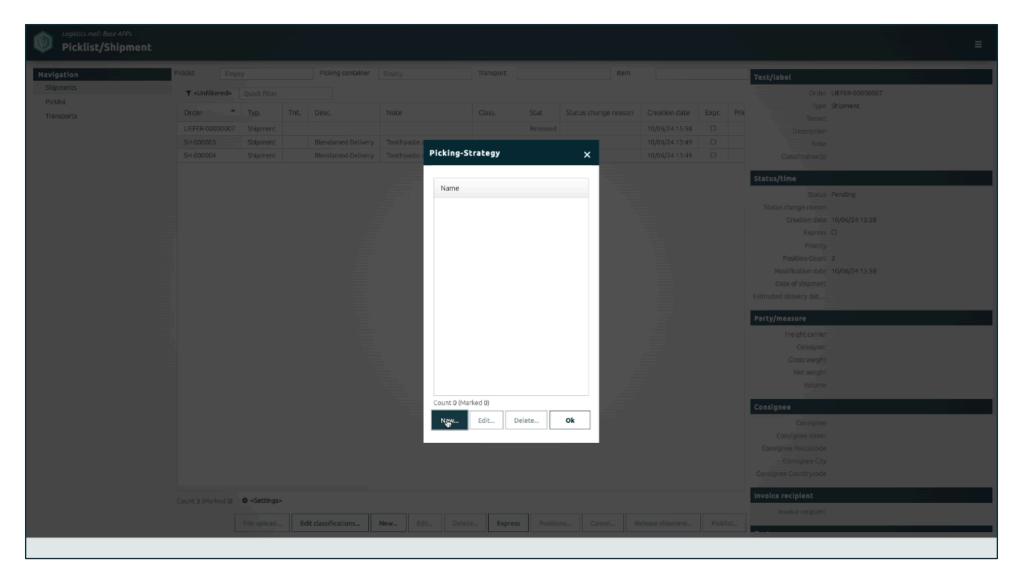


... then confirm by clicking on "Release".

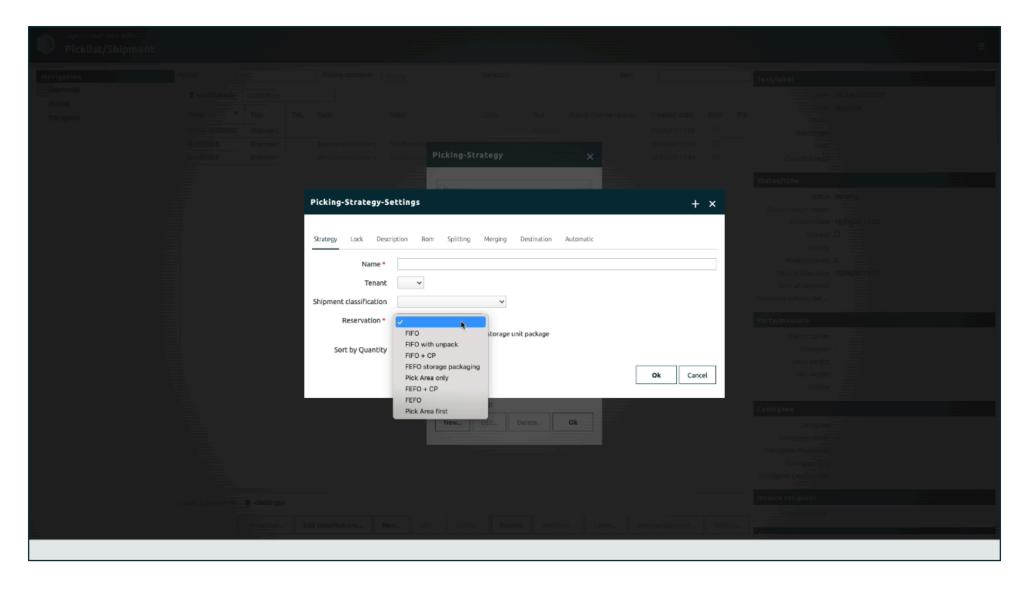


Now that the shipment is released, Ben can create a picklist for it.

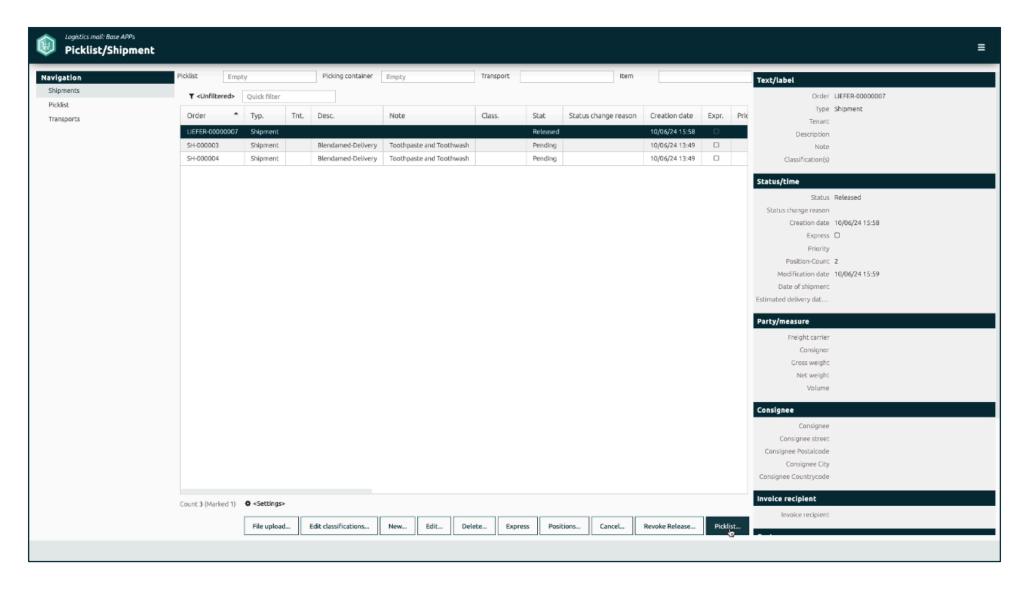
Click on the burger menu icon in the top right corner of the screen and select "Picking-strategy" from the dropdown menu.



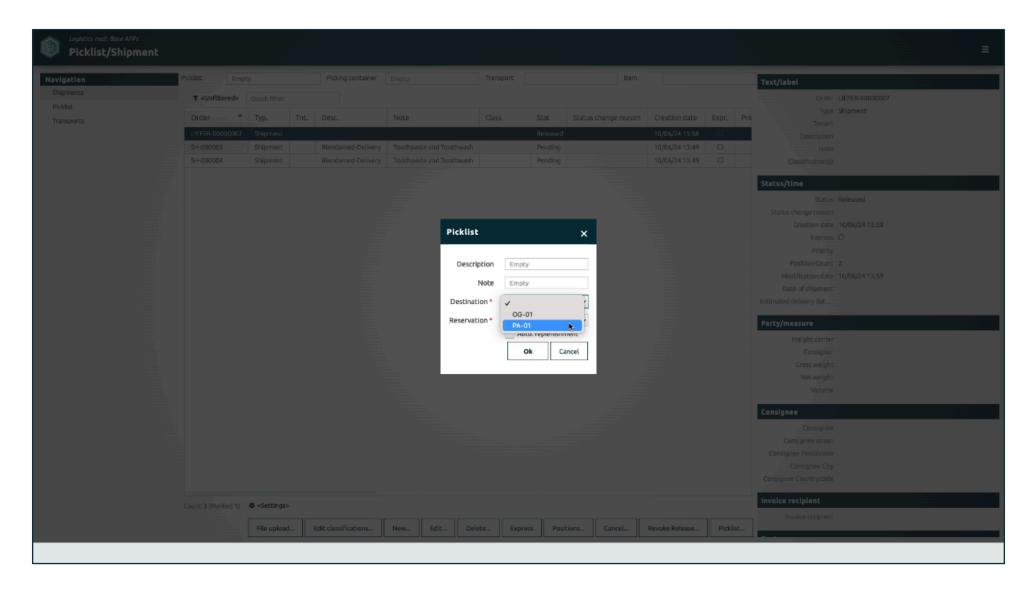
Click on "New".



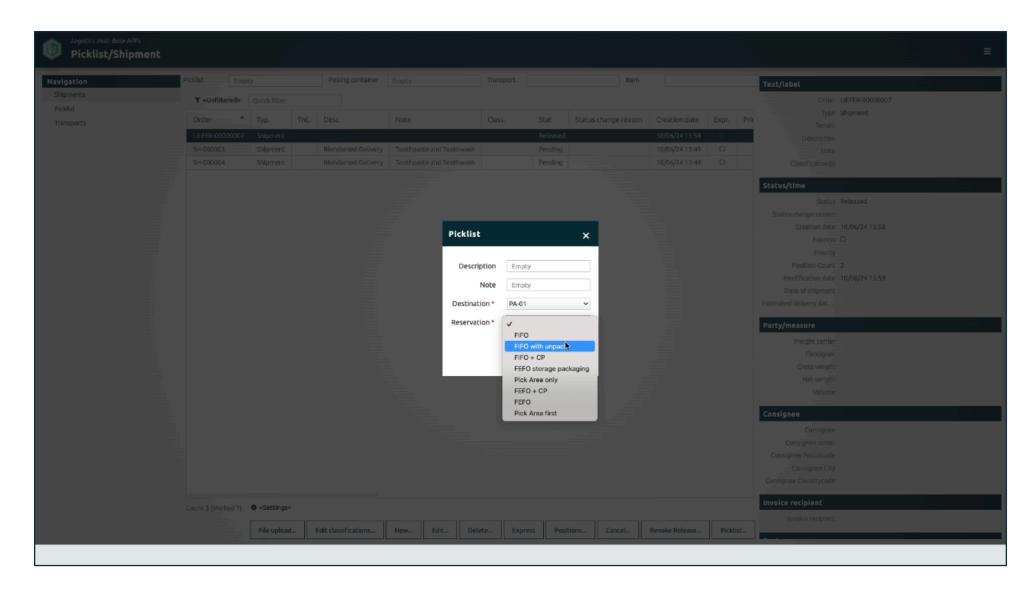
A customized picking strategy can be created according to your specific needs. This strategy is then applied to the automatic creation of picking lists. Warehouse Star supports various options, such as multi-order picking or separation of whole pallets and picking positions. Click on "Cancel" and then on "OK" to close the picking-strategy window.



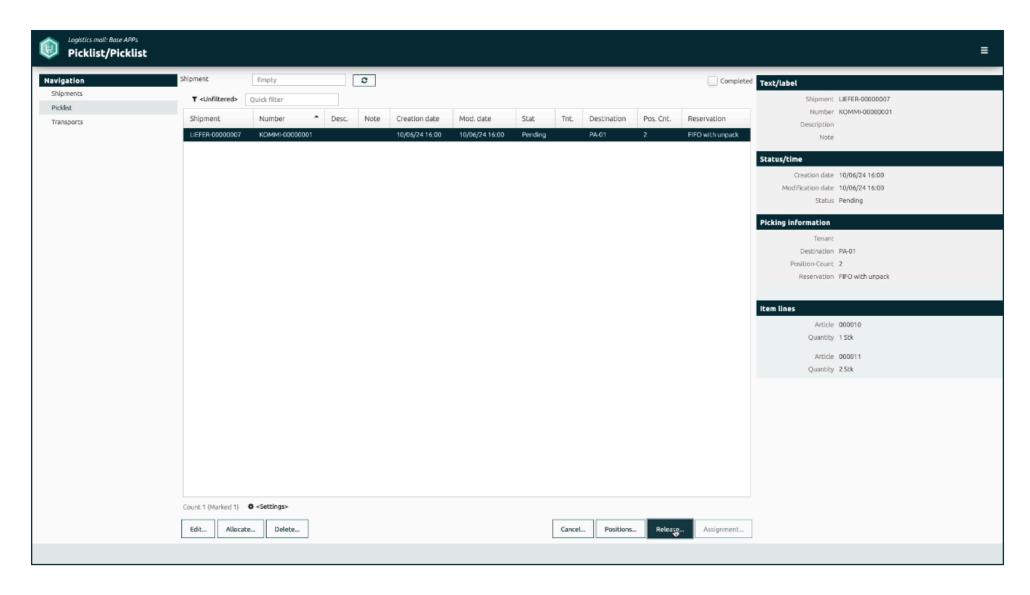
Select the released picking request and click on "Picklist..." to create a new picklist.



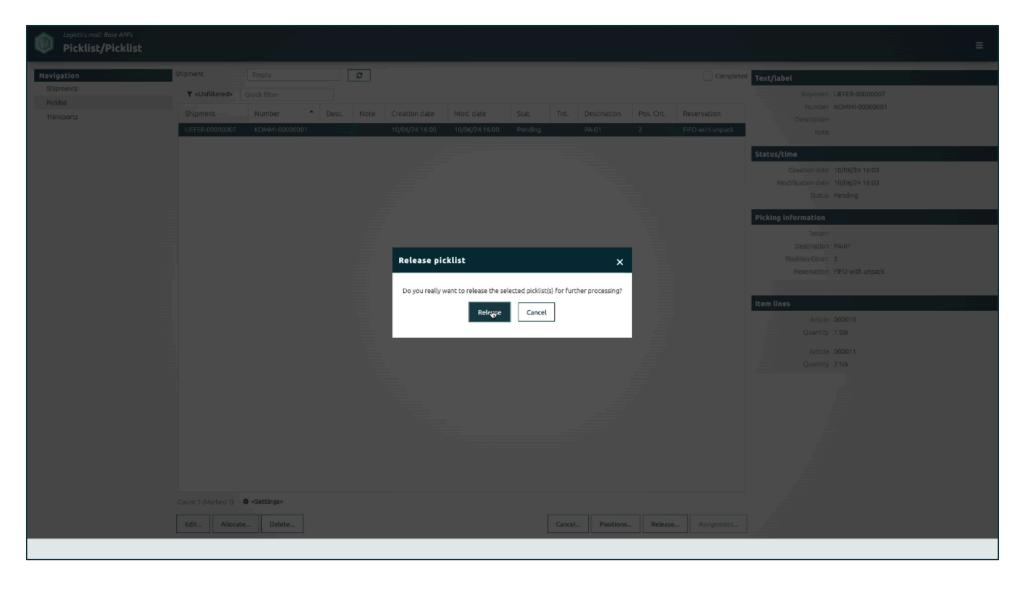
After picking, the items have to be brought to packing station 01 where they will be packed in an adequate shipping carton. Click on the "Destination" field and select "PA-01" from the dropdown.



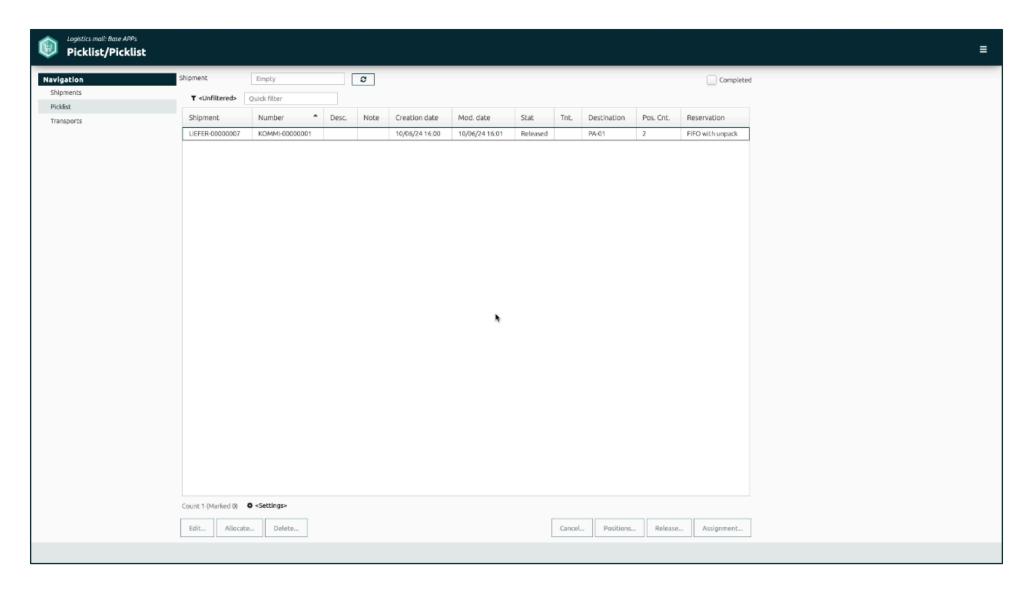
Click on the "Reservation" field and select "FIFO with unpack", then confirm with "OK". FIFO stands for "first in/first out" and means that the products that are stored first (first in) should also be shipped first (first out). Ben chooses "with unpack" because the items have to be taken from a full pallet.



Both items have been added to a new picklist. Ben can now send this picklist to his colleagues on the shop floor, so they can process the order. **Click on "Release picklist"...**



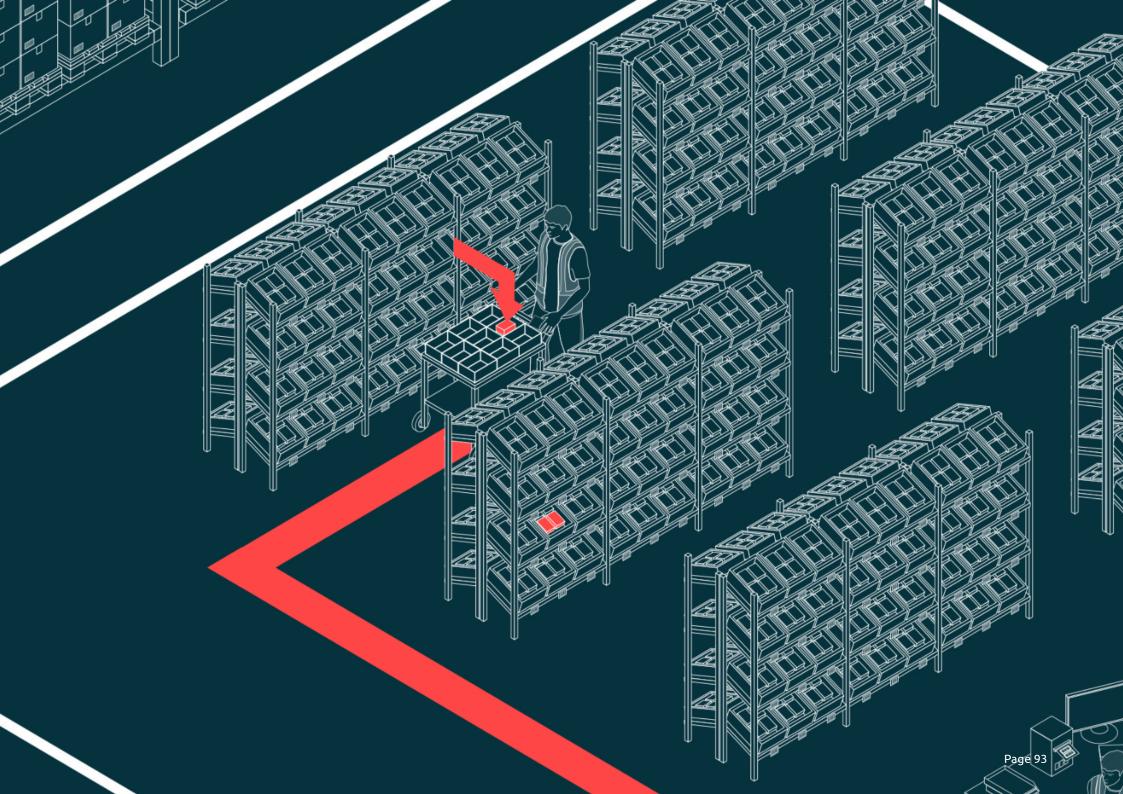
Confirm with "Release".



The picklist has now been released and is available for further processing on the shop floor with the Picking Mobile App. **You can close the Picking Web App!**

In the next chapter, you will help Alex process a picking order and pick all the required items from the small parts warehouse!







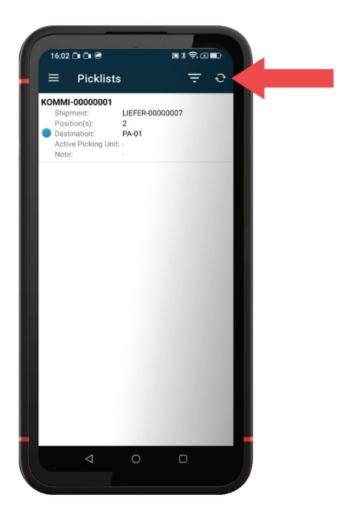
Alex's job as a picker is to pick all the ordered items from their storage bins, place them on designated bins on the picking cart, and then take the sorted orders to a designated packing location, where they will be packaged for shipping.



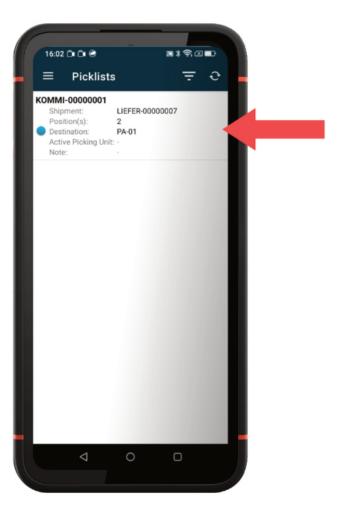


After the release of the picklist in the Web App our picker Alex can process the order with his mobile device and the Picklist mobile app!

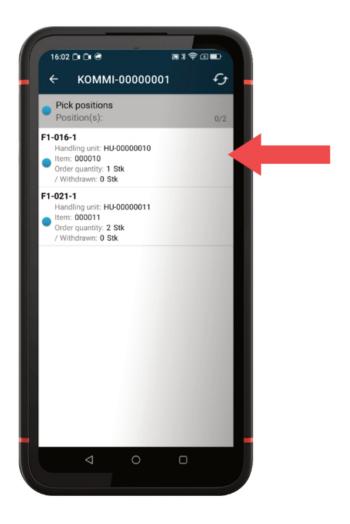
Launch the Picking mobile app. To login, tap on the QR Code icon to start the camera and scan your personal QR Code located in your customer center. (Tap on any mobile app icon to find it).



Tap on the Refresh icon in the upper right corner to display the currently released picking orders.

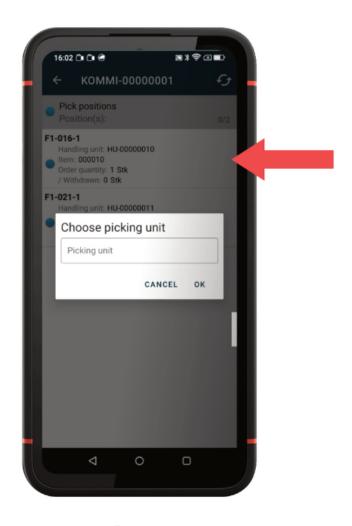


Tap on the Picklist to display all the items that need to be picked for this order.



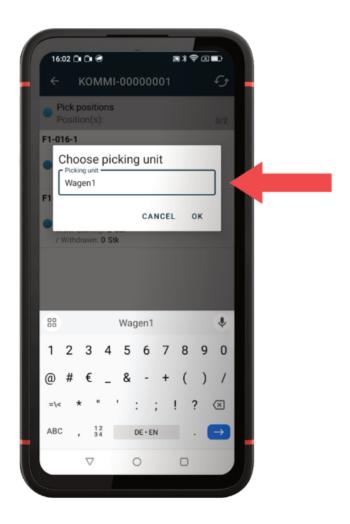
The next screen shows the bin location from which the items have to be picked and the number of items that have to be picked out of each location. Alex goes to the first bin location and picks one piece, as displayed in the field "order quantity".

Tap on the first pick position.

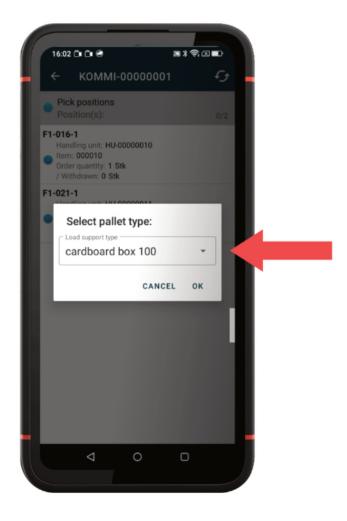


The modal "Choose picking unit" opens. Alex has to choose the picking unit, in which he will place the picked items. He can either scan the barcode of the picking unit or enter its name manually.

Tap on the Picking unit field to open the keyboard.

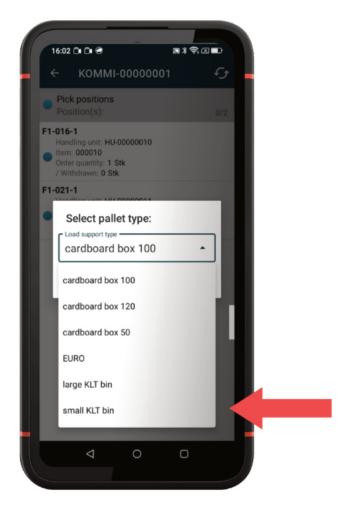


Enter "Wagen1" (cart1) and tap on "OK".

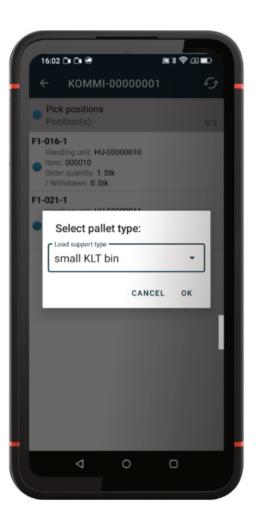


Alex needs to select the load support type, on which he will place the picked items.

Tap on the arrow and select ..



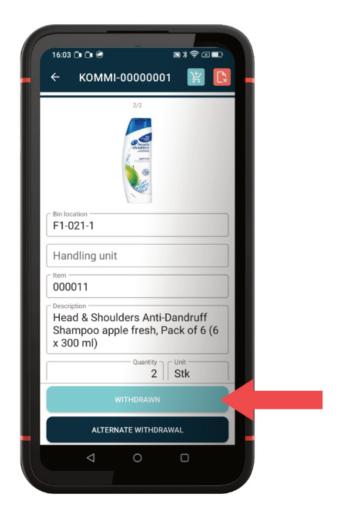
.. small KLT bin.



Confirm your selection by tapping on "OK".

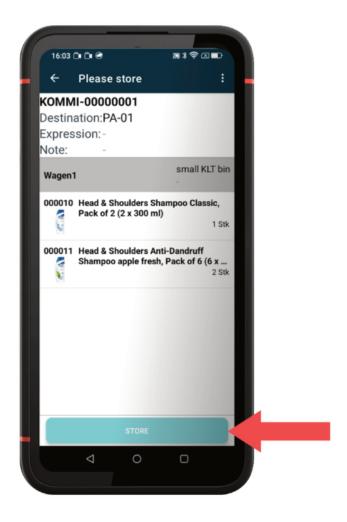


This opens a screen with detailed information about the pick positions. The header displays the picklist ID, the total number of pick positions in the list and the number of the currently displayed pick position. Underneath the header detailed information about the item is displayed, including the quantity. Alex picks one piece out of the bin and places it in his picking cart bin. **Tap on "WITHDRAWN" to confirm that Alex took one piece out of the bin.**



After the first item has been picked, the app directly shows the next item, its location and the quantity that needs to be picked. Alex goes to the designated bin location in the pick area, takes 2 pieces out of the bin und places them on the picking cart bin.

Tap on "WITHDRAWN" to confirm the second pick.



Alex picked all needed items for this order. Now the app displays the destination for the picked order, so it can be packed and shipped. In this case it is the packing workplace PA-01, which Alex selected in the beginning. Alex brings the picking cart bin to the packing area and then confirms the delivery.

Tap on "STORE".

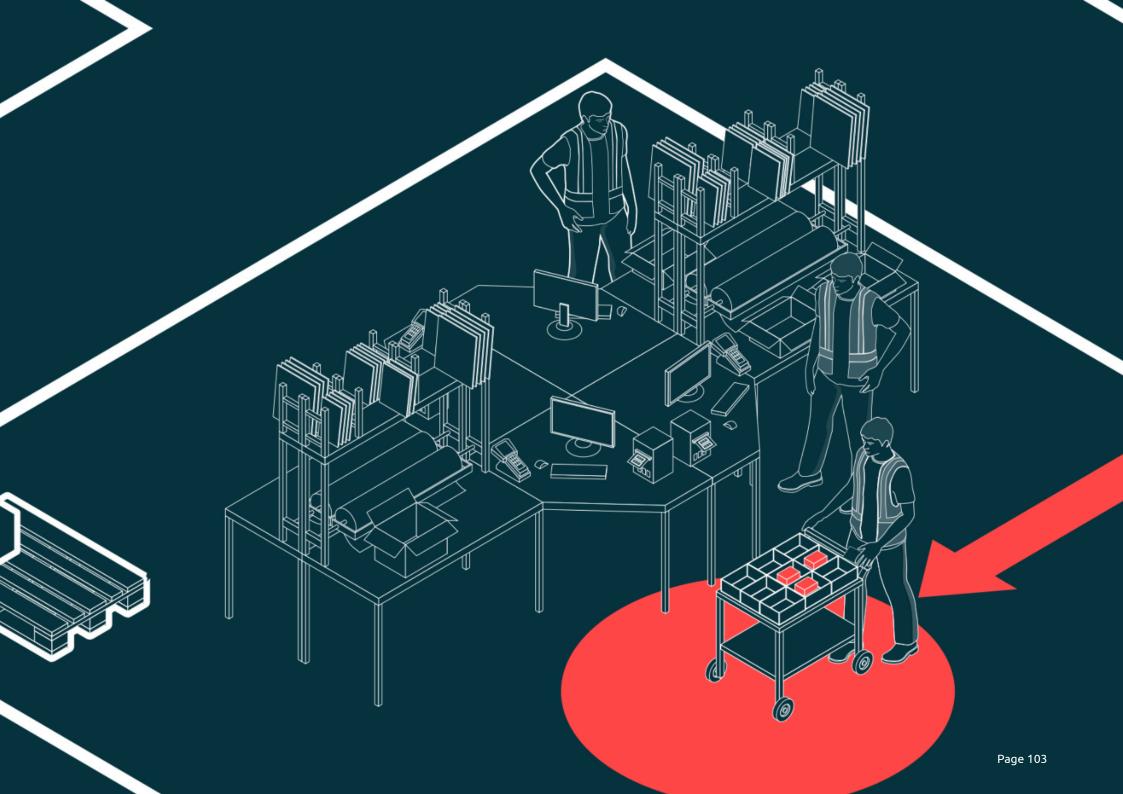


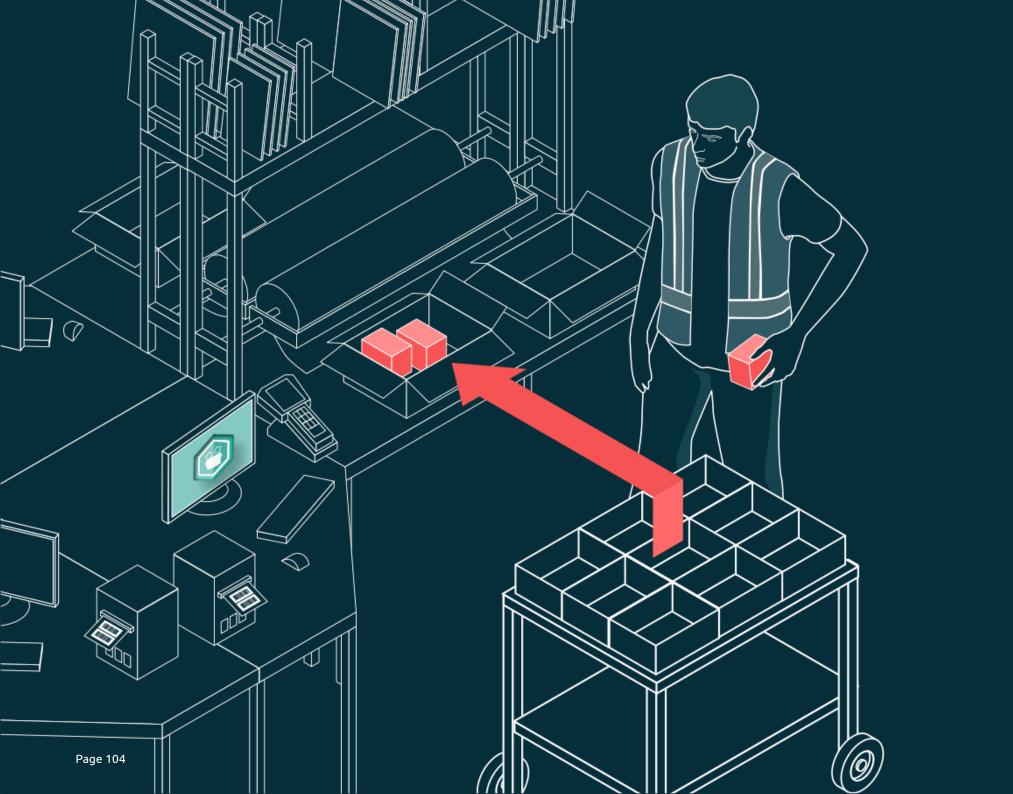
The app now reports that the picking order has been completed and that there are no other released picklists available for the moment.

You can close the Picklist mobile app!

In the next chapter you'll help our packer Tyler pack the picked order in an appropriate cardboard box and prepare it for shipping.







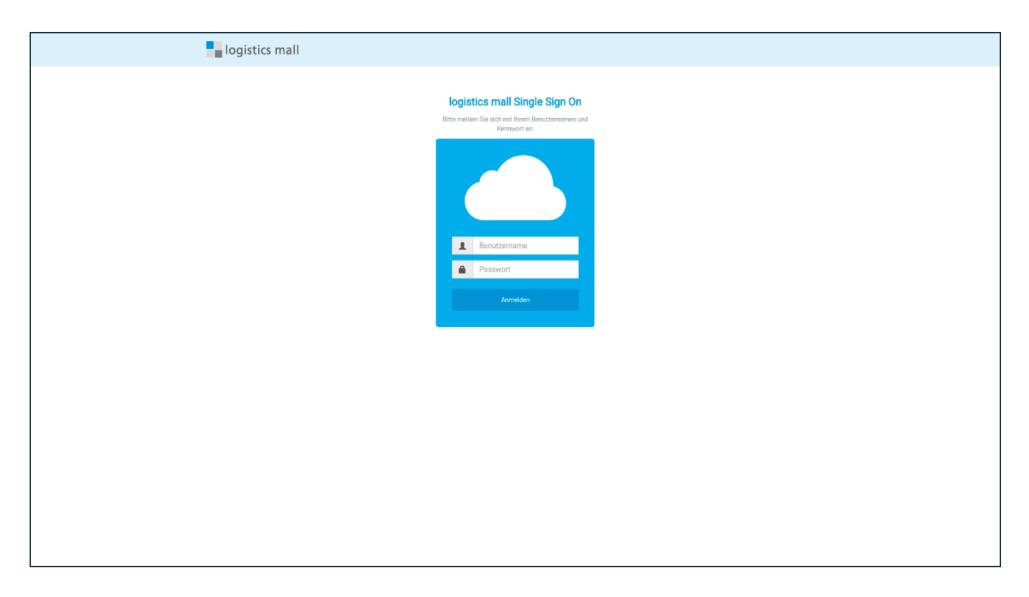


The web interface for packaging is optimized for a packing station. Starting from a main screen, all steps can be carried out immediately and easily. All information, such as the volume to be packed, is updated in real time. The packing web app supports packing of a picklist in one or more shipping units and the configuration of a workplace with a printer and a scale.

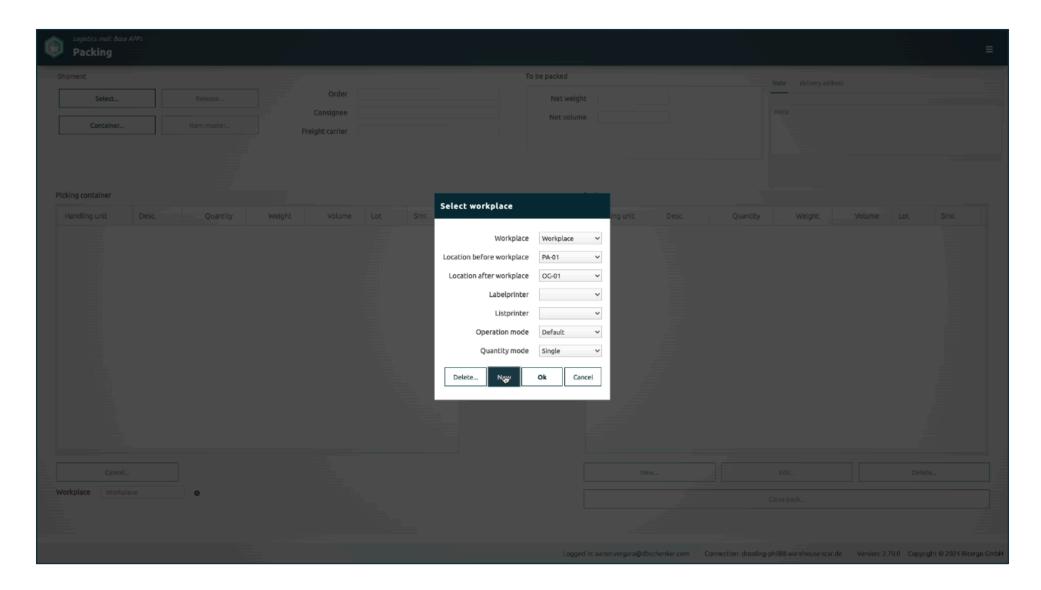
Open the Web App Packaging.

Tyler Packer

Tyler's job is to pack the picked orders and prepare them for shipping. At his workstation, he chooses the appropriate packaging and can generate and print shipping labels and delivery bills as needed.

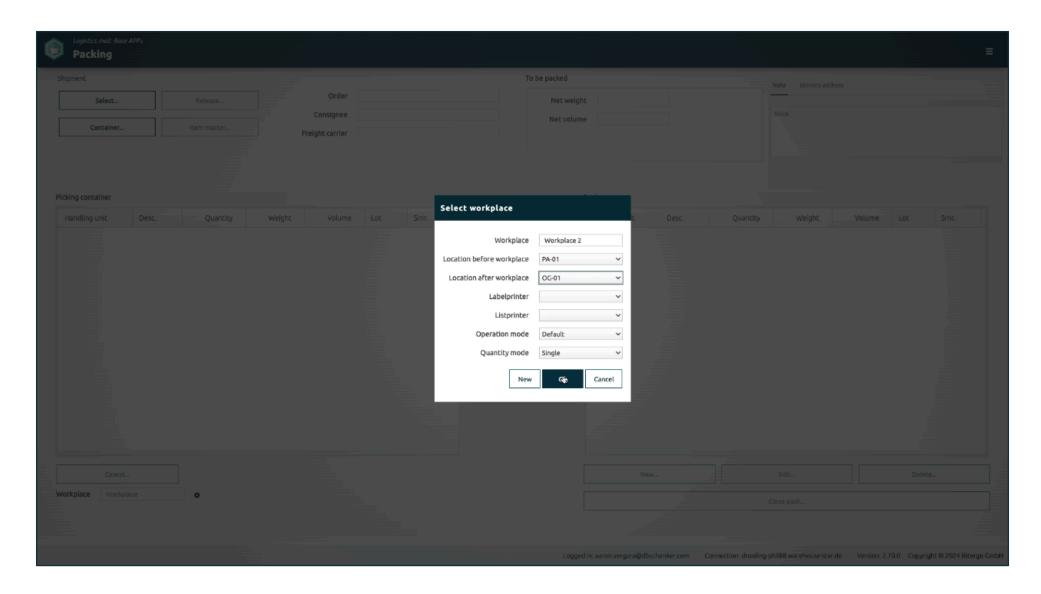


A new tab will open in your browser with a login window. **Enter your login data** (your email address and the password you created for the customer center).

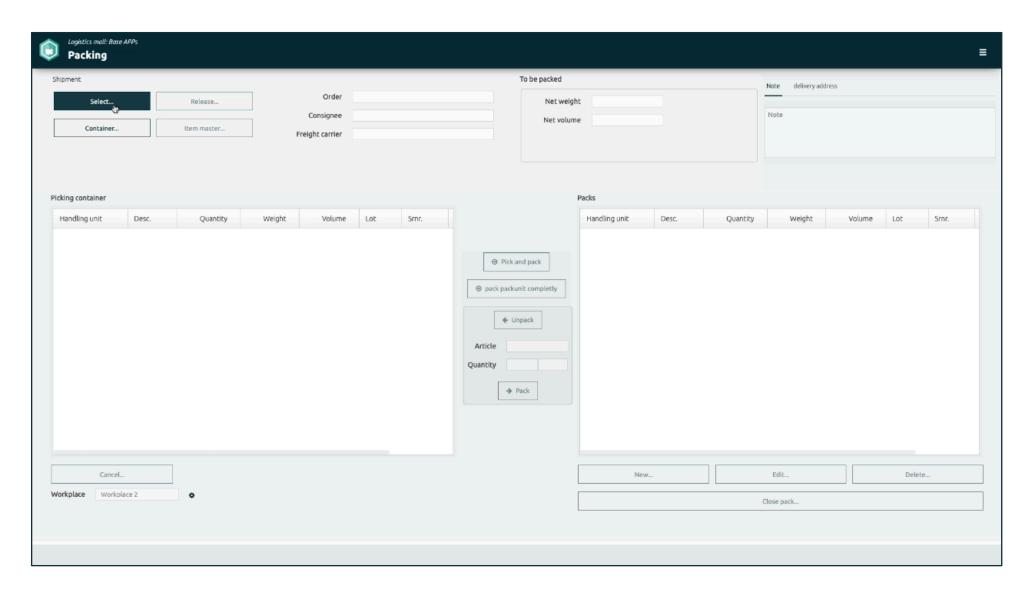


After login you have to setup your workplace to start working with the packaging app.

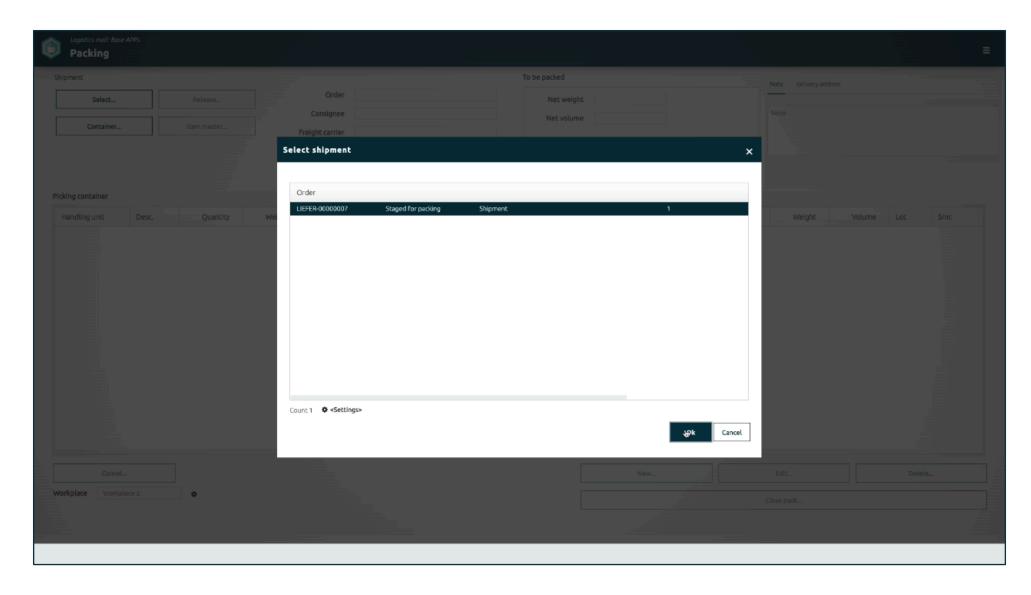
Click on "New"..



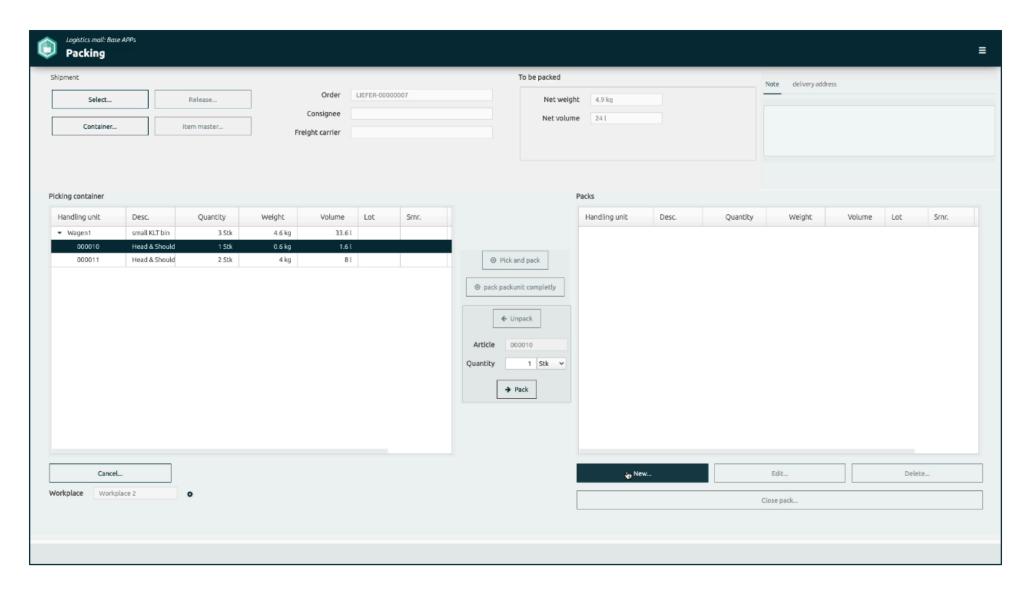
... enter "Workplace2" in the field "Workplace", then select "PA-01" from the dropdown for the field "Location before workplace" and "GO-01" for the field "Location after workplace". Confirm by clicking on "OK".



Click on "Select" to display the open shipping orders.

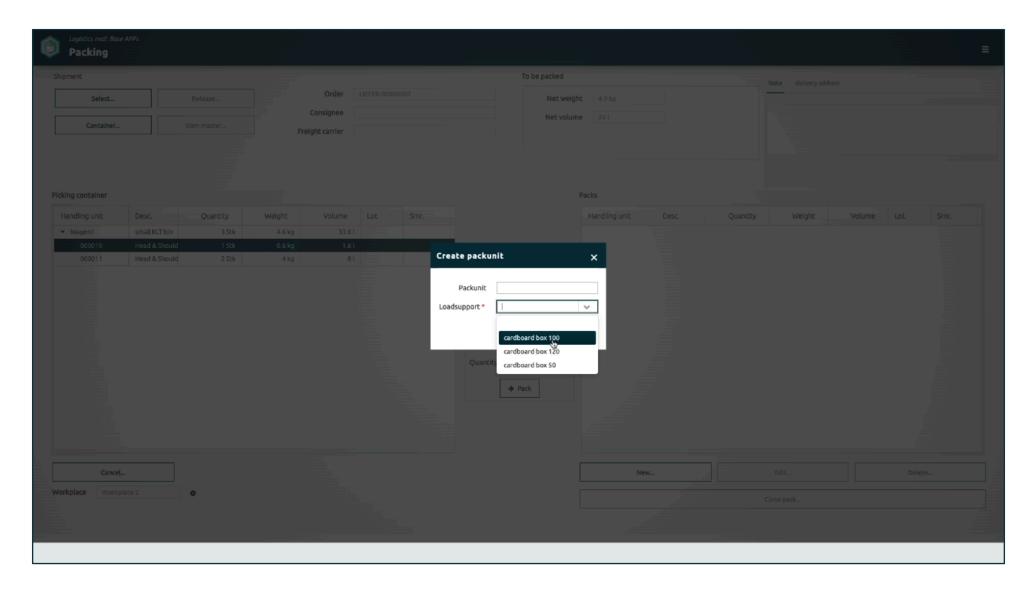


A dialog box opens. Click on the shipping order that Alex has just delivered and confirm with OK.

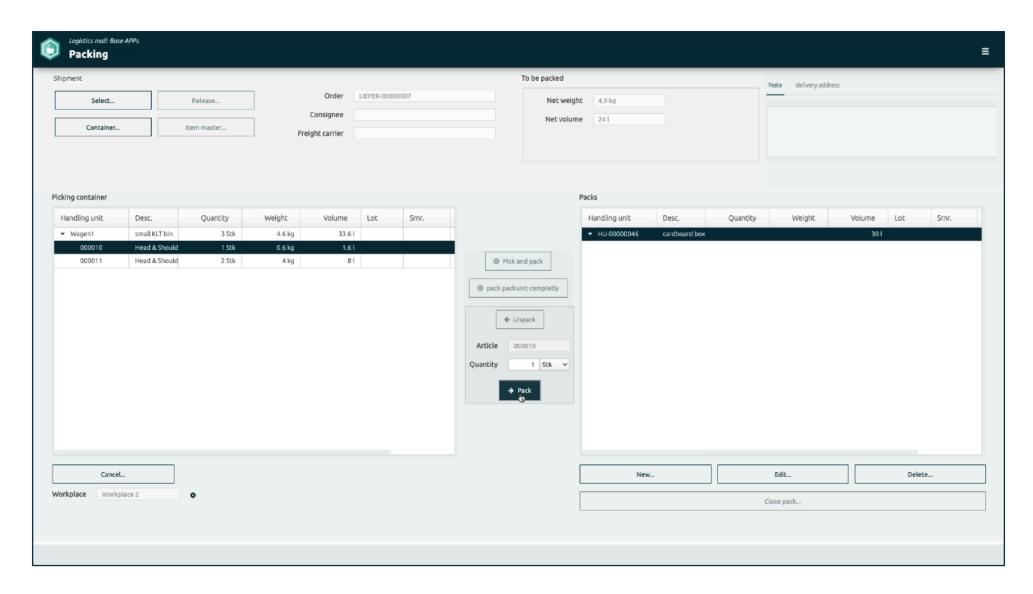


On the left side of the screen you will see a list of all the items belonging to this order.

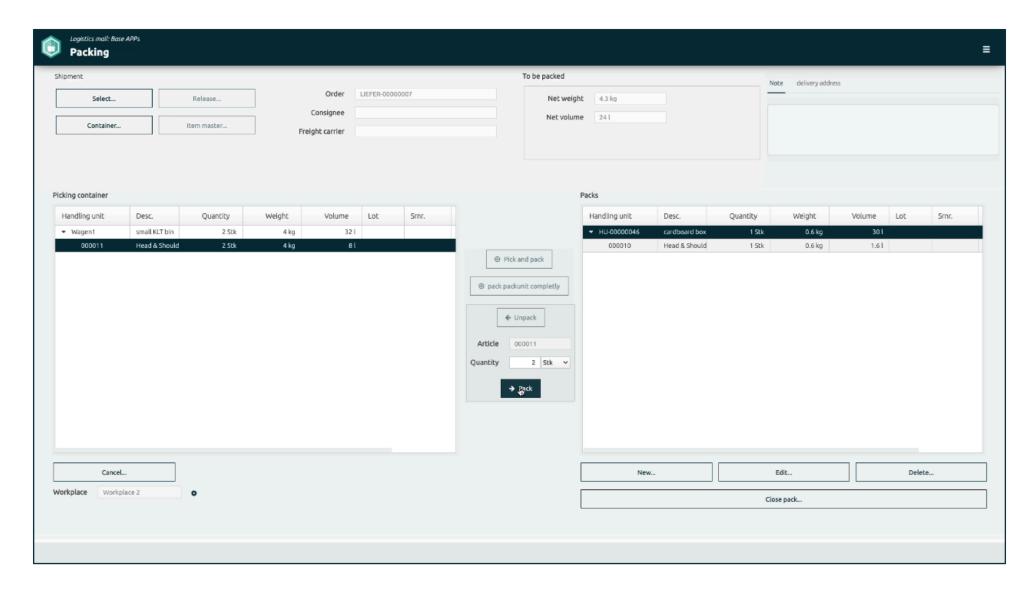
Click on "New" to choose an appropriate packaging.



You can choose between cardboard boxes of different sizes. Tyler decides to take the cardboard box 100. **Select "cardboard box 100" from the drop-down and click on "OK". (You can leave the first field empty.)**

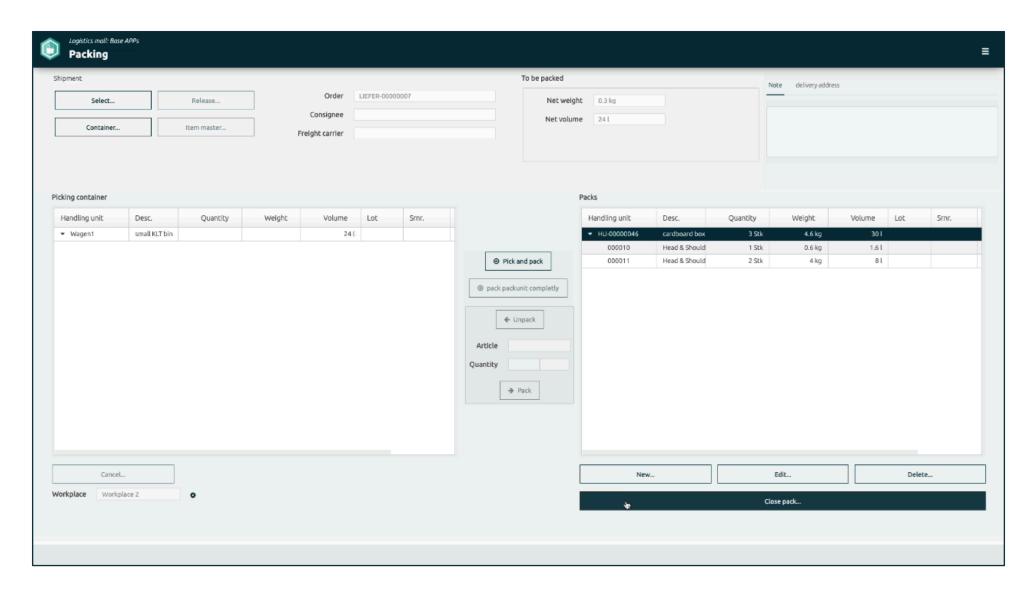


The cardboard box shows up on the right side of the screen. Tyler takes a folded cardboard from the packing station and unfolds it. Now he place the items in it. Click on the first item on the left side to select it and then click on "Pack" in the middle of the screen.



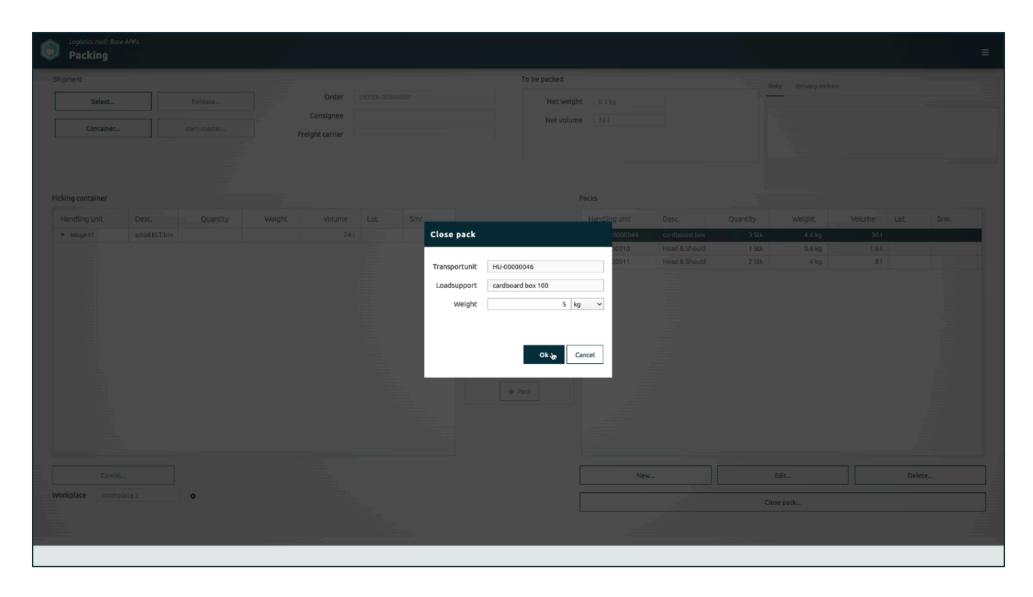
Tyler takes the first item out of the picking cart bin and places it inside the cardboard box. He repeats the process with the other two items.

Click on the second item on the left side of the screen to select it and then click on "Pack" in the middle of the screen.



Tyler takes the other two items out of the picking cart bin and places them into the cardboard box.

Afterwards he closes the box and seals it.



The package is ready for shipping and Tyler finishes the packing process. **Click on "Close pack...".**

You can now close the Packing Web App!

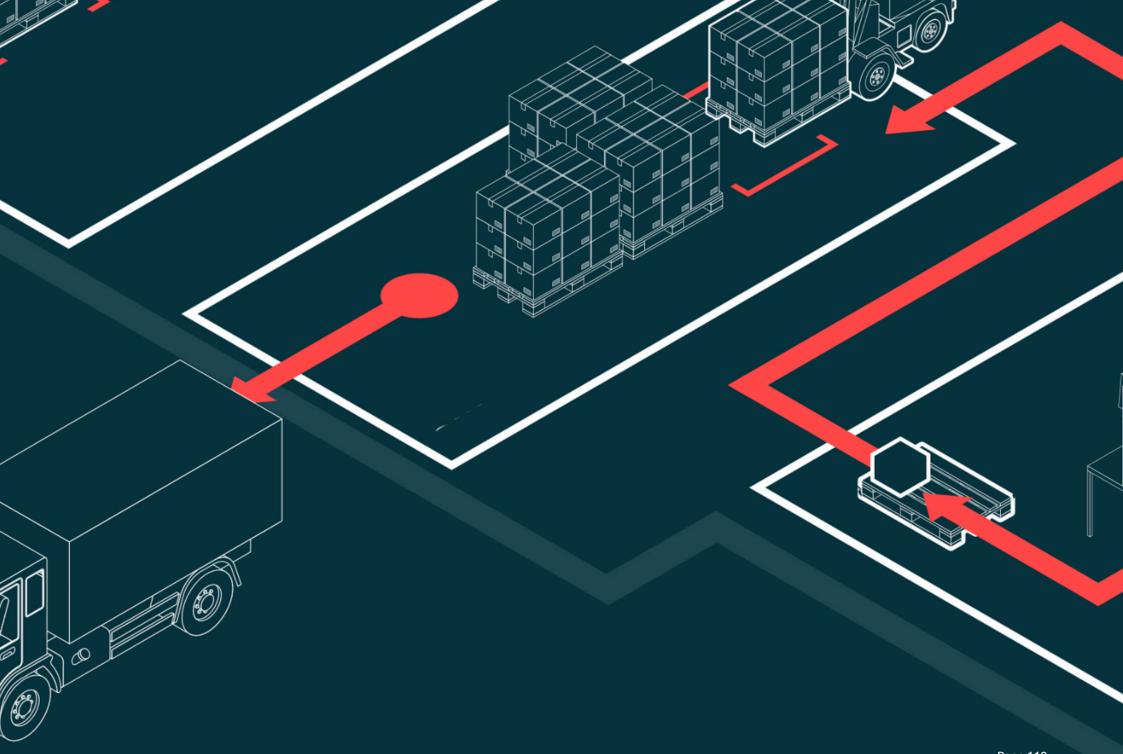
In the next chapter our warehouse clerk Nancy will pick up the package and bring it to the outgoing goods area!

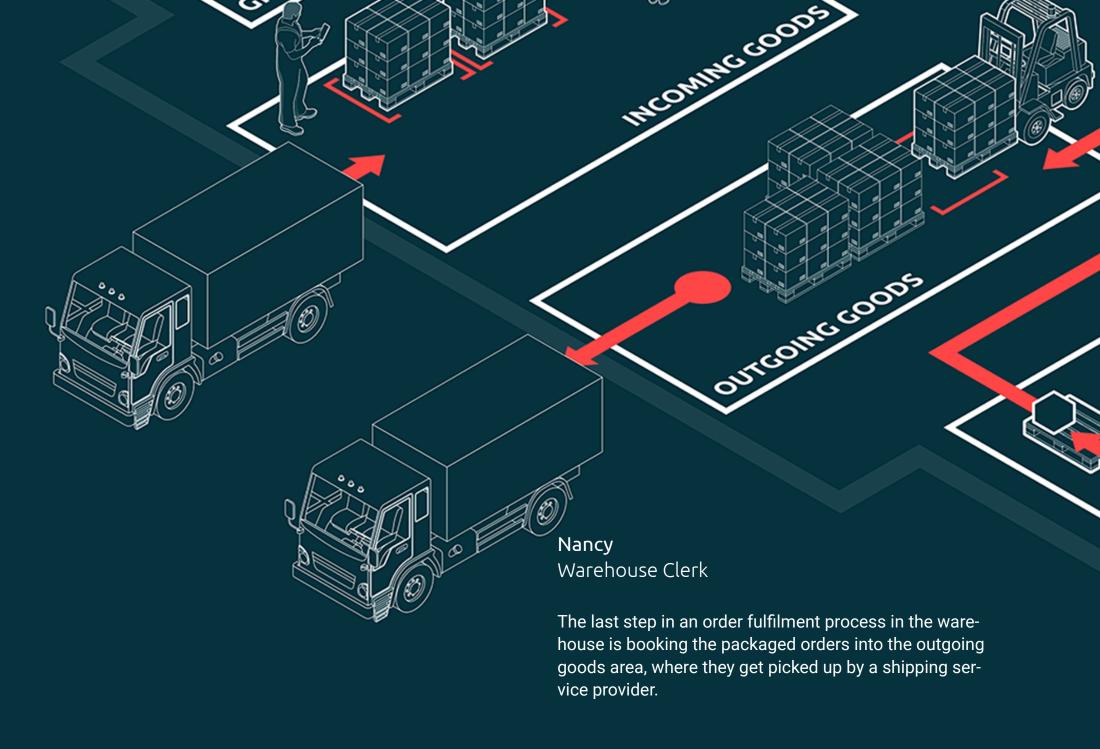


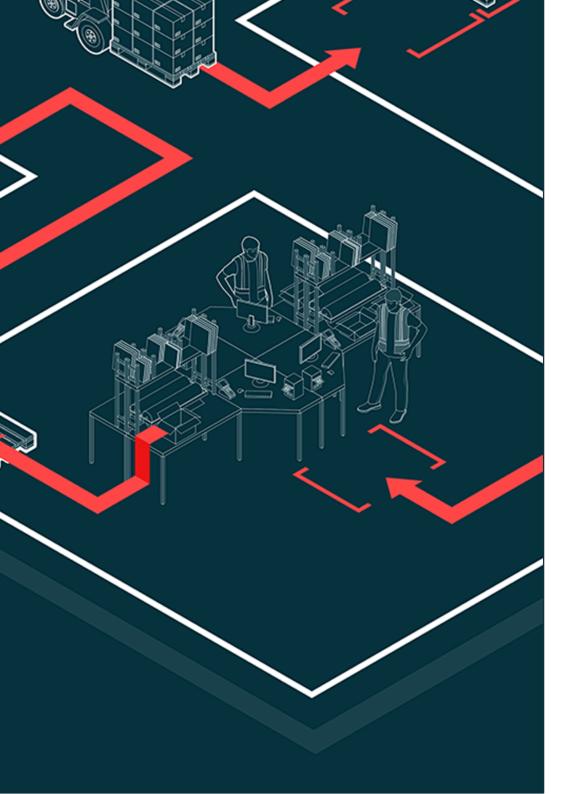
Warehouse Star

OUTGOING GOODS

WEB APP



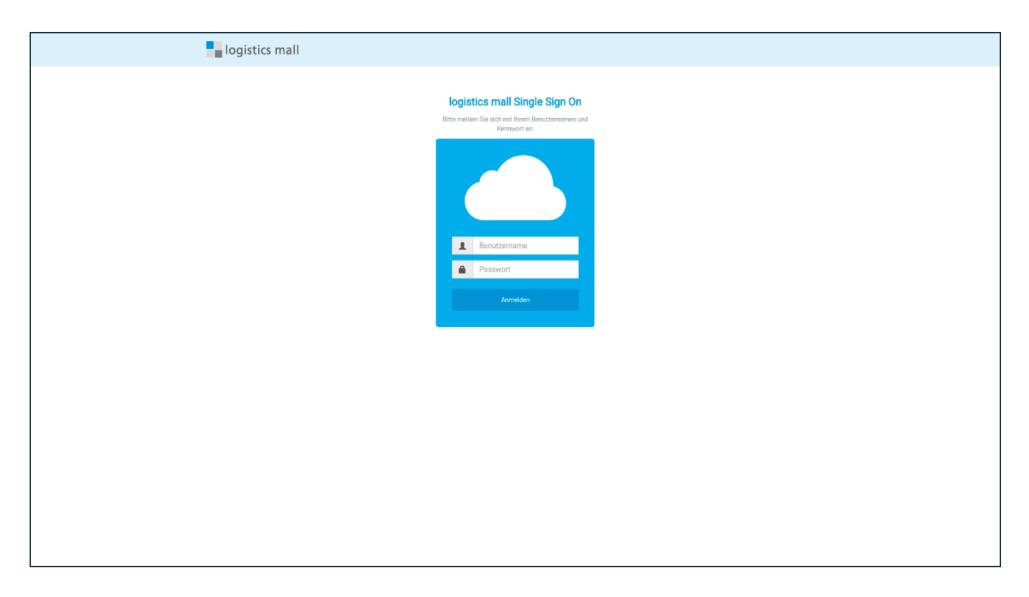




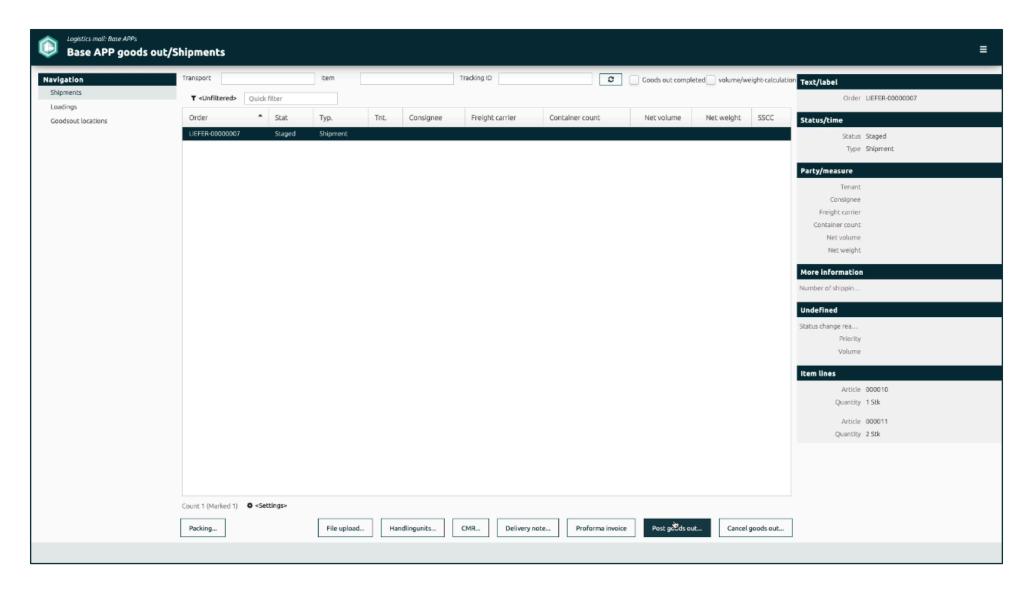


The warehouse star web interface allows for an individual selection of every configured outgoing goods location. Lists of all handling units booked on each location can be displayed and every handling unit can be booked out individually.

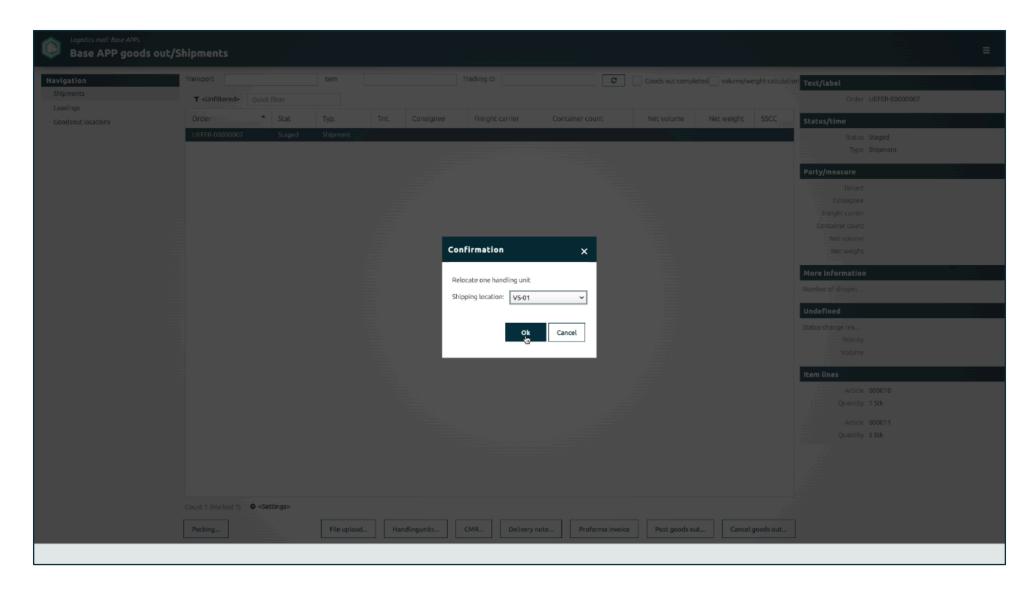
Open the Web App Outgoing Goods.



A new tab will open in your browser with a login window. **Enter your login data** (your email address and the password you created for the customer center).



Click on the order that has just been packed to select it. In this interface you can additionally create CMRs and Delivery notes for your packages orders. Click on "Post goods out" to book the order onto the shipping location!



Select "VS-01" as the shipping location from the dropdown and confirm with OK.

The processed order is booked onto the shipping location and the process is complete!

You can now close the Outgoing Goods Web App!





Congratulations!
You finished the Warehouse Star First Steps Tutorial!