WHAT’S NEW

AXTENSION SHIPPING CONTROL / 10.10.1.104 / 2025 H1

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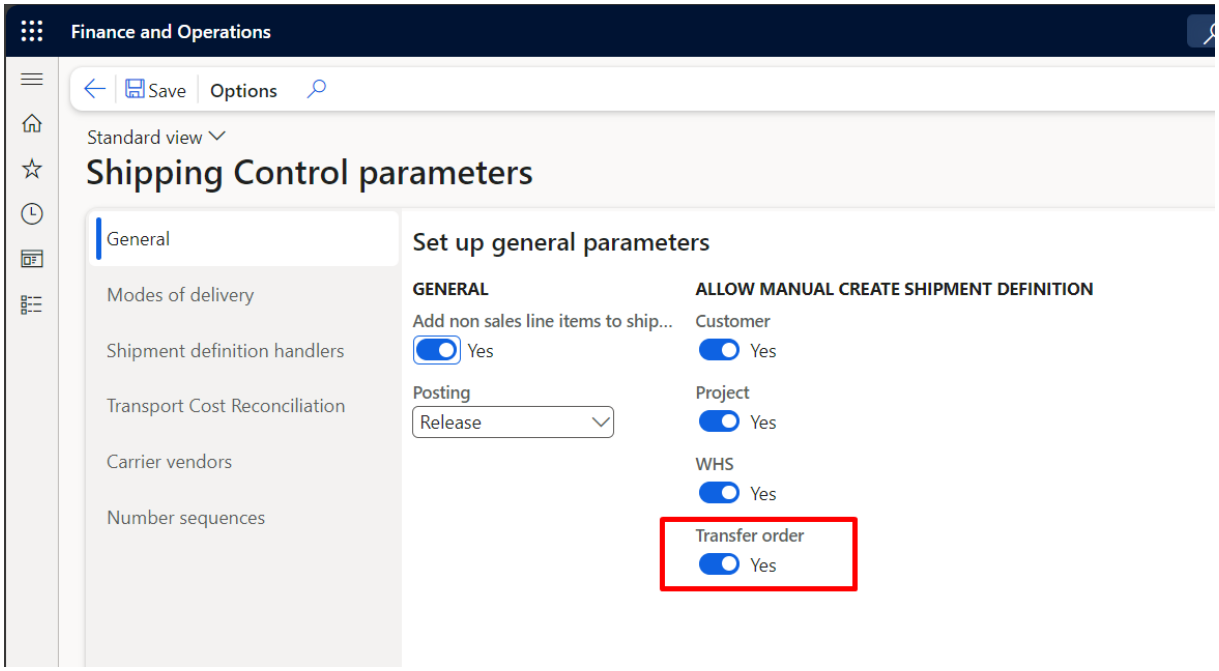
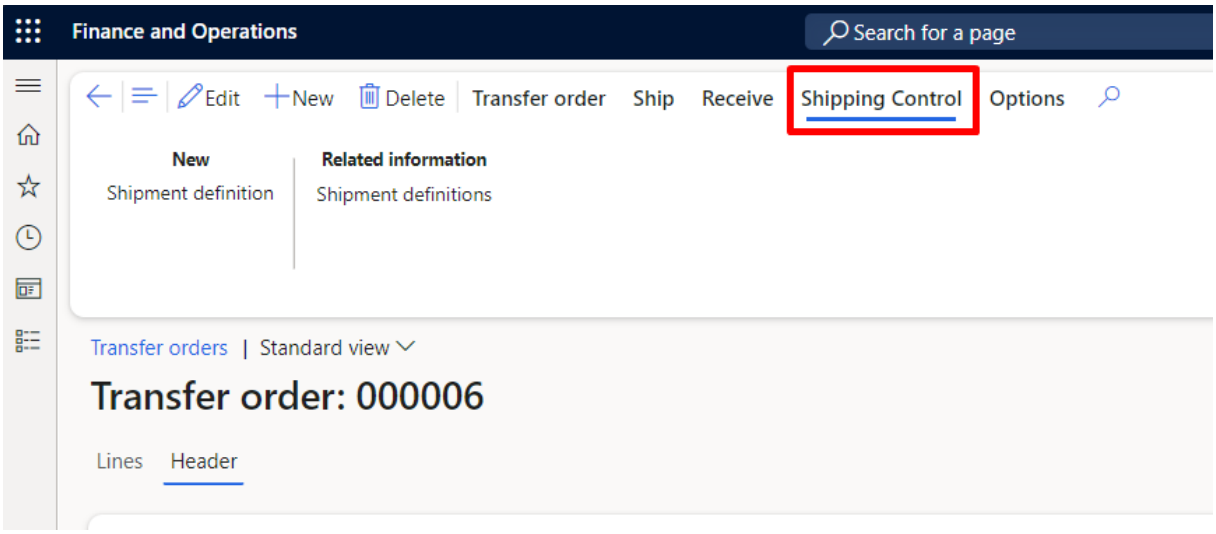
Axtension® Shipping Control

Support for Transfer Orders

This release of Axtension® Shipping Control now supports the ability to create shipment definitions from Transfer Orders. This feature can be enabled in the Shipping Control parameters:



Enabling this toggle will show the **Shipping Control** ribbon Transfer Orders.

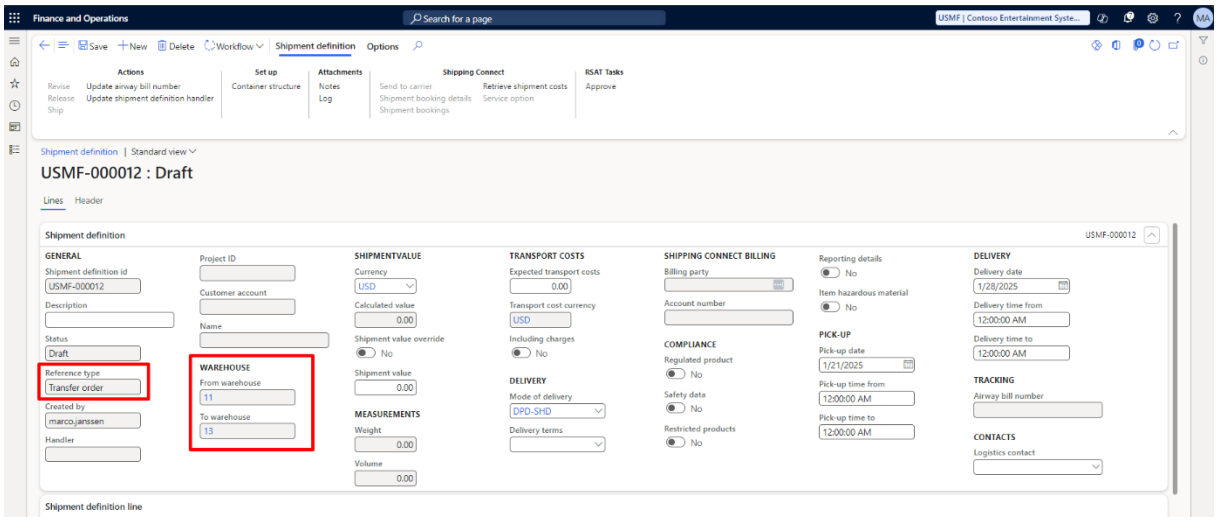


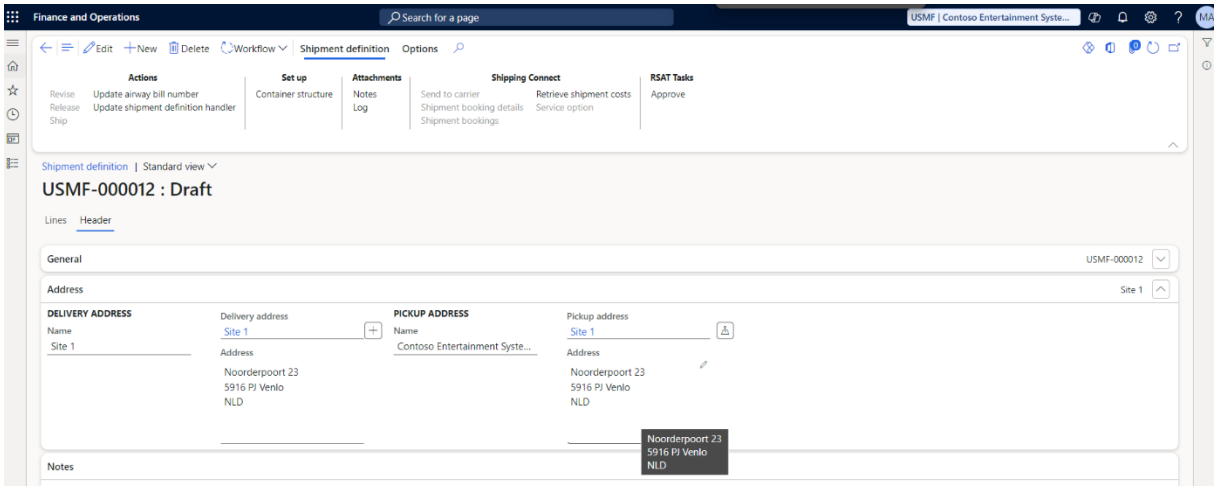
A shipment definition can be created on the Transfer Order.

Note: The Transfer Order will need to have a mode of delivery assigned which is enabled for shipment definitions.

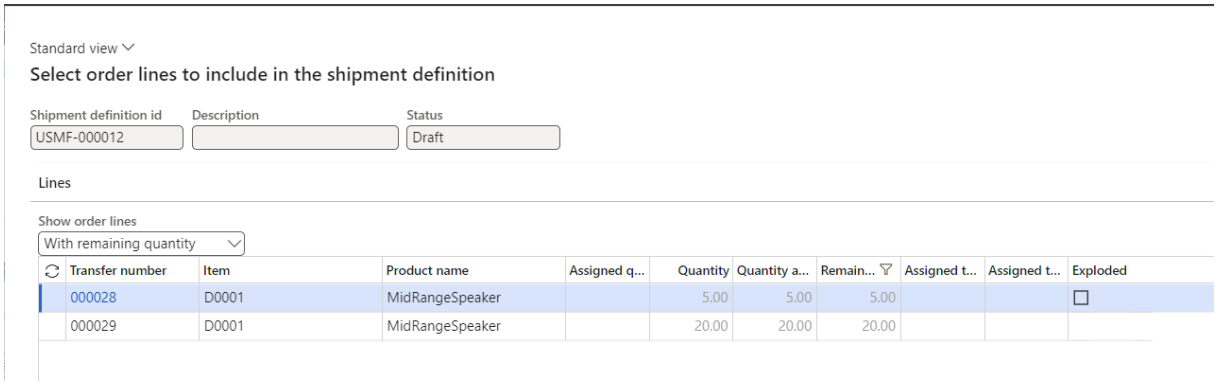
Shipment definitions created from Transfer Orders will show:

- Reference type: Transfer order
- Warehouse information: from and to warehouse. From these warehouses the addresses are used on the shipment definition.



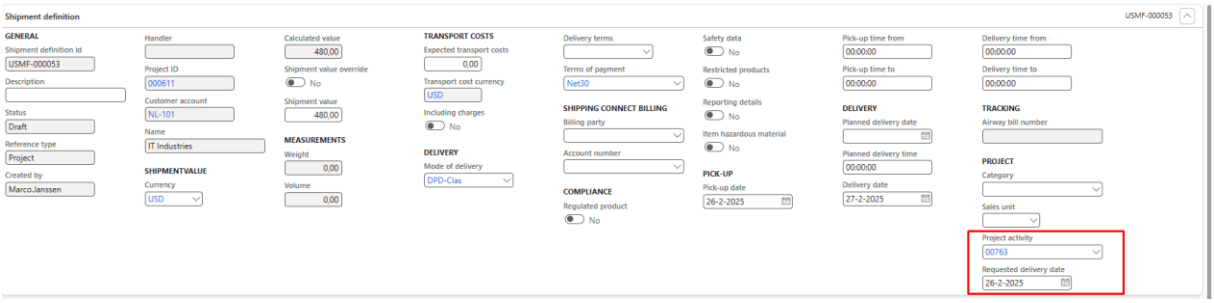


The **Select lines** action will show any other Transfer Order lines with remaining quantity from other Transfer Orders but with the same from and to warehouses.



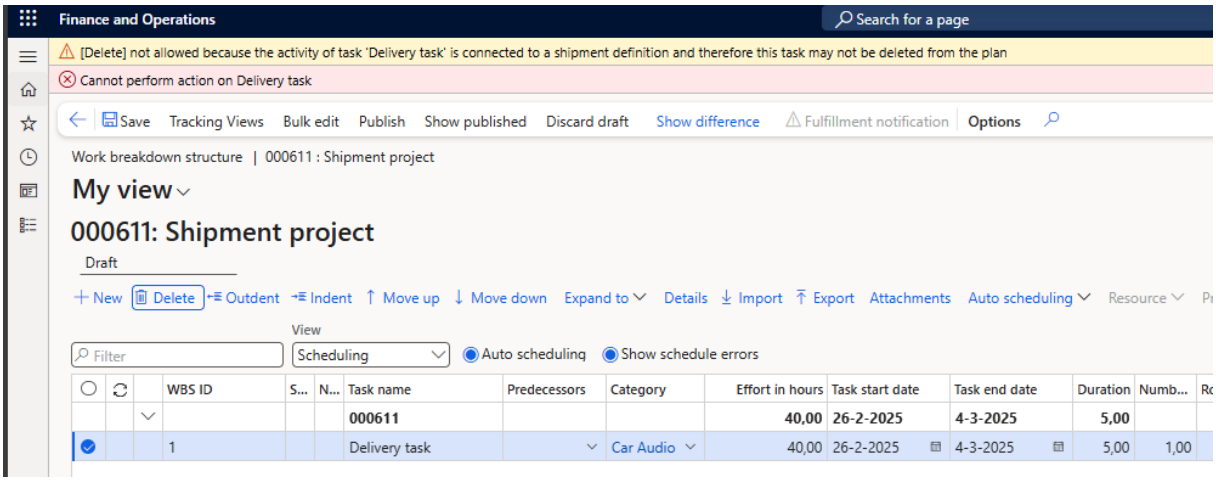
Connect shipment definition with a project activity

Project related Shipment definitions can now be related to published project activities.
This integration allows to select a specific project task per shipment definition and use either the start or end date of the selected task as requested delivery date.
Activities and/or the requested delivery date can be assigned, changed or deleted on shipment definitions with the status draft, review, changed and supervise.



Changing the schedule of a project task which has a related shipment definition, will automatically update the requested delivery date of the specific shipment definition.

It is not possible to delete or indent a project task which has a related shipment definition, such action will be blocked, and an error message will be shown.



Planned delivery date and integration with Axtension® Shipping Connect

Shipment definitions now have a field called **Planned delivery date**, indicating the date on which the shipment is planned to be delivered. This field can be manually adjusted on shipment definitions with the statuses draft, review, approved, changed, released and shipped.

If a shipment booking is created via Axtension® Shipping Connect, the shipment booking can update the planned delivery date and time on the shipment definition.

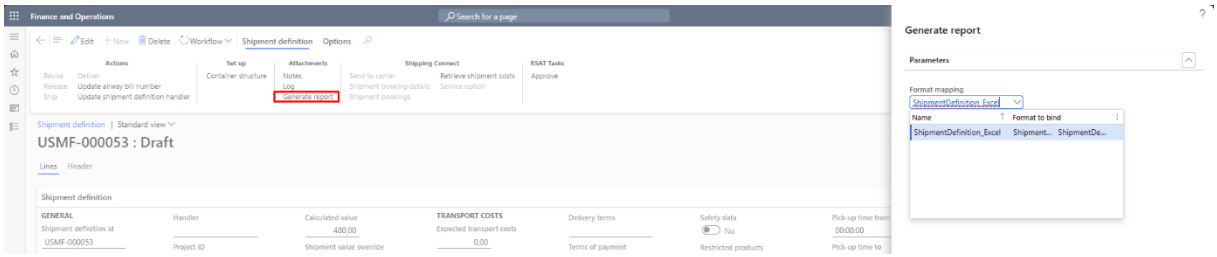
More information about updating shipment booking statuses can be found in the Axtension® Shipping Connect reference manual.

Delivery status

A new status **Delivery** is introduced, which can be used to mark a shipment definition as delivered.

Shipment definition reports

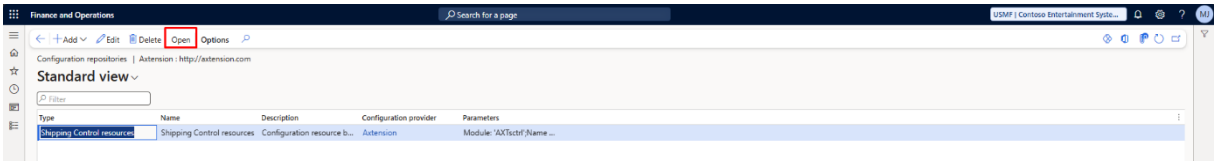
Axtension® Shipping Control now comes with an out of the box data model and format for Electronic Reporting in D365. Having setup Electronic Reporting with the Axtension® Shipping Control repository, allows to generate reports from a selected shipment definition.



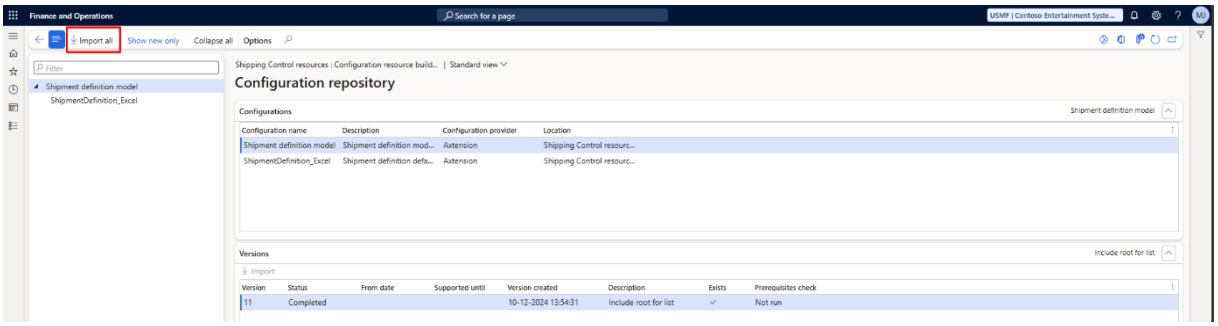
Configure Electronic Reporting for Axtension® Shipping Control

Follow the next steps to enable Axtension® Shipping Control in Electronic Reporting.

1) Load the repository open **Organization administration > Electronic Reporting > Configuration provider table**.
2) Open the **Electronic Reporting** workspace in **Organization administration** and select the Axtension repositories action.
3) Open the **Shipping Control resources** repository.



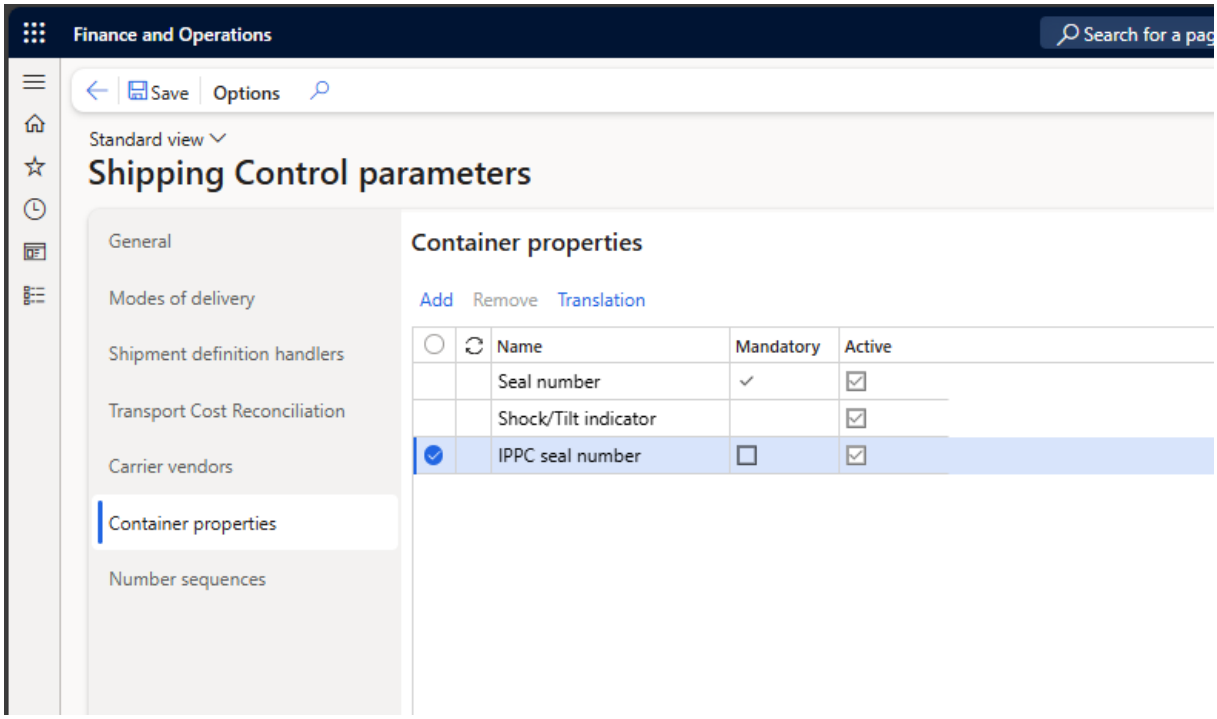
4) Select **Import all**, to setup Electronic Reporting with the data model and out of the box format.



Note: The out of the box format can be used as an example report. No further support is given on this format, other formats or the setup of Electronic Reporting. Go to Microsoft Learn for more information about Electronic Reporting.

Enter container specific properties

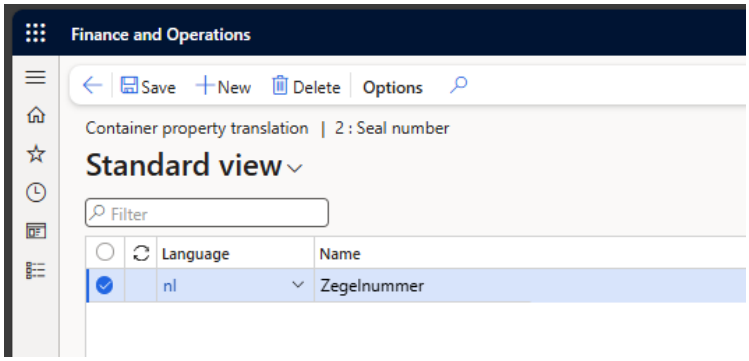
The container structure of a shipment definition can contain values based on predefined container properties. A maximum of 20 container properties can be defined (no properties are set by default) per legal entity in the **Container properties** tab of the **Shipping Control parameters**.



Per container property it is possible to:

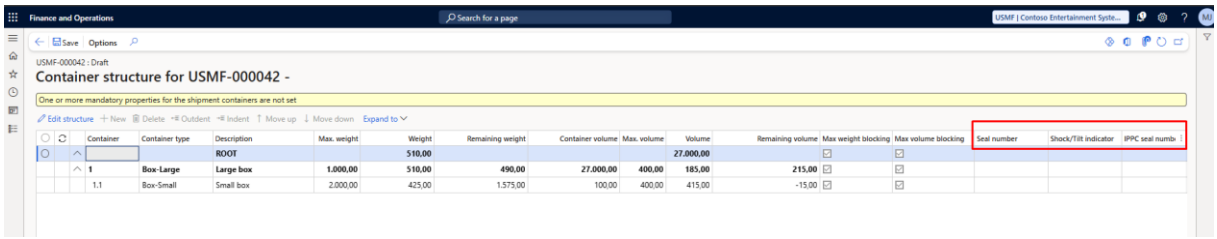
- Mark the property as mandatory. Per container in the container structure will be checked if the property has a value.
- Mark the property as active.
- Delete the property only if it is not marked as active and if the property has no value in one of the container structures.

It is also possible to set per container property a value per language used in a legal entity by selecting a container property and selecting **Translation**.



Activated container properties will become visible in the container structure of any shipment definition.
Values can be entered as free text.

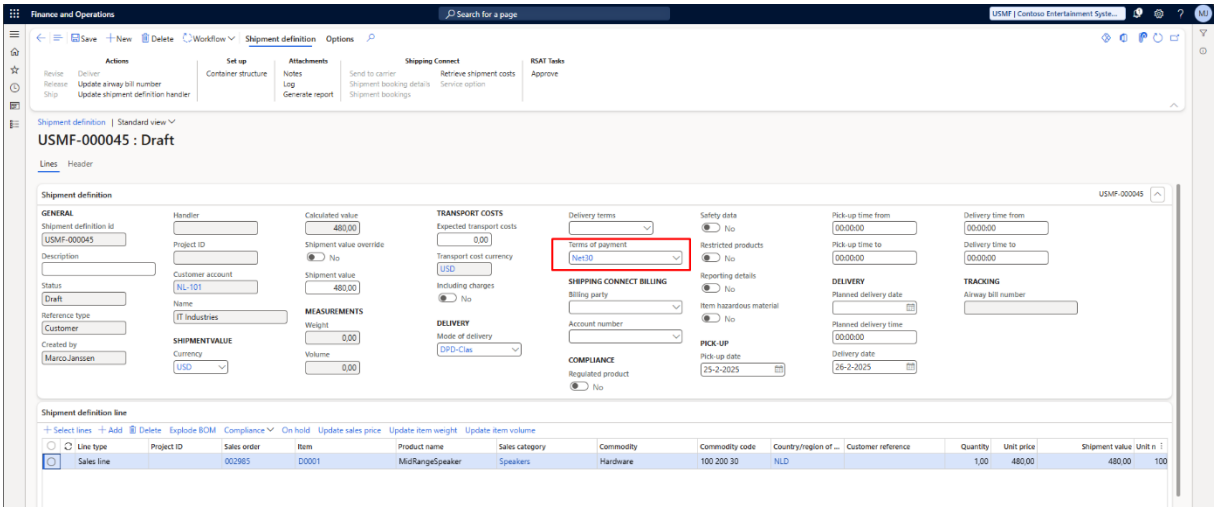
If a container property is marked as mandatory, a warning is shown if the value is kept empty.



Submitting for approval is not possible if a container property remains empty.

Set Terms of Payment on shipment definitions

Terms of Payment can now be set on shipment definitions of the type customer and project.
The value can either be set from sales order of the first selected shipment definition line or set manually.



If the shipment booking is sent to a carrier via Axtension® Shipping Connect, the Term of Payment value will be included into the shipment booking.

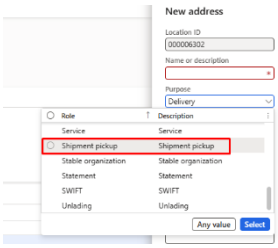
Set unit price for exploded items

Shipment definition lines for exploded items will now show the configured unit price on the released product.

- For shipment definitions of the type customer and project, the base sales value on the released product is used.
- For shipment definitions of the type transfer, the managed costs price is used.

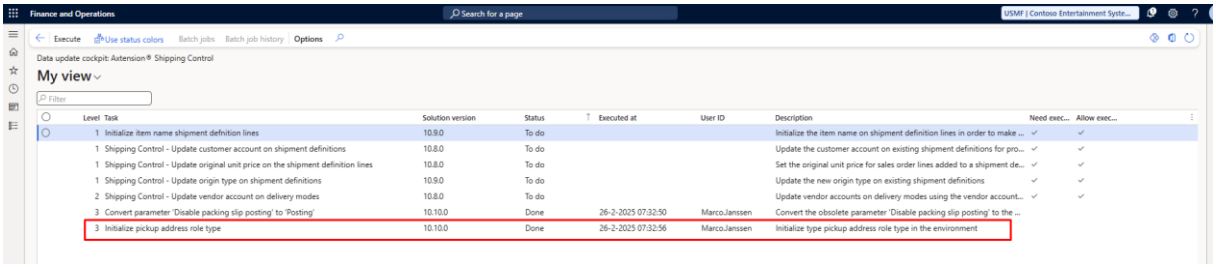
Set default pickup address

This release of Axtension® Shipping Control introduces the new address purpose **Shipment pickup** which can be used as address information per legal entity.



The address set with the purpose **Shipment pickup** on a legal entity, will then be used as the default pick up address for new shipment definitions.

The purpose **Shipment pickup** will only become available after running the update task **Initialize pickup address role type** in the Axtension® Shipping Control data update cockpit.

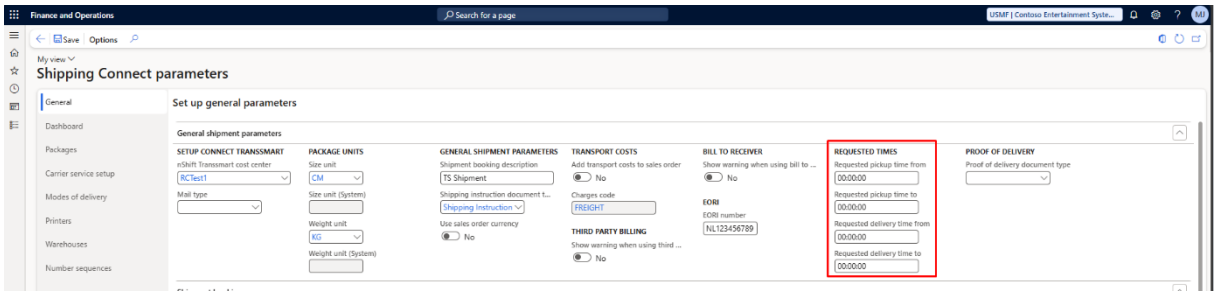


Axtension® Shipping Connect

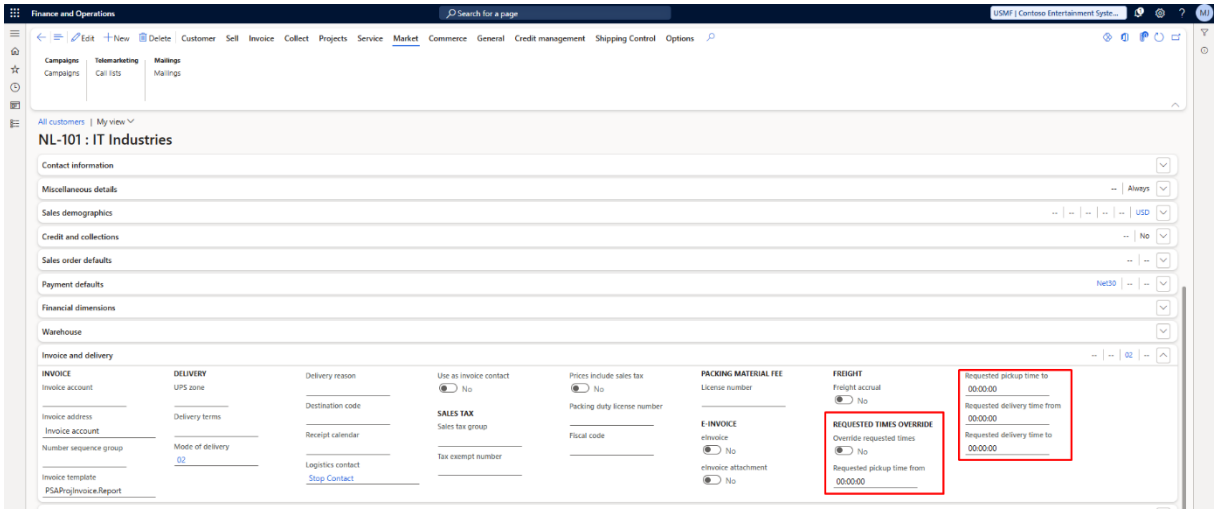
Set pickup and delivery times for sales orders

To determine specific delivery times on a shipment booking, Axtension® Shipping Connect introduces the ability to set requested pick-up time from - to and requested delivery time from – to.

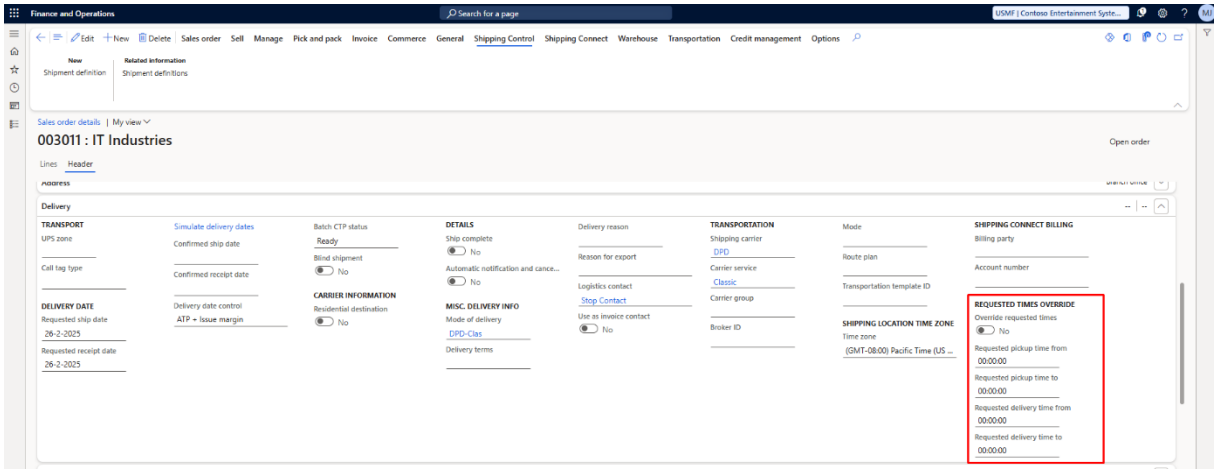
The legal entity default times can be set in the Shipping Connect parameters.



Which can then be specified per customer.

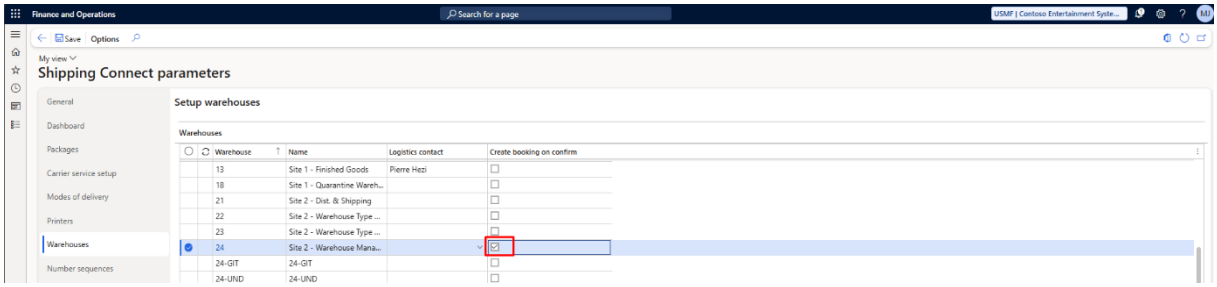
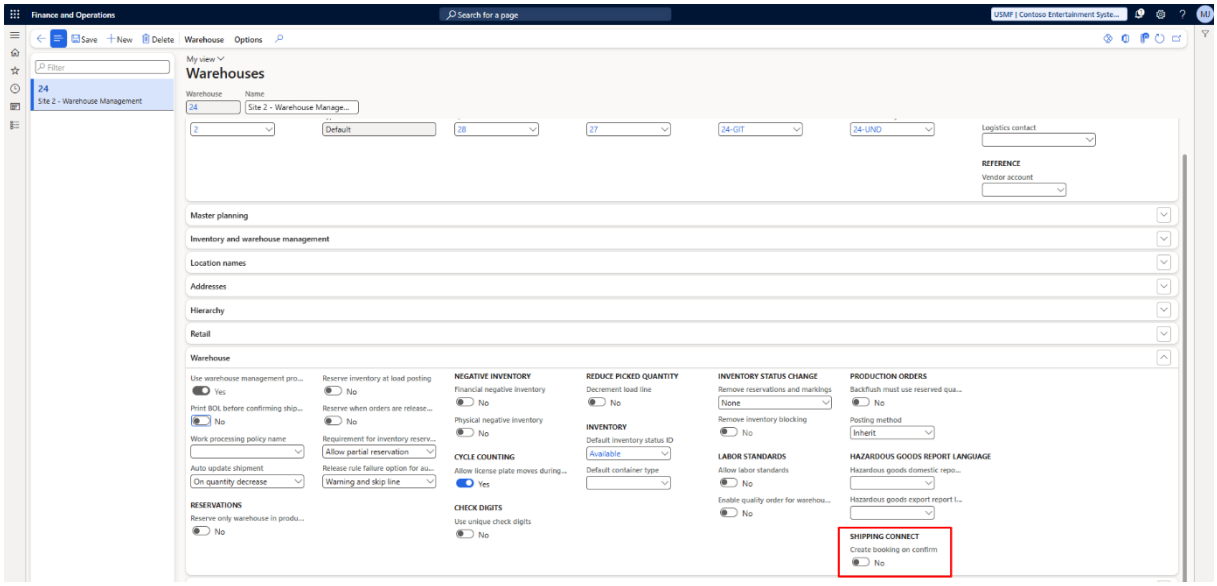


And ultimately be set per individual sales order header.



Automatically create shipment booking when confirming shipment

To simplify the shipment booking process for WHS shipments, it is now possible to automatically create a shipment booking when confirming the WHS shipment. Enabling this can be done per warehouse via the Shipping Connect parameters:



Or directly on the warehouse: