



# WHAT'S NEW

**AXTENSION SHIPPING CONTROL / 2025 H2**

**AXTENSION SHIPPING CONNECT / 2025 H2**

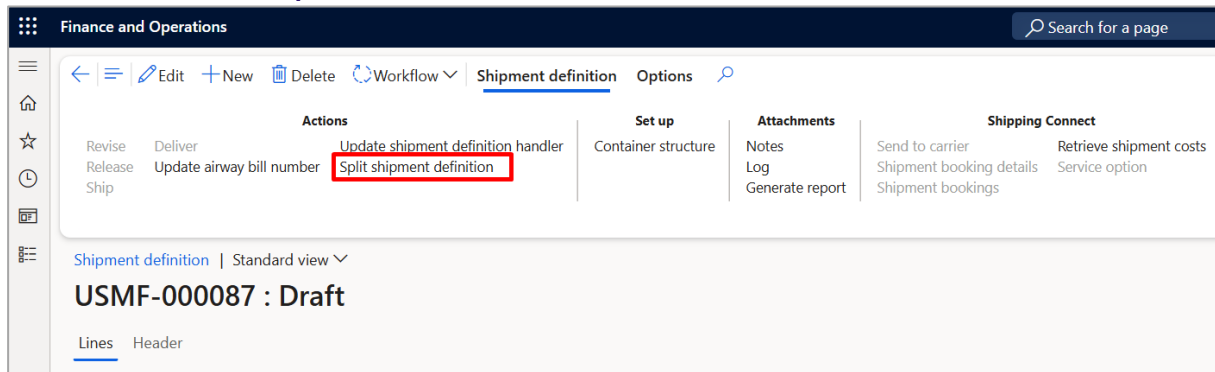
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## Axtension® Shipping Control

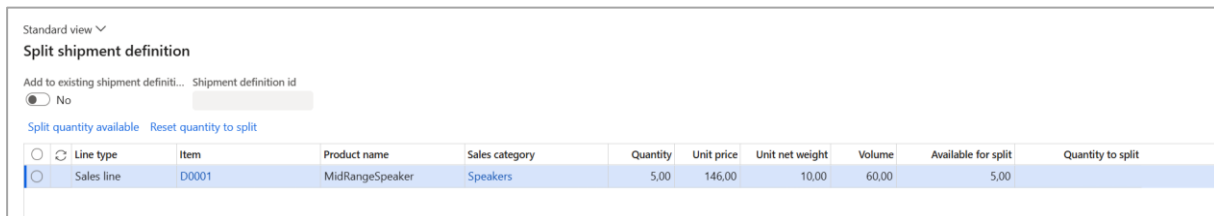
### Split shipment definition

This release of Axtension® Shipping Control now supports the ability to split a shipment definition into an existing or new shipment definition. Splitting a shipment definition can be done by using the **Split shipment definition** action from **Shipment definition** ribbon.



To split a shipment definition into a new or existing shipment definition a form is displayed wherein the split can be applied according to the following criteria:

- A new shipment definition will be created automatically, or an existing shipment definition can be used by selecting the toggle **Add to existing shipment definition**. When selecting an existing shipment definition only shipment ID's for the same customer can be selected.
- The column **Available for split** shows the quantity which is not assigned to a container.
- The amount that needs to be added to a new or existing shipment definition can be defined in the column **Quantity to split**.



The screenshot shows the 'Split shipment definition' form. It includes a toggle for 'Add to existing shipment definition' set to 'No'. Below is a table with the following data:

Line type	Item	Product name	Sales category	Quantity	Unit price	Unit net weight	Volume	Available for split	Quantity to split
Sales line	D0001	MidRangeSpeaker	Speakers	5,00	146,00	10,00	60,00	5,00	

If the BOM of a shipment definition line is exploded in the shipment definition, the BOM lines will be split by using the relative amounts of the splitted shipment definition line.

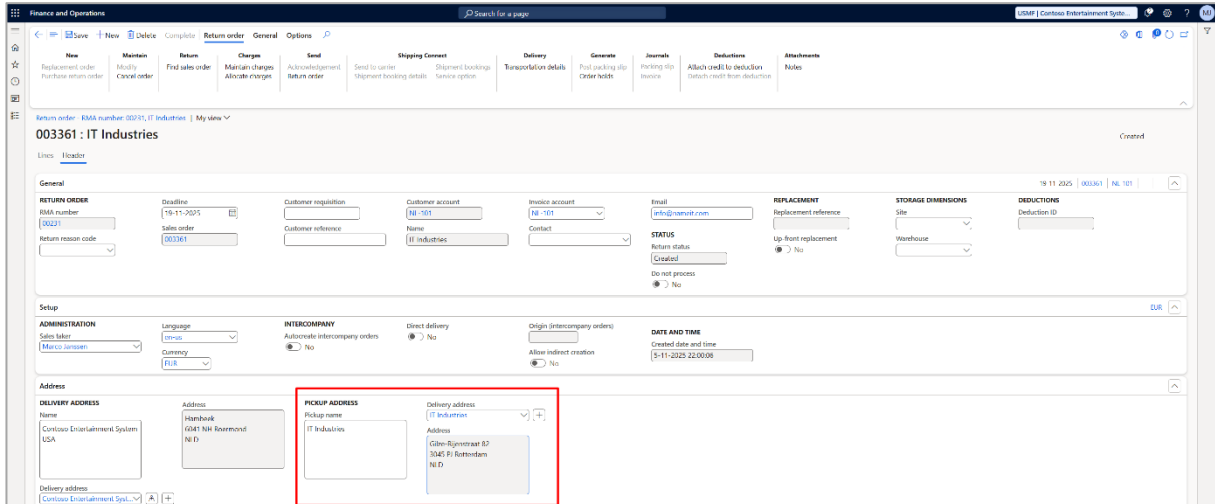
### Support for same day delivery

It is now possible to set the pickup and delivery date to the same date of the shipment definition.

## Axtension® Shipping Connect

### Set pickup address for return orders

A pickup address can be added to a return order. The defaulted pickup address is the delivery address of the customer and can optionally be adjusted when setting up the return order.



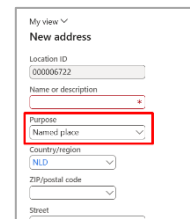
The screenshot shows the 'Return order' setup for 'IT Industries'. The 'PICKUP ADDRESS' field is highlighted with a red box, showing the default address: 'IT Industries, Glou-Binnenweg 82, 3045 PI Rotterdam, NL D'.

### Set named place for Incoterms

To support Incoterm named places for shipments, Axtension® Shipping Connect introduces the ability to set the default named place for a customer.

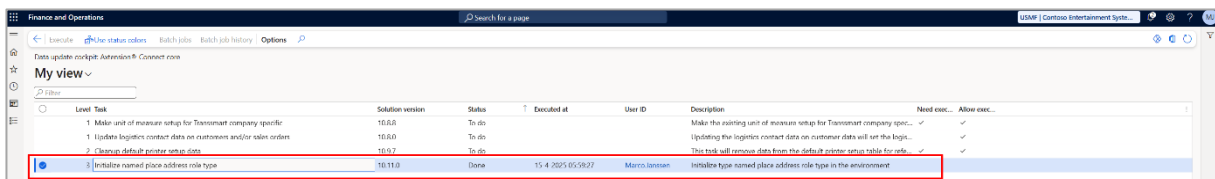
The named place for a customer can be set up by using the new address purpose:

**Named place.**



The screenshot shows the 'New address' form. The 'Purpose' dropdown menu is highlighted with a red box, showing 'Named place' as the selected option.

The new named place address purpose is enabled by running the data update task: **Initialize named place address role type.**

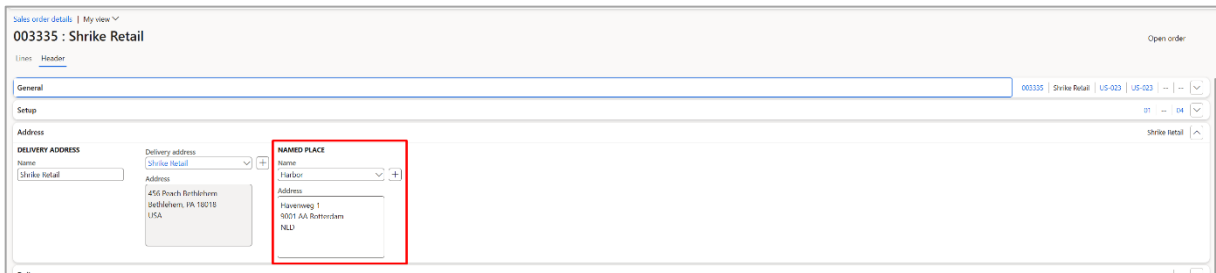


Level	Task	Solution version	Status	Executed at	User ID	Description	Need exc...	Allow exc...
1	Make unit of measure setup for Transmart company specific	10.6.8	To do			Make the pairing unit of measure setup for Transmart company spec...	✓	✓
1	Update logistics contact data on customers and/or sales orders	10.6.0	To do			Updating the logistics contact data on customer data will set the logi...	✓	✓
2	Transfer default printer setup data	10.0.7	To do			This task will remove data from the default printer setup table for up...	✓	✓
3	Initialize named place address role type	10.11.0	Done	15.4.2025 05:59:27	Marco.Janssen	Initialize type named place address role type in the environment	✓	✓

The default named place of a customer will automatically be applied as named place on:

- Sales orders
- Generic shipments
- Purchase orders

- Shipment definitions (when using Axtension® Shipping Control)



The screenshot displays the 'Sales order details' page for order 003335, titled 'Shrike Retail'. The interface includes a 'General' tab and a 'Setup' section. Under 'Setup', there are two main address fields: 'DELIVERY ADDRESS' and 'NAMED PLACE'. The 'DELIVERY ADDRESS' field contains the name 'Shrike Retail' and the address '456 Peach Parkhousen, Berlin, 10019 USA'. The 'NAMED PLACE' field, which is highlighted with a red border, contains the name 'Yarbor' and the address 'Havenweg 1, 4001 AH Rotterdam, NLD'. The interface also shows a 'My view' dropdown and a 'Shrike Retail' button.