

## Version 5.2

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### 5.2.1.19

- Batch attributes:
  - Can be linked to batch number.
  - When adjusting attribute that is linked to batch number, also change it for all ITRI's with the same item and batch.
  - Filter stock based on batch attributes.
  - Provide batch attributes on a sales order line. (*Max 3*) This will make the pick list proposal only take stock which has the required batch attribute value.
- Minimum weight required:
  - On sales order line this option has been added.
  - Weight on the proposal line is calculated based on default ratio, but can be changed in the pick list proposal screen.
  - When picking/packing and the minimum weight has not been reached, an additional pick list line will be created to pick additional stock to fulfill the required minimum weight.
- Adding reason free text on additional tabs on the traceability report.
- Item master data screen: Added 'Free Pmx quantity' column in the Inventory tab. It will list all free stock that is available in the warehouse.
- Added a setting on the storage location to block stock from being used on a proposal.
- The default behavior of the up/down buttons on a grid on the scanner or touchscreen has changed. Instead of navigating row by row when pressing the buttons, the navigation is now done by page.
  - If the row by row navigation needs to be enabled again, the following key needs to be added to the appSettings section in the config file of the fat client:

```
<add key="Produmex.Grid.NavigationByPage" value="false"/>
```

- Added possibility to import route templates through CSV files.
- Master SSCC
  - Possibility to fully pick a master SSCC during normal picking.
  - Ship master SSCC
    - Not available for partial SSCC shipping and shipping for pick lists that are not packed.
- Goods receipt labels: The weight is now passed also.
  - **Custom made goods receipt labels and stored procedures need to be changed!**  
**The stored procedure should have these parameters:**

```
@luid INT = 0,  
@sscc nvarchar (18),  
@itemCode nvarchar (20),  
@quantity NUMERIC (19,6),  
@bestBeforeDate datetime,  
@batchNumber nvarchar (32),  
@purchaseDocObjType nvarchar(20),  
@purchaseDocEntry INT,
```

```
@cardCode nvarchar (15),  
@packagingTypeText nvarchar(MAX),  
@quantityByPackagingTypeText nvarchar(MAX),  
@locationCode nvarchar (50),  
@batchNumber2 nvarchar (32),  
@quantityUom2 NUMERIC (19,6), -- this is a new parameter  
@internalLuid INT = 0
```

- Catch weight: Add weight on barcode of logistic labels for production and shipping.
- Inventory report: Added possibility to give a default sorting. This can be configured on the Inventory Controller
- Inventory report: Show whether the SSCC is a full pallet.
- Add allergens linked to an item
- There is a UDT for the master data of the allergens (@PMX\_ALLE)
- For the linked allergens it is possible to define that it 'can contain' the allergen.
- When making a delivery from the pick list screen in the SAP client, the user can now select the printer to print on.
- Improve performance: Reworked some queries to speed them up.
- Improve performance for the check for empty logistic carriers:
  - Only perform the check when there is at least 10 minutes since the last check.
  - And the query is now executed in 2 part:
    - Get the stock
    - Get the locking on the stock
  - When the first query gives a result, the second query is executed.
- Route planning screen: The pick list (proposal) without route grid and route details grid now use a view to show the data. This allows to create specific views by customer to show additional data. The configuration is done on the RouteController.
- For more information take a look at the configuration guide.
- Bugfix

### 5.2.1.45

- Bugfix labels
- Bugfix for crash Item master data screen on SAP 9.1 PL08
- Serial number improvements when booking through SAP client
- Performance improvements for lined up location consumption
- Minor bugfixes

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