Version 3.15

3.15.1.11

- Purchase return: Limitation on received SSCC has been removed.
- Move stock to another location on inventory screen. (Not for items with serial numbers)
- UpdateDatabaseTool: If PMX database does not exist for databases with Produmex structure, the tool will create it.
- Added due date time on sales order / sales reserve invoice. This time is transferred to pick list proposal and pick list.
- Showing due date/time on pick list selection screen for ad-hoc picking.
- Added search functionality for pick lists.
- Zone picking: Allow alternate picking when no pick location is set on the pick list.
- New build version: 8.82.PL11. This version needs to be used from PL11 and up.
- Supporting SQL 2012 in 8.82.PL11 build.
- Extra logging when starting/stopping a pick list task: Pick, Pack, Ship.
- Production: Default logistic carrier for the item to produce on item master data.
- Reception: Skipping certain steps in the flow. On the business partner master data it is possible to set whether the supplier has no logistic carriers, of no logistic labels. If these settings are set, the corresponding screens on the reception flow will be skipped.
- Changing the BBD using the inventory screen. The original BBD is stored on the table. The changed best before date is for the complete batch (BatchID), and not only the selected line.
- Add barcode column to cycle counting process.
- Add serial number link button on sales return screen.
- Picking: Allow to select pick lists from all warehouses linked to the scanner.
- Show serial number in stock on inventory report.
- Reception flow: Purchase orders are filtered on the warehouse of the selected dock.
- SboNotificationListener: Copy UDF from BOM to PRD when created by MRP.
- Picking flow: Perform a cycle count for the original pick location in case of an alternate picking from another location. This option needs to be enabled in the PickListController.
- Production receipt flow: Added possibility to proceed with the current production order (instead of selecting a production order) after a logistic unit has been created. This option can be enabled in the ProductionController
- Filter Produmex data in SAP: 2 UDT's have been added to store the warehouse/itemgroup the user is allowed to see. If no data is in the table, the user can see all data.
- Added bulk reception flow: Receive goods directly in a silo/tank.
- Bugfixing

3.15.1.25

- Sbo notification listener: Add possibility on the NewSalesCreatePickListProposal action to set whether to allow the creation of the proposal even if the doc total = 0.

To do this, on the config file you need to add a parameter 'AllowZeroPrice':

```
<action senderType="SboToPmx" objectType="17" transactionType="A"
logic="Produmex.Sbo.Logex.SboNotification.Actions.NewSalesCreatePickListProp
osal, Produmex.Sbo.Logex.SboNotification.Actions">
<parameter name="AllowGrouping" value="Y"/>
```

```
        <parameter name="AllowZeroPrice" value="Y"/>
</action>
```

- Bugfixing

3.15.1.39

- Bugfixing

3.15.1.51

- Bugfixing

3.15.1.54

- Bugfixing