

## 6.10. Inventory revaluation

An additional 'Get catch weight items' button was added to the screen.

After clicking on this button, the grid is prefilled with catch weight items where a batch variance was detected based on the PMX\_CWBV table.

An additional 'Price by weight' column was added to the grid.

When the valuation method of the catch weight item is 'Moving average' or 'Standard', after value has been entered in this field, the column 'New cost' will be filled up based on this calculation:  $\{(Price\ by\ weight \times total\ weight) / Number\ of\ pieces\}$ .



When the valuation method is FIFO, then the different stock layers are displayed on the FIFO Layers grid. After a value has been entered to the 'Price by weight' field, PMX fills the 'New Price' field for each layer based on the calculation above. *It is not possible to calculate the price by the weight for one layer only.*

**Inventory Revaluation**

Number: 38 Series: Primary Posting Date: 01/17/17  
 Revaluation Type: Price Change Document Date: 01/17/17  
 Ref. 2:

#	Item No.	Item Description	Whse	Current Cost	New Cost	Unit of Measure	In Stock	G/L Increase Acct	G/L Decrease Acct	Val. Method	Distr. Rule	Project	Price by weight
1	ITEM19	Catch weight FIFO	02			CARTON	20,000	52300000-01-001-01	52300000-01-001-01	FIFO			6.00
2													0.00

Serial/Batch Number Filter  
 Filtered By:  ☐ Display Issued Serials/Batches  
 Filter:   
 Find:   
 Admission Date: From  To  Set value for selection:   
 Expiry Date: From  To   
 Get catch weight items

**FIFO Layers**

#	Doc. No.	Entry Date	Current Cost	New Price	Open Qty
1	MR 24	10/10/16	\$ 50.00		10,000
2	MR 24	10/10/16	\$ 40.00		10,000

Remarks:   
 Journal Remark: Inventory Revaluation  
 Add Cancel

When the valuation method is 'Serial/Batch' the 'Price by weight' column is also added to the Serial/Batches grid. Enter a price in this 'Price by weight' column for each batch. *It is not possible to valuate every batch by adding the new price on the top grid.*

Last update: **2018/04/23 08:36**

