

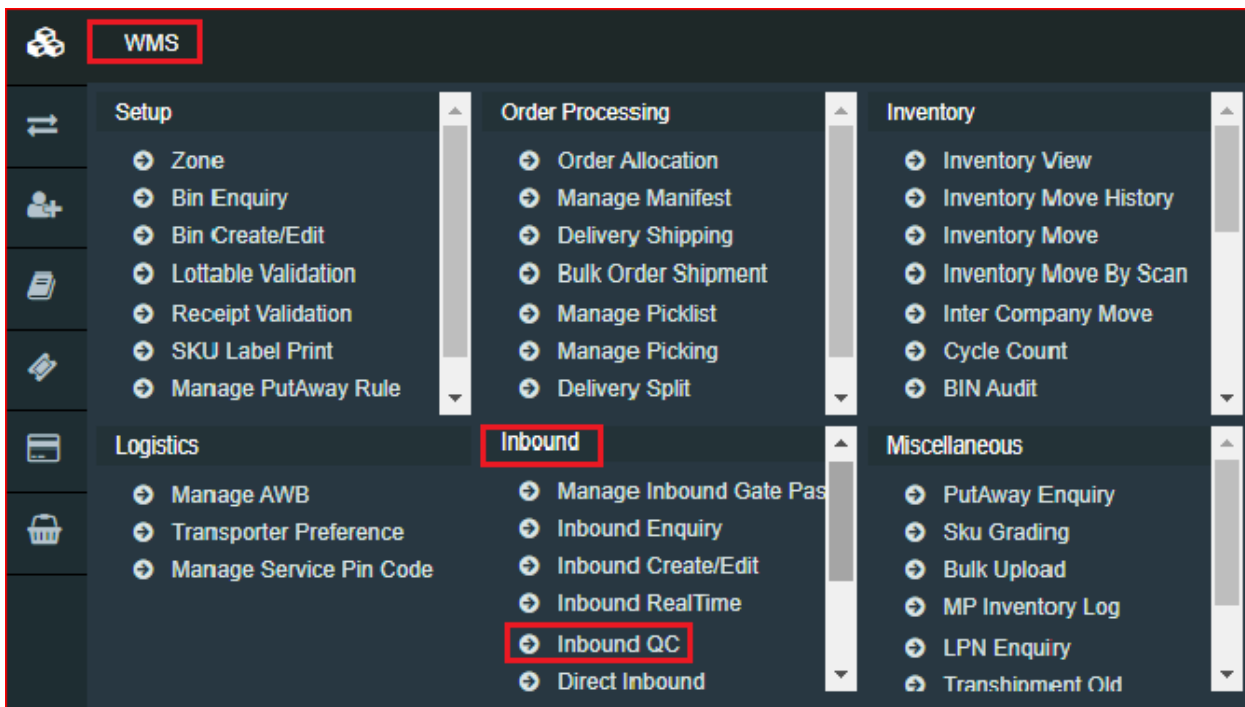
Inbound QC

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Inbound QC

Quality is important all along the supply chain, whether it is checking quality at the supplier, monitoring quality along the production line, or checking the final quality of the finished items before they are delivered to the customer. However, one area that is very important in the monitoring of quality is the inspection of items that arrive at the facility from your suppliers. Ensuring that the products are of the correct quality or specifications before the item even enters the plant is a key aspect of ensuring the total quality of the finished goods.

Navigation- WMS >> Inbound >> Inbound QC



Below mention screen will appear

 A screenshot of the 'Inbound QC' screen in the WMS. The screen has a header bar with 'Inbound QC' and a search bar. Below the header, there are input fields for 'Inbound No', 'GRN No', 'GRN Date', and 'QC Status'. A 'Search' button is next to these fields. Below the input fields, there is a section for 'Scan Rejected/Hold SKUs' with fields for 'Scan Type*' (set to 'Reject'), 'Quantity*', 'SKU Code', 'To LPN', 'SKU Desc', 'Reason*' (set to '--- Select ---'), and 'Remarks'. There are 'Add' and 'Reset' buttons for this section. At the bottom, there are two tables: 'GRN Summary' and 'Rejected SKU Details'. The 'GRN Summary' table has columns: GRN No, SKU, Rcv Qty, QC Qty, Update Wt/Dim, and Bin Code. The 'Rejected SKU Details' table has columns: SKU No, Unique No, SKU Desc, and Rej Qty.

Fields	Description
Inbound Number	Here user can mention here inbound number for which they wants to perform QC.
GRN Number	Here GRN number against inbound could be captured
GRN Date	GRN date will get captured here
QC Status	QC status will get visible here whether Pending or confirm
Search	Search button could be used to search the information of selected Inbound/GRN
Reset	Reset button is used to reset the information fetched

After mentioning details like Inbound number, GRN number, user needs to click on search button and the information will get reflect in GRN summary,

GRN Summary						
GRN No	SKU	Rcv Qty	QC Qty	Update Wt/Dim	Bin Code	
UWH000013264	TAX1 test1	1	WIP Qty : 1	Update Wt/Dim	StageBin	

If user doesn't have any SKU which needs to get rejected while doing QC, user can simply click on confirm button and the QC will get confirmed.

On the other hand, if there are any SKUs which needs to get rejected or needs to put on hold, then user needs to mention details in below mention tabs,

Scan Rejected/Hold SKUs

Scan Type*

Reject

Quantity*

Image

Choose File

No file chosen

SKU Code

To LPN

SKU Desc

Reason*

Damage

Remarks

Add

Reset

Fields	Description
Scan Type	<div><div>Scan Rejected/Hold SKUs</div><div><div>Scan Type*<div>Reject</div></div><div>Quantity*<div></div></div><div>Image<div>Choose File</div><div>No file chosen</div></div></div><div>User can use the scan option only to pass inventory that has been put on hold or rejected earlier.</div></div>
SKU Code	Mention SKU code here which needs to get rejected or hold
SKU Desc	SKU desc will have the name of SKU selected as hold or reject
Quantity	Here user can mention qty of SKU
To LPN	Here LPN against SKU could be mentioned
Reason	The reason could be configurable drop down or check sheet
Remark	Here user can mention remark (optional)

Remarks

Add

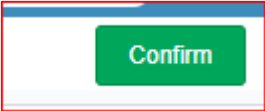
Reset

After mentioning all details, user can click on **ADD**, Details will get visible in below mention part,

Rejected SKU Details				
	SKU No	Unique No	SKU Desc	Rej Qty
	TAX1	test1		1.0



If user wants to delete row from Rejected SKU Details, click on



After mentioning all details, click on Confirm button, below dialogue box will appear

Confirm QC

Do you want to confirm Inbound QC?

Mark Remaining as

--- Select ---

--- Select ---

Passed excluding Hold

Passed including Hold

Move items to Bin

QC Hold

QC Rejected

✓ OK

✕ Close

Before confirming the QC, user can select whether QC could be confirm by excluding Hold SKUs or including Hold SKUs.

Fields	Description
QC Hold	In QC hold, user can mention Bin where to the Hold SKU will be moved automatically after confirming the QC.
QC Rejected	In QC Rejected, user can mention Bin where to the rejected SKU will be moved automatically after confirming the QC.

After mentioning these details, click on OK, QC status will get changed to Done.

