

Execution

- Execution

Execution

This report provide us the details about process of in process Inspection of Pending Report

Client: Konnect Demo

Organization: Manufacturing Discrete

currentdate: 03/05/2020 03/05/2020

Run as Job

View Report: HTML Print Format: Inspection Pending Inprocess - Summary

Saved Parameters: Saved Parameters

Activate Windows
Go to Settings to activate Windows.
Start Cancel

Report: Inspection Pending Report (InProcess)

HTML Inspection Pending Report (InProcess) Summary

activity_docno	currentdate	inspected_qty	Manufacturing Order Activity	mo_docno	Movement Date	movement_qty	pending_qty	UOM	User
81182	03/05/2020	20	PLATING-QC	80073	20/03/2019	100	80	Each	Cool buddy

Inspection Pending Report InProcess_2909794586917579715.html

Activate Windows
Go to Settings to activate Windows.

Criteria

This report is used to track the Pending status in the in process inspection.

Selection fields

- 1) Organization- User have to select the organization from where the data have to populate.
 - 2) Current Date- Select the current date so that the report will display the pending status till the current date when the report is processed.
-

Output fields

- 1) Activity control Document Number- System will display the activity control report document number which has pending inspection to be completed.
- 2) Current Date- System will display the current date when the report is processed.
- 3) Inspected qty- System will display the sum of the inspected qty.If there is multiple inspection document for the operation.
- 4) Manufacturing Order Activity- System will display the operation name from the activity control report document.
- 5) MO Doc No- System will display the manufacturing order number for the selected activity control report.
- 6) Movement Date- Movement date of the quantity from activity control document will be displayed.
- 7) Movement Qty- Movement Qty from activity control document will be displayed.
- 8) Pending_qty- Subtracting the Movement Quantity and Inspected quantity the pending quantity will be displayed by the system.
- 9) UOM- Uni of measurement of the Pending quantity will be displayed.
- 10) User- User from activity control document will be displayed.