QC Check List

Module Guide: QC Check List

Module Location

Quality Control > QC Check List

Module Objective

The **QC Check List** module functions as an "inbox" or task list for the Quality Control (QC) team. This module displays all items or production batches that have reached a quality inspection point and are awaiting inspection or validation by QC personnel.

1. Main View (QC Queue List)

The main page of this module is a list of all items or batches that require quality inspection.

View Explanation & Filter

- **View**: This page is the monitoring center for items awaiting QC. You can see the **Document Number** (likely a reference from production/receipt), **Work Order No.** (SPK) (if from production), **Item/Service Code**, and the current **QC Status**.
- **Filters**: You can search for a specific document by **Document Number** or a **Date** range.
- **Key Columns**:

- **QC Status**: Shows the current inspection status (e.g., 'Waiting', 'Pass', 'Reject').
- **isControlled**: Likely indicates whether the inspection has been performed or not.

- **Action Buttons**:
  - **[Control]**: The primary button to select an item/batch from the list and begin the inspection process or input QC results.

2. Steps for the Quality Inspection Process

1. **Access the List**: QC personnel open this module to see their worklist.
2. **Select an Item**: Find and select an item or batch from the list to be inspected.
3. **Begin Inspection**: Click the **[Control]** button. This will likely open a separate form or screen where QC personnel can enter measurements, quality parameters, and provide a final status (Pass/Reject).
4. **Complete Inspection**: After the QC results are input and saved on the detail screen (not shown), the item's status on this list will be updated.

3. Workflow & Integrated Business Process

- **Trigger**: Items appear on this list after a previous process is completed (e.g., receipt of raw materials from a vendor or completion of a production batch).
- **Result**: The QC result entered after pressing the `[Control]` button will determine the next step:
  - **Pass**: The stock will be released (e.g., from 'Quarantine' status to 'Available') and can be used/shipped.
  - **Reject**: The stock will remain in 'Quarantine' or 'Rejected' status and will require further handling (e.g., rework, return to vendor, or disposal).

Tips & Important Notes

- This module is a crucial daily work tool for the **Quality Control (QC) and Quality Assurance (QA)** teams.
- Timely and accurate inspection here is essential for maintaining product quality and compliance with standards.

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