Production Detail Report

Report Module Guide: Production Detail Report

Module Location

PPIC > Reports > Production Detail Report

Module Objective

The **Production Detail Report** module is used to generate a detailed report of all production activities that occurred within a specific period. This report typically displays the production output from each machine or production line, which references the related production documents.

1. Report Parameters (Filter)

The main page of this module is a form containing various parameters to customize the report that will be generated.

Here is an explanation for each parameter:

- **Machine**:
  - Select **All** to display the results from all machines, or **Machine Code** to focus on one specific machine.
- **Period**:

- Specify the production date range in the **From** and **To** fields for the report you wish to see.

2. Steps to Generate the Report

Step 1: Set Report Parameters

Define the date range and the machine filter (if needed).

Step 2: Generate the Report

After the parameters are set, click the **[Display Report]** button.

3. Reading the Report (Report Content)

The generated report is a chronological list of all production results that match your filters. This report is titled **Section Transfer Report** .

This report displays important details such as:

- The production **Date**.
- The **Item/Service Code** and **Item/Service Name** that was produced.
- The **Machine** and **Section** that produced the item.
- The **Doc. Number** and **Work Order Number** (Nomor SPK) as transaction references.

Report Features: This report is interactive, allowing you to search for specific data or export it to other formats like Excel or PDF using the buttons in the top-right corner.

Tips & Important notes

- This report is crucial for the **PPIC and Production Manager** teams to monitor daily production output.
- Use this report to track the performance of each machine or to reconcile the production output quantity with the work orders (SPK).

Revision #1
Created 15 October 2025 13:24:22 by Sayu
Updated 15 October 2025 13:41:11 by Sayu