

Calibration Report

- Introduction
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Introduction

Introduction

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This report is used to track the calibration status of a Instrument or a tool.

Business Example

In manufacturing industry instrymment for inspecting the product and tools will be calibrated based on the due date.This can be tracked with this report.

Execution

Execution

calib

Feedback

Profile

Preference

Change Role

Log Out

Home (23)

Summary

Calibration Report

Report: Calibration Template

Do you want to start the Process?

Organization

Manufacturing Discrete

Document No

Asset

Business Partner

Last Maintenance

To

Next Maintenance

To

Run as Job

View Report

HTML

Print Format

Calibration Template

Summary

Saved Parameters

Saved Parameters

Activate Windows

Go to Settings to activate Windows.

Start

Cancel

calib

Feedback

Profile

Preference

Change Role

Log Out

Home (23)

Summary

Calibration Report

Report: Calibration Template

Report: Calibration Template

HTML

Calibration Template

Summary

Organization	Document No	Instrument ID	Instrument Name	Purchase Date	Calibrated By	Certificate No	Certificate Date	Last Calibration Date	Next Calibration Date
Manufacturing Discrete	1000002	1000583_vernier caliber LC-01	vernier caliber LC-01	19/03/2019	Arun	21345	12/03/2019	01/03/2019	05/06/2019
Manufacturing Discrete	1000003	1000583_vernier caliber LC-01	vernier caliber LC-01	06/12/2018	ARM Textiles	156465468	07/01/2019	05/02/2019	09/10/2019

Calibration_Template17176279638361568375.html

Activate Windows

Go to Settings to activate Windows.

Criteria

This report is used to track the Calibration instruments status and next calibration date.

Selection fields

- 1) Organization- User have to select the organization from where the data have to populate.
 - 2) Document Number- The document number of the calibration window.
 - 3) Asset- User can select the asset if it is created in asset master.
 - 4) Business Partner- user can select the business partner.
 - 5) Last Maintenance Date- User can select the Last maintenance date to populate the record.
 - 6) Next Maintenance Date-User can select the next maintenance date to populate the record.
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Output fields

- 1) Organization- Organization will display from the calibration document.
- 2) Document Number- Document of the calibration window
- 3) Instrument ID- System will display the Instrument ID from the calibration window.
- 4) Instrument Name- System will display the Instrument name provide in calibration window.
- 5) Purchase date- Date the Instrument purchased will be displayed.
- 6) Calibrated By- System will display the calibrated by name from calibration window.
- 7) Certificate Number- System will display the certificate number provided in calibration window.
- 8) Certificate Date- system will display the certificate date provided in calibration window.
- 9) Last Calibration Date- System will display the detail from calibration window.This date represents the date when the instrument is calibrated last.
- 10) Next Calibration Date- System will display the detail from calibration window.This date

represents the nex date when the instrument is to be calibrated.