# SAP
# WAREHOUSE – MATERIAL INQUIRY BY BIN

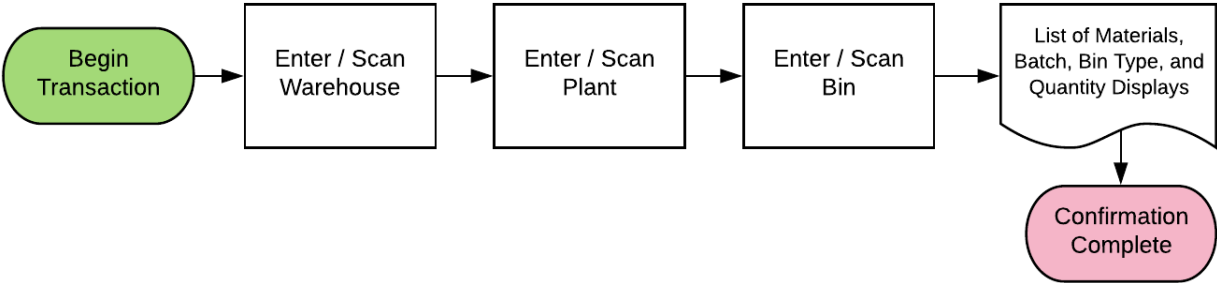This application is an inquiry based on a bin that shows the material and batch-level information.

RFgen Functional Documentation

2019

RFgen provides its customers SAP-validated, ready-to-use suites of "Open Source" applications and a development environment that can be used to create new apps or to modify existing apps.

This document describes the business workflow and technical information used in this application.

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# SAP: WH – Material Inquiry by Bin

```
┌──────────────┐      ┌──────────────┐      ┌──────────────┐      ┌──────────────┐      ┌────────────────────┐
│    Begin     │ ───▶ │ Enter / Scan │ ───▶ │ Enter / Scan │ ───▶ │ Enter / Scan │ ───▶ │ List of Materials, │
│ Transaction  │      │  Warehouse   │      │    Plant     │      │     Bin      │      │ Batch, Bin Type,   │
└──────────────┘      └──────────────┘      └──────────────┘      └──────────────┘      │ and Quantity       │
                                                                                        │ Displays           │
                                                                                        └────────────────────┘
                                                                                                 │
                                                                                                 ▼
                                                                                        ┌──────────────┐
                                                                                        │ Confirmation │
                                                                                        │  Complete    │
                                                                                        └──────────────┘
```

# FWHQM0200 – Bin Inquiry by Material

This application is an inquiry based on a material that shows bin-level information.

## Description of Workflow

First the user will scan, enter, or search for a warehouse value if one does not default automatically.

The user scans, enters, or searches for a plant value if one does not default automatically.

The user scans or enters a bin.

A list of materials with batch, bin type, and available quantity is displayed.

The arrow in the upper left corner will take the user back to the menu.

## Technical Information

This lists the tables used for validations, searches and defaults by prompt.

| Prompt | Table | Default Property |
|---|---|---|
| WH | T300T | User Property "WH" |
| Plant | T001W | User Property PLANT" |
| Bin | LQUA | LQUA |
| App Lookup | LQUA | LQUA |