SAP

INVENTORY MANAGEMENT – CUSTOMER PICKUP

This application captures a signature for a delivery of a Transfer Order. There is no update in SAP, just a picture file created and named for the Order, Material Document, and employee.

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: Inventory Management (IM) – Customer Pickup

```
Begin          →   Enter/Scan      →   Enter/Scan     →   Draw          →   Customer
Transaction        Pick Ticket         Employee           Customer's        Pickup
                                                           Signature         Complete
```

FIMCC0200 – Cycle Count

This application is used to update SAP with the count of a line on an Inventory Document.

Description of Workflow

First the user scans or enters a Pick Ticket / Transfer Order.

The corresponding Material Document number will be retrieved.

The user enters an SAP employee number.

The user hands the device over to the person receiving the order and they sign their name.

Pressing your device's Enter button while the cursor is on the Signature box will show the **Submit** button.

After tapping Submit, a BMP file will be created with the Transfer Order, Material document number, and employee number in the name of the file and the form will reset.

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	Description
Pick Ticket	LTAK	User Property "WH"
Employee	Must be 6 characters	NA

Customization Considerations

If you are planning on creating a new version of this application or modifying it for a customer, consider asking these questions to help prepare your list of customization requirements.

1. Where should the created files be saved?