

# Tabs

- Material Indent
- Material Indent Lines

# Material Indent

The screenshot displays the 'Material Indent' form in the Konnect ERP - Demo application. The browser address bar shows the URL 'https://erpdemo.konnect-analytics.com/webui/'. The form is titled 'Material Indent' and includes a search bar with 'material ind' and a user profile 'dineshraj.s@Konnect Demo \*Konnect Demo Admin'. The form fields are organized into two columns. The left column contains: Client (Konnect Demo), Document No (800176), Manufacturing Order (1000006), Description, Document Type (Material Indent), Date Required (05/03/2020), User/Contact (harishprabu.g), and Document Status (Completed). The right column contains: Organization (Manufacturing Discrete), Indent Type (Manufacturing Order Issue), Account Date (05/03/2020), Warehouse (Standard), and Currency (INR). Below these fields are buttons for 'Document Action', 'Posted', 'Create lines from', and 'Set Requesting Warehouse'. There are also checkboxes for 'Approved' and 'Delivered'. At the bottom, there is a 'Reference' section with fields for Request Type (Sales Lead), Target Document Type (Material Indent), Project, and Campaign. A watermark 'Activate Windows' is visible in the bottom right corner.

Client	Konnect Demo	Organization	Manufacturing Discrete
Document No	800176		
Manufacturing Order	1000006		
Description			
Document Type	Material Indent	Indent Type	Manufacturing Order Issue
Date Required	05/03/2020	Account Date	05/03/2020
User/Contact	harishprabu.g	Warehouse	Standard
Document Status	Completed	Currency	INR
<input type="button" value="Document Action"/>		<input type="button" value="Create lines from"/>	
<input type="button" value="Posted"/>		<input type="button" value="Set Requesting Warehouse"/>	
<input checked="" type="checkbox"/> Approved		<input checked="" type="checkbox"/> Delivered	
<b>Reference</b>			
Request Type	Sales Lead	Target Document Type	Material Indent
Project		Campaign	

## Critical Fields:

1) Indent Type - This field represents the type of Indent that you are going to raise, Many types of Indents are available as follows,

a) Manufacturing order Issue- This type is used to create an indent based on a Manufacturing order.

b) General Indent- This type is used to raise Indent for the products which are not mentioned in the Bill of material but used for production.(Example-Consumables)

c) Service- This type is used for service components.

d) Tools- This type is used when the user needs tools from stores.

e) Manufacturing order issue (Direct) - Production material will be issued against manufacturing order.

f) Manufacturing order issue (Shopfloor) - Production material will be issued to shopfloor against manufacturing order.

g) Warehouse Transfer- This type is used to transfer stock from one warehouse to another warehouse.

2) Date Required & Account Date - Exact required date & data entry date to be mentioned.

3) **Warehouse** - Material required warehouse name to be mentioned.

4) Create lines from - It is used to generate material indent with reference to manufacturing order if indent type is selected as manufacturing order direct & shopfloor.

5) Set requesting warehouse - Requesting material from stock available warehouse.

6) Return - If this check box is selected issued material will be returned against material indent document.

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## **Critical & one-time setup fields:**

1)Organization Field - This Field is used to select the organization to which you are going to process the order.

2)Target Document Type - This Field is used to select the type of document that you are going to process.

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## **Non-Critical Fields:**

1) User/Contact - The Person who is requesting the indent.

2) Project- If this order is processed against a project user can tag the project for tracking.

3) Campaign - If this order comes with the mobile marketing campaign

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## **Serial number/Lot number (ASI):**

The user cant provide an Attribute set instance in this window. If the attribute is provided in previous documents it can be selected here.

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## **Zoom conditions:**

1) Material Issue & Return

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## **Customization:**

# Material Indent Lines

Home (176) Material Indent: 1000227 X

Material Indent > Lines

Client: Sandbox Organization: Manufacturing Discrete

Material Indent: 1000227 Manufacturing Order: 80889\_Manufacturing Discrete Plant

Manufacturing Order BOM Line: Cables\_Cables

Line: Source Warehouse: Discrete-Shopfloor Warehouse

Line: 1 Locator:

Description: Created by system

Product: Cables\_Cables Attribute Set Instance:

UOM: METERS

Quantity: 25 Delivered Quantity: 0

☐ Delivered

Project Line:

Substitute:

**Quick Info**  
On-Hand Qty: 60.00

**Tool Tip**  
Description  
Optional short description of the record  
A description is limited to 255 characters.

**How To**  
Lines

Critical fields:

- 1) **Product** - Required product details will be mentioned. After saving product details on-hand quantity will be displayed in tool tip.
  - 2) UOM - Unit of measurement
  - 3) Quantity - Product quantity will be mentioned
  - 4) Source Warehouse - Stock available warehouse for specific product
  - 5) Locator - Warehouse locator details will be displayed
  - 6) **Manufacturing order** - Manufacturing order document number will be displayed
  - 7) Manufacturing order Bom Line - Manufacturing product details will be displayed
  - 8) Attribute set Instance - The values of the actual Product Attribute Instances. The product level attributes are defined on Product level.
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## **Critical & onetime setup fields:**

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## **Non-critical fields:**

- 1) Description - Product description details will be displayed
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## **Serial number/Lot number (ASI):**

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**Zoom conditions:**

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**Customization:**