

Tabs

- [Material Issue](#)
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Material Issue

The screenshot shows the 'Material Issue' form in the Konnect ERP system. The form is titled 'Material Issue' and has a search bar with 'material issue' entered. The form is divided into two main sections: 'Data requested' and 'Lines'. The 'Data requested' section contains fields for Client (Konnect Demo), Organization (Manufacturing Discrete), Document No (800178), Description, Document Type (Material Issue), Date Required (05/03/2020), User/Contact (harishprabu.g), Document Status (Drafted), Account Date (05/03/2020), Warehouse (Main Warehouse), and Currency (INR). There are buttons for 'Document Action' and 'Create lines from'. The 'Lines' section shows a table with columns: Organization, Description, Project Line, Delivered, Product, Source Warehouse, Manufacturing Order BOM Line, and Manufacturing O. The table is currently empty, showing '0 Records' and 'No Records Found'. There is also a 'Reversal' checkbox and an 'Activate Windows' watermark at the bottom right.

Critical Fields:

- 1) Date Required & Account Date - Date required and Account date need to be selected.
- 2) **Warehouse** - Reference from Material indent source warehouse.

Critical & onetime setup fields:

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

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
-

Serial number/Lot number (ASI):

The values of the actual Product Attribute Instances. The product level attributes are defined on Product level.

Zoom conditions:

- 1) Material Indent
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Customization:

Material Issue and Return > Lines

[Home \(110391\)](#) |
 [Summary](#) |
 [Material Receipt: 1000751](#) ✕ |
 [Material Issue: 213](#) ✕

[Material Issue](#) > Lines

<u>Client</u>	XYZ Foundation	<u>Organization</u>	HQ
<u>Material Issue</u>	213	<u>Material Indent Line</u>	
Line No	1	Indent Type	Manufacturing Order Issue
Description			
<u>Source Warehouse</u>	Main Warehouse	<u>Locator</u>	
<u>Product</u>	CPU Processor_CPU Processor	Attribute Set Instance	
Quantity	20	<u>UOM</u>	Each
<u>Manufacturing Order BOM Line</u>	CPU Processor_CPU Processor	<u>Manufacturing Cost Collector</u>	

▼ Reference

<u>Project Line</u>		<u>Manufacturing Order</u>	90502_Phase
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Attributes

Attributes

21 Records

<

1

/3

>

<input type="checkbox"/>	Organization	Date Material Policy	Auto Generated	Attribute Set Instance	Movement Quantity	Material Issue Line	Active
<input checked="" type="checkbox"/>	HQ	04/11/2020	<input type="checkbox"/>	1_1_1_1_1_1_1#1	1	1000166	<input checked="" type="checkbox"/>
<input type="checkbox"/>	HQ	04/11/2020	<input type="checkbox"/>	2	1	1000166	<input checked="" type="checkbox"/>
<input type="checkbox"/>	HQ	04/11/2020	<input type="checkbox"/>	3	1	1000166	<input checked="" type="checkbox"/>
<input type="checkbox"/>	HQ	04/11/2020	<input type="checkbox"/>	4	1	1000166	<input checked="" type="checkbox"/>
<input type="checkbox"/>	HQ	04/11/2020	<input type="checkbox"/>	5	1	1000166	<input checked="" type="checkbox"/>

[Material Issue and Return](#) > Lines

Data requested

Client: Organization:

Material Issue: Material Indent Line:

Line: Indent Type:

Description:

Source Warehouse: Locator:

Product: Attribute Set Instance:

Substitute: Asset:

Quantity: UOM:

Manufacturing Cost: Collector:

☐ Processed

Reference

Attributes

1 Records

	Organization	Date Material Polic	Auto Generate	Attribute Set Instance	Movement Quantit	Material Issue Lin	Active
<input type="checkbox"/>	Manufacturing Discrete	09/04/2024	<input type="checkbox"/>	test1	1	1008639	<input checked="" type="checkbox"/>

This Sub tab is only used for viewing Purpose you cant Add or Edit in this sub tab.

Substitute serial number to be searched in ASI Search process.

Customization:

- 1) ASI Scan option in process Button, its help to scan multiple serial numbers and it will populate concurrent serial numbers in Attribute tab.
- 2)ASI Search: The ASI Scan option in the process button allows users to scan multiple serial numbers, which will then populate the corresponding serial numbers in the Attribute tab