

Tabs

- Inspection
- Results
- Attributes
- Consumables
- Quality Tools

Inspection

<u>Client</u>	Sandbox	<u>Organization</u>	Manufacturing Discrete
<u>Document No</u>	1000752		
<u>Target Document Type</u>	Inspection single		
<u>Name</u>	1001227	<u>Inspection Date</u>	05/09/2024
<u>Warehouse</u>	Manufacturing-Warehouse	<u>QC Warehouse</u>	Manufacturing-Warehouse QC
<u>Product</u>	NUT-100_M8 NUT	<u>Attribute Set Instance</u>	
<u>Business Partner</u>	XYZ AUTOMATION PVT LTD	<u>Partner Location</u>	Chennai

▼ Reference Document

<u>Material Receipt</u>	1001227	<u>Shipment</u>	
<u>Inventory Move</u>		<u>Reference Document</u>	
<u>Quality plan</u>	Ball Bearing		
<u>QC Outcome(System)</u>	QC Not OK	<u>QC Outcome(User)</u>	QC Ok
<u>Manufacturing Cost Collector</u>		<u>Customer RMA</u>	

☐ Allow Multi Trials

<u>Inventory Move</u>		<u>Reference Document</u>	
<u>Quality plan</u>	Ball Bearing		
<u>QC Outcome(System)</u>	QC Not OK	<u>QC Outcome(User)</u>	QC Ok
<u>Manufacturing Cost Collector</u>		<u>Customer RMA</u>	
<u>Subcontract receipt</u>		<u>Phys.Inventory</u>	
<u>Production</u>			
<u>Total Qty</u>	10.00	<u>Manufacturing Order</u>	
<u>Sample Qty</u>	10.00		
<u>Tester</u>	Vijayakumar.S		
<u>Reason</u>			

Create lines from

▼ Status

<u>Document Status</u>	Completed	<input type="checkbox"/> Approved Level 1	<input type="checkbox"/> Approved Level 2
	Document Action	<input type="checkbox"/> Approved	<input checked="" type="checkbox"/> Processed

Results | Quality Tools | Attributes | Consumables | **Quality Tools**

1 Records

	Organization	PlanAsset	Asset Group	Asset	Description	Active
	Manufacturing Discrete	1000286	1000057_TOOLS	A1000000_DHG - 02-DI...		<input checked="" type="checkbox"/>

Critical Fields

1) Name- Enter the Name of the document.

2) Tester- Name of the person who is inspecting the component.

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) Total Quantity- System will display the quantity from the selected Material receipt document. User can edit the Quantity.

2) Sample Quantity- System will display the quantity from the selected Material receipt document. User can edit the Quantity.

Serial number/Lot number (ASI)

Attribute can't be created in this document. Only attribute will be taken from the selected Source document.

Zoom condition's

1) Material Receipt

2) Shipment (Customer)

3) Subcontract Receipt

4) Inventory Move

5) Internal Use Inventory

6) NCR

Customization

Results

The screenshot shows the 'Results' page of the KONNECT ANALYTICS application. The interface includes a top navigation bar with the logo, a search bar, and user information. Below the navigation bar is a breadcrumb trail: 'Home (19391) > Summary > *Quality Inspection(Bulk): ...'. The main form is divided into two columns. The left column contains fields for 'Client' (XYZ Foundation), 'Inspection' (1000623_sd00103), 'Product' (1000002_Connectors), 'Parameter' (Visual), 'Active' (checked), 'Record value' (200), 'Sample Qty' (10.00), 'QC Outcome(System)' (QC Not OK), and 'Reason'. The right column contains fields for 'Organization' (XYZ Offsite), 'Quality plan' (pc assembly), 'Attribute Set Instance', 'Value Low', 'Value High', 'Total Qty' (10.00), and 'QC Outcome(User)' (QC Ok). At the bottom right, there is a watermark that says 'Activate Windows Go to Settings to activate Windows.'

Critical Fields

- 1) Parameter- Multiple parameters may be there for inspecting a product.This will be shown from Test Plan which the user selected for the product.
- 2) Record Value- The value that acquired in real during Inspecting the parameter need to be entered.
- 3) Total Qty- Number of quantity which are inspected.
- 4) Qc outcome (User)- If decision from the system need to changed this option can be used.For using this option need to configure in the test plan against the parameter.

Critical & onetime setup fields

Non-Critical Fields

1. Sample Quantity: Sample quantity to be inspected.
 2. Reason: Reason for QC Outcome (User), being entered by user manually.
-

Serial number/Lot number (ASI)

Zoom condition's

Validation

Attributes

The screenshot displays the KONNECT ANALYTICS interface. The top navigation bar includes the logo, a search bar, and user information: Dinesh Ray@XYZ Foundation, Test Role. The main content area is titled 'Inspection > Attributes'. It contains several input fields for configuration:

- Client:** XYZ Foundation
- Organization:** *
- Inspection:** 1000280_Test
- Attribute Set Instance:** (empty)
- Movement Quantity:** 1
- Quantity:** 1
- Active:** ☒

An 'Activate Windows' watermark is visible in the bottom right corner of the application window.

Critical Fields

Critical & onetime setup fields

Non-Critical Fields

Serial number/Lot number (ASI)

If there multiple attribute for single product this will display in attributes Sub tab.

Zoom condition's

Validation

Consumables

KONECT ANALYTICS

Home (19391) Summary *Quality Inspection(Single)... x

Feedback | Profile | Preference | Change Role | Log Out

Inspection > Consumables

Inserted

Client: XYZ Foundation

Inspection: 1000726_test

Description:

Product:

Quantity: 0

Organization: HQ

Phys.Inventory Line:

Quality Consumables:

UOM:

Charge:

Activate Windows
Go to Settings to activate Windows.

Critical Fields

- 1) Product- Enter or select the product that needs to be consumed.
- 2) UOM: Unit of Measurement of Product to be inspected.
- 3) Quantity- This field represents the quantity needs to be consumed additionally while inspecting.
- 4) Charge- For posting cost of the consumed product.

Critical & onetime setup fields

Non-Critical Fields

Serial number/Lot number (ASI)

Zoom condition's

Validation

Quality Tools

It's use to add asset and change test plan.