

Results

The screenshot shows the 'Results' page of the KONECT 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 content area displays a form with various fields for inspection details. On the left, fields include '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'. On the right, fields include 'Organization' (XYZ Offsite), 'Quality plan' (pc assembly), 'Attribute Set Instance', 'Value Low', 'Value High', 'Total Qty' (10.00), and 'QC Outcome(User)' (QC Ok). A watermark 'Activate Windows' is visible in the bottom right corner.

Field	Value
Client	XYZ Foundation
Inspection	1000623_sd00103
Product	1000002_Connectors
Parameter	Visual
Active	<input checked="" type="checkbox"/>
Record value	200
Sample Qty	10.00
QC Outcome(System)	QC Not OK
Reason	
Organization	XYZ Offsite
Quality plan	pc assembly
Attribute Set Instance	
Value Low	
Value High	
Total Qty	10.00
QC Outcome(User)	QC Ok

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.
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Serial number/Lot number (ASI)

Zoom condition's

Validation

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