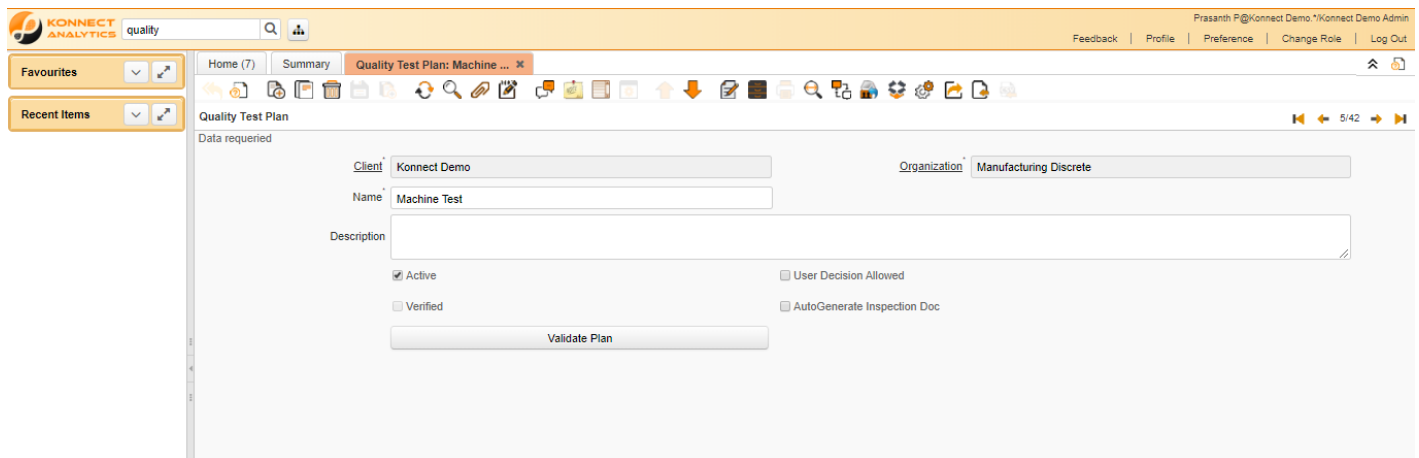


Tab

- [Quality Test Plan](#)
- [Quality Tools](#)
- [Parameters](#)
- [Quality Criteria](#)
- [Sampling](#)
- [Quality Consumables](#)

Quality Test Plan



The screenshot shows the 'Quality Test Plan' form in the Konnect Analytics application. The form is titled 'Quality Test Plan: Machine ...' and is located under the 'Summary' tab. The form fields include:

- Client:** Konnect Demo
- Organization:** Manufacturing Discrete
- Name:** Machine Test
- Description:** (Empty text area)
- Active:** ☒
- Verified:** ☐
- User Decision Allowed:** ☐
- AutoGenerate Inspection Doc:** ☐
- Validate Plan:** (Button)

The form also includes a 'Data requested' section and a 'Validate Plan' button.

Critical Fields

1. Name : Used to mention the Test plan name. We can create the test plan by using characters and numbers.(Ex : Machine Test)

Critical & onetime setup fields

1. Organization Field : This Field is used to select the organization which you are going to process the document.

Non-Critical Fields

1. User Decision Allowed : Once user decision is checked system will allow the user to over right the decision given by the system as per the record value in inspection screens.
2. Auto Generate Inspection Doc : It is used to set the auto inspection generation , If we select this check box two mandatory fields are visible,they are document category and document type.
3. Document category : It is used to select the inspection document category type.(Ex : Customer RMA Inspection, Multiple Product Inspection, Production Inspection, Single

Product Inspection)

4. Document type : We should select the particular document type based on the document category.(Refer document type master)
-

Zoom condition's

1. We can Zoom and find the inspections and NCR by using this Test plan.(EX : Inspection Single,Inspection Bulk,Inspection Production,NCR)

Customization

Quality Tools

The screenshot shows a web application interface for 'Quality Tools'. At the top, there's a breadcrumb trail 'Quality Test Plan > Quality Tools' and a page indicator '1/1'. The form contains several fields: 'Client' (Sandbox), 'Organization' (*), 'Quality plan' (dont use), 'Asset Group' (dropdown), 'Sequence' (10 with a grid icon), 'Tool/Instrument' (Vernier Caliber_Vernier Caliber dropdown), and 'Description' (empty text area). There is also an 'Active' checkbox which is checked. The interface includes a top toolbar with various icons and a left sidebar with navigation options.

Critical Fields

1. Tool/Instrument : This is used to mention the tools which is used in the quality check.(Refer Asset Master).
2. Asset group : This is used to mention the asset group

Critical & onetime setup fields

1. Organization Field : This Field is used to select the organization which you are going to process the document.

Non-Critical Fields

1. Sequence : Sequence Indicates the order of the record.
-

Zoom condition's

Validation

Parameters

The screenshot shows the 'Parameters' form within the 'Quality Test Plan: Machine ...' document. The form is divided into two main sections: 'Data requested' and 'User Decision Allowed'. The 'Data requested' section includes fields for Client (Kconnect Demo), Quality plan (Machine Test), Parameter (Length), Parameter Type (Quantitative Parameter(Number,volume.etc)), and Controller (Inspector). The 'User Decision Allowed' section includes fields for Organization (Manufacturing Discrete), Sequence (10), Drawing Sub Number, Priority (Medium), and Frequency. There are also checkboxes for 'Active' and 'User Decision Allowed'.

Critical Fields

1. Parameter: Used to mention the parameter from the quality parameter master.
2. Controller: Used to select the controller.(Inspector or Operator)

Critical & onetime setup fields

1. Organization Field: This field is used to select the organization which you are going to process the document.

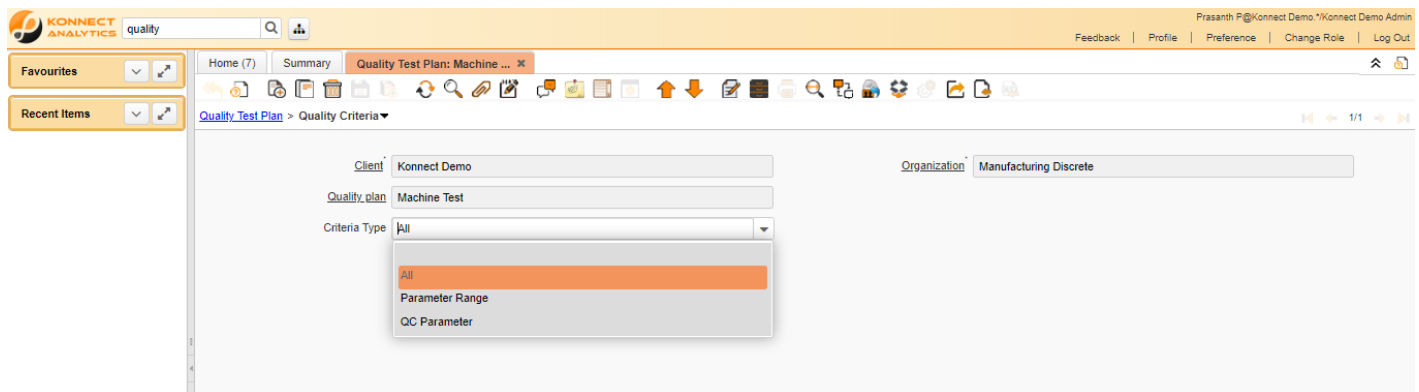
Non-Critical Fields

1. Drawing Sub Number: It is used to mention the drawing numbers and helps to print in reports.
2. Priority: We can select the Priority for the parameters.
3. Frequency: We can mention the frequency for this parameter.
4. User Decision Allowed: Once user decision is checked system will allow the user to over right the decision given by the system as per the record value in inspection screens.
5. Sequence: It is used to mention the order of the sequence.

Zoom condition's

Validation

Quality Criteria



Critical Fields

Critical & onetime setup fields

1. Organization Field : This Field is used to select the organization which you are going to process the document.

Non-Critical Fields

1. Criteria Type : Used to mention the criteria type.
 - a)All - used to check the all criteria ,
 - b)Parameter Range -used to check the parameter ranged ,
 - c)QC Parameter - Used to check the QC Parameter criteria.

Zoom condition's

Validation

Sampling

KONNECT ANALYTICS quality

Prasanth P@Konnnect Demo.*Konnnect Demo Admin

Feedback | Profile | Preference | Change Role | Log Out

Home (7) Summary Quality Test Plan: Machine ...

Favourites Recent Items

Quality Test Plan > Sampling

Record saved

Client Konnect Demo Organization Manufacturing Discrete

Quality plan Machine Test

☒ Sampling Time

Sampling Time Type All

Aging All AntiAging

Critical Fields

1. Sampling Quantity : If we select this check box Sampling Qty Type will exists.(Sampling Qty Type-All,Fixed Batch,Random)
2. Sampling time : If we select this check box Sampling Time Type will exists.(Sampling Time Type-Aging,All,AntiAging)

Critical & onetime setup fields

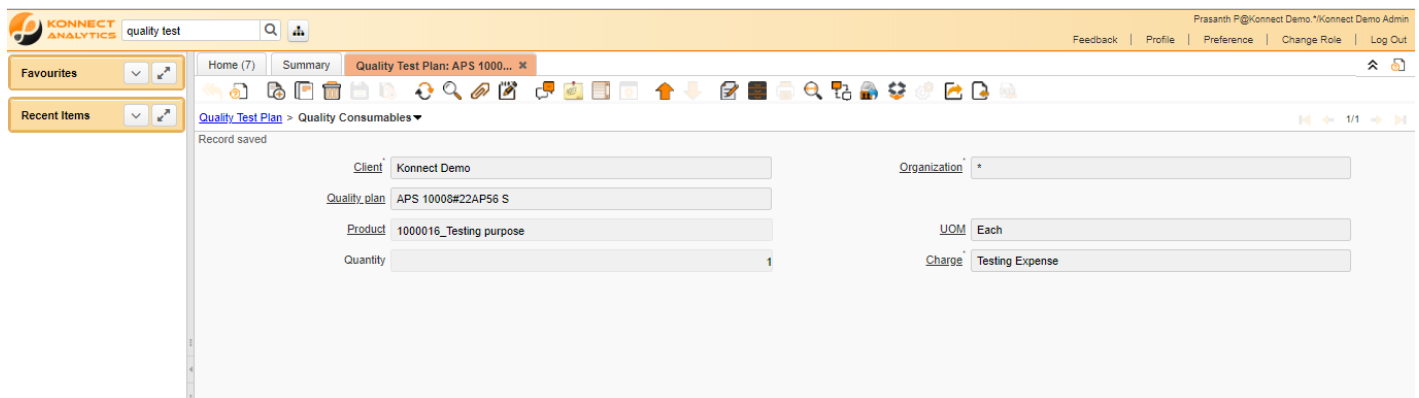
1. Organization Field : This Field is used to select the organization which you are going to process the document.

Non-Critical Fields

Zoom condition's

Validation

Quality Consumables



The screenshot shows the 'Quality Consumables' form in the Konnect Analytics application. The form is titled 'Quality Test Plan: APS 1000...' and is located under the 'Quality Test Plan' menu. The form fields are as follows:

Field	Value
Client	Konnect Demo
Organization	*
Quality plan	APS 1000#22AP56 S
Product	1000016_Testing purpose
UOM	Each
Quantity	1
Charge	Testing Expense

The form also includes a 'Record saved' message and a 'Feedback' button.

Critical Fields

Critical & onetime setup fields

1. Product : It is used to give the Consumable product from the product master window (Refer Product Master).
2. Quantity : It is used to give the Consumable product quantity.
3. UOM : It is used to select the Consumable product UOM from(Refer UOM Master).
4. Charge : It is used to select the Consumable charge name from the charge master (Refer Charge Master).
5. Organization Field : This Field is used to select the organization which you are going to process the document.

Non-Critical Fields

Zoom condition's

Validation