

Quality Ranges

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Introduction

Introduction

The range in which quality standards are maintained.

Buisness Example

Quality range is a master data that is utilized in transactions involving quality testing and inspection.

Tabs

Quality Ranges Header

[illegible]

Critical Fields

1. Organization: This Field is used to select the organization
2. Name: Used to mention the Quality Range name. The name is up to 60 characters in length.

Non-Critical Fields

1. Description: To note or describe any specifics about Quality ranges or any other important Info.

Tabs

Quality Ranges>Value

The screenshot shows a web application interface with a top navigation bar and a main content area. The navigation bar includes a tab labeled "Home (3)" and another tab labeled "*Quality Ranges: Quality Ra...". Below the navigation bar is a toolbar with various icons for navigation and editing. The main content area is titled "Quality Ranges > Values" and contains a form with several input fields. The form is divided into two columns. The left column has fields for "Client" (containing "XYZ Foundation"), "Quality Ranges" (containing "Quality Range Test-1"), "From Value", and "Target Value". The right column has fields for "Organization" (containing "*") and "To Value". Each field has a small icon to its right, likely for data selection or validation. The "From Value" and "To Value" fields are highlighted with red borders.

Home (3) *Quality Ranges: Quality Ra... x

Quality Ranges > Values

Inserted

Client * XYZ Foundation

Organization * *

Quality Ranges Quality Range Test-1

From Value *

To Value *

Target Value *

Critical Fields

1. From Value: Minimum or Initial value of quality range
2. To Value: Maximum or Last value of Quality range
3. Target Value: Targeted Value of Quality range

Validation

Validation

Save

1. It is used to save the records after the mandatory fields are filled.
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Delete

1. It is used to delete the records before the transactions are completed.

Video

Video

Video