



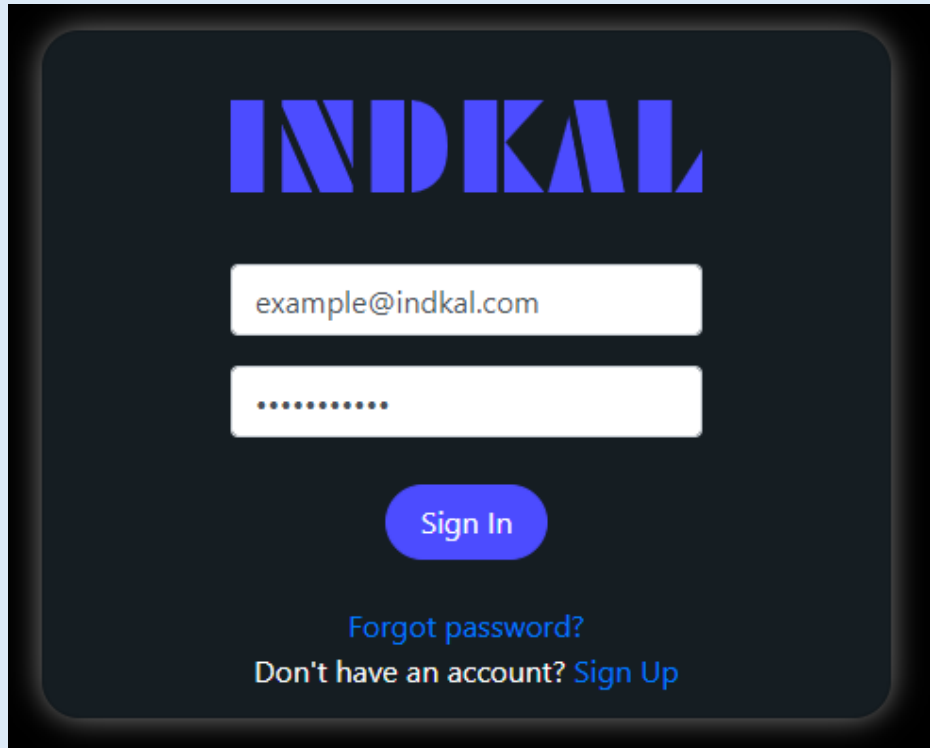
Website User Manual

protrackindkal.in

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Login

A login form for the website INDKAL. The form is centered on a dark background with a subtle glow. At the top, the word "INDKAL" is displayed in a large, bold, blue font. Below the logo, there are two white input fields. The first field contains the email address "example@indkal.com". The second field contains a series of dots, representing a password. Below the input fields is a blue rounded button with the text "Sign In" in white. At the bottom of the form, there are two links: "Forgot password?" in blue and "Don't have an account? Sign Up" in white, with "Sign Up" being a blue link.

The default page for the website is the login page. If you forgot your password and wish to reset it, click on [Forgot password](#). If you have not created an account, click on [Sign Up](#). Upon logging in, you will be redirected to your dashboard page.

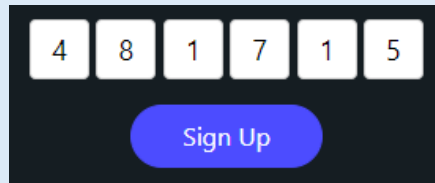
Register

A registration form for INDKAL. At the top is the INDKAL logo in blue. Below it are four white input fields: the first contains 'Example', the second 'User', the third 'example@indkal.com', and the fourth contains eight dots. Below the fields is a blue rounded button labeled 'Send OTP'. At the bottom, it says 'Already have an account? [Sign in](#)'.

While registering, you must enter your full name, your email address (which must end with @indkal.com or @indkaltechno.onmicrosoft.com and enter a valid password. A valid password must have:

- At least 8 characters
- At least an uppercase and a lowercase character
- At least a number in it

After entering these fields and clicking on **Send OTP** you will receive a 6-digit OTP on your email address.

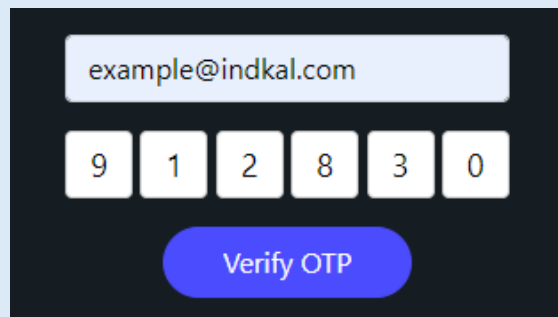
A screen for OTP verification. It features six white boxes, each containing a digit: 4, 8, 1, 7, 1, 5. Below the boxes is a blue rounded button labeled 'Sign Up'.

After entering the OTP, simply click on **Sign Up**. Your account has now been created, and you will now need to wait till it is given appropriate access.

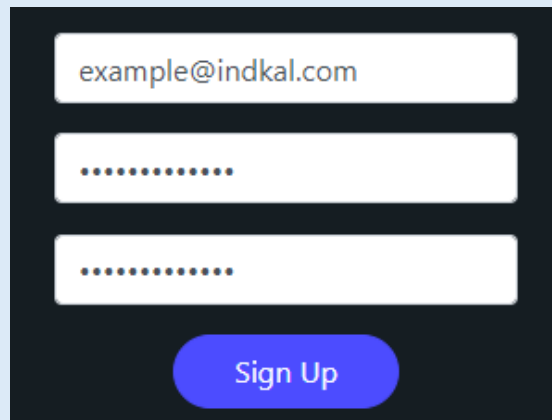
Forgot Password

A screenshot of a 'Forgot Password' form. At the top, the word 'INDKAL' is displayed in large, bold, blue capital letters. Below it is a white text input field containing the email address 'example@indkal.com'. Underneath the input field is a blue rounded rectangular button with the text 'Send OTP' in white.

After entering the email address and clicking on **Send OTP**, you will receive a 6-digit OTP.

A screenshot of a 'Verify OTP' form. It features a white text input field at the top with the email address 'example@indkal.com'. Below this is a row of six white square buttons, each containing a digit: 9, 1, 2, 8, 3, and 0. At the bottom of the form is a blue rounded rectangular button with the text 'Verify OTP' in white.

Enter the OTP you received on your email address and click on **Verify OTP**.

A screenshot of a 'Sign Up' form. It contains three white text input fields stacked vertically. The top field has the email address 'example@indkal.com'. The middle and bottom fields are filled with dots, representing masked passwords. At the bottom of the form is a blue rounded rectangular button with the text 'Sign Up' in white.

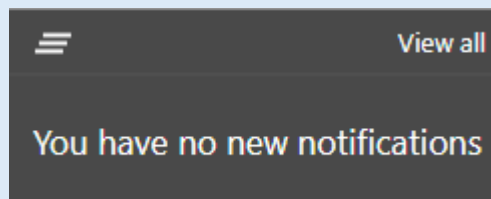
Choose a new password, the password must follow the same constraints as the password entered while registering your account. Enter the password again, this is to confirm you remember the password that you entered. Click on **Sign Up** when done, you will be redirected to the [Login](#) page.

Page Header



The page header for all users has 3 buttons on the right-hand side.

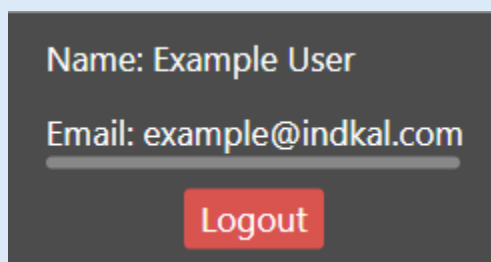
The first button is the notifications button, upon click of which opens the notification panel.



The left most button in the header of this panel is used to clear all notifications. The **View all** button takes you to the [notifications](#) page. Notifications that are not cleared or read show up below that. This panel only shows minimum detail about the notifications. To see the full details, go to the notifications page. You can click on the notification to be taken to the appropriate context.

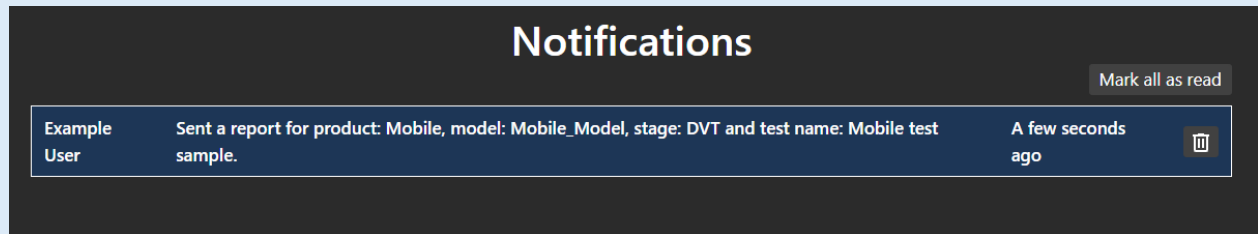
The second button in the header is a button to toggle between the themes for the website. You can view the website in light mode or dark mode. Above image shows that dark mode is selected.

The third button shows your initials. Clicking on this opens a panel showing your full name and email address.



Click on the **Logout** to log out and be taken back to the [login](#) page.

Notifications



The **Mark all as read** button marks all notifications for you as read.

The notifications list the user whose action resulted in the notification being sent, the full content of the notification, how long ago the action was taken and a delete button.

For each notification you can click on it to be taken to the appropriate context or delete it.

Account Types

To manage user access on the website, there are 4 defined account types, all of which have different roles and access levels. These account types are:

- Tester
- Product Owner
- Legal Team
- Brand Team

The Tester and Product Owner account types also have another field 'Products' associated with them. These determine the products for which the user can create or modify data.

Tester

Dashboard

Dashboard						
<div>Add report</div> <div>Filter</div>						
Product	Model Name	Test Name	Stage	Date	Status	Actions
Mobile	Mobile Model	Mobile test sample	DVT	25/09/2024	Waiting	
Mobile	Example model	Mobile test sample	PP	20/09/2024	Not Sent	
Mobile	Example model	Mobile test sample	MP	20/09/2024	Rejected	
WM - FATL	WM Model	Residual Water Test	PP	10/09/2024	Approved	

The dashboard is the main page. All test reports for your products will be shown here. These test reports are added to your page when a product owner adds or updates a model with these tests for a stage. You will get a notification when this happens.

There is an option to **Filter** from these test records.

Product Type: ×

Mobile ▼

Test Stage:

Select Test Stage ▼

Model Name:

All Models ▼

Test Name:

Mobile test sample ▼

Serial Number:

Status:

All ▼

Start Date: dd-mm-yyyy 📅

End Date: dd-mm-yyyy 📅


Filter

Clear Filters

You can select whatever filters you require. On clicking **Filter**, only the filtered test records are displayed on the dashboard.

The table shows the records in order of latest modified reports first. The Status for the reports is color coded so you can see which ones have not been sent to the product owner for approval yet. For each test record you can click on the actions for it, you can [view](#) each test record but only [edit](#) the ones that have not been sent to the Product Owner for approval or have been rejected by the Product Owner.

View

Residual Water Test		
Test Objective	The purpose of this test is to measure the remaining water after completing full cycle.	
Model No.	WM Model	
Sample Quantity	2	
Serial No.	Sample 1 & Sample 2	
Set Details	Test Start Date: 06/09/2024	Test End Date: 10/09/2024
	Type	Fully Automatic Top Load Washing Machine
	Rated Capacity	039
	Rated Power	0w84
	Rated Supply	98
	Rated Frequency	320948q
	Rated RPM	uriowu
Test Standard	Customized as per market condition & product specifications.	
Test Condition	Voltage: 230V; Frequency: 50Hz	
Test Procedure	1. Install the washing machine on platform. 2. Fill the water at max water level. 3. Drain the washing machine manually. 4. Measure the leftover water after 100% drain.	
Judgement Criteria	Remaining water should not be more than 30ml	
Instrument / Equipment used	Weighing Scale	
Result & Conclusion	Passed Clarified the test conditions 	


←
Comments

You can see the test record on this page, along with all the previous comments that have been made on it.

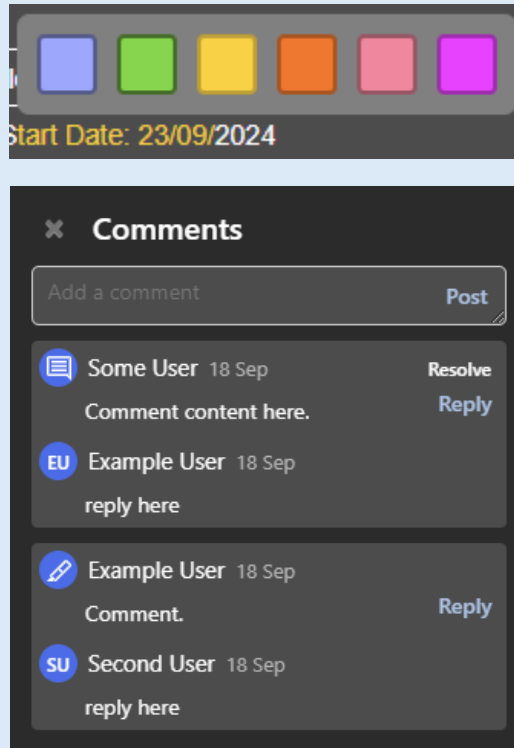
ReturnSend

There is a button at the bottom of the page which is used to **send** the report for approval to the Product Owner, if not already done. The **Return** button is used to go back to the dashboard.

Comments can be added to the page by clicking the **Comments** button on the right side which opens the Comments panel. It can also be done by selecting some text on the page and then selecting the action such as highlight or underline.


Start Date: 23/09/2024

Upon clicking any commented section (highlight, underline or strike-through), a color change box will appear which can change the comment's color. In dark theme, the highlight will change the text color, not the background, whereas in light mode the highlight will change the background color instead.





The comment box on top of the panel lets you add a simple comment which is not associated with any specific text on the report.


For each comment thread, you can reply to it. Or, if you had started the comment thread and the issue has been resolved you can click **Resolve** to delete the thread and whatever marking was there on the report's text.

If you made a mistake in the comment, there is an option to delete that comment for up to an hour and then you can add a new one.

Edit

Residual Water Test		
Test Objective	The purpose of this test is to measure the remaining water after completing full cycle.	
Model No.	DELETEDssa	
Sample Quantity	2	
Serial No.	Sample 1 & Sample 2	
Set Details	Test Start Date: 06/09/2024	Test End Date: 10/09/2024
	Type	Fully Automatic Top Load Washing Machine
	Rated Capacity	039
	Rated Power	0w84
	Rated Supply	98
	Rated Frequency	320948q
	Rated RPM	uriowu
Test Standard	Customized as per market condition & product specifications.	
Test Condition	Voltage: 230V; Frequency: 50Hz	
Test Procedure	1. Install the washing machine on platform. 2. Fill the water at max water level. 3. Drain the washing machine manually. 4. Measure the leftover water after 100% drain.	
Judgement Criteria	Remaining water should not be more than 30ml	
Instrument / Equipment used	Weighing Scale	
	<div>   </div> <div>Passed</div>	

In this page you can edit the report. Most fields are fetched from test or model data and cannot be edited. The sample quantity field takes positive integers. The **Serial No.** field takes alphanumeric input (except for ` / `). If the user enters ` / ` the following warning will be displayed and the **Submit** button will be disabled.



Please enter a valid character. '/' is not allowed.

sample 1/ sample 2

If the report has additional data that needs to be attached, you can add a page. In the Result & Conclusion and additional page fields you can insert tables and images. You can even paste tables from Excel, and it maintains its formatting.


To add a new page, click on the Add Page button. This creates a new page of fixed size in which you can insert text, images, and tables. This new page has a delete button which can be used to delete a page if added by mistake.

Result & Conclusion



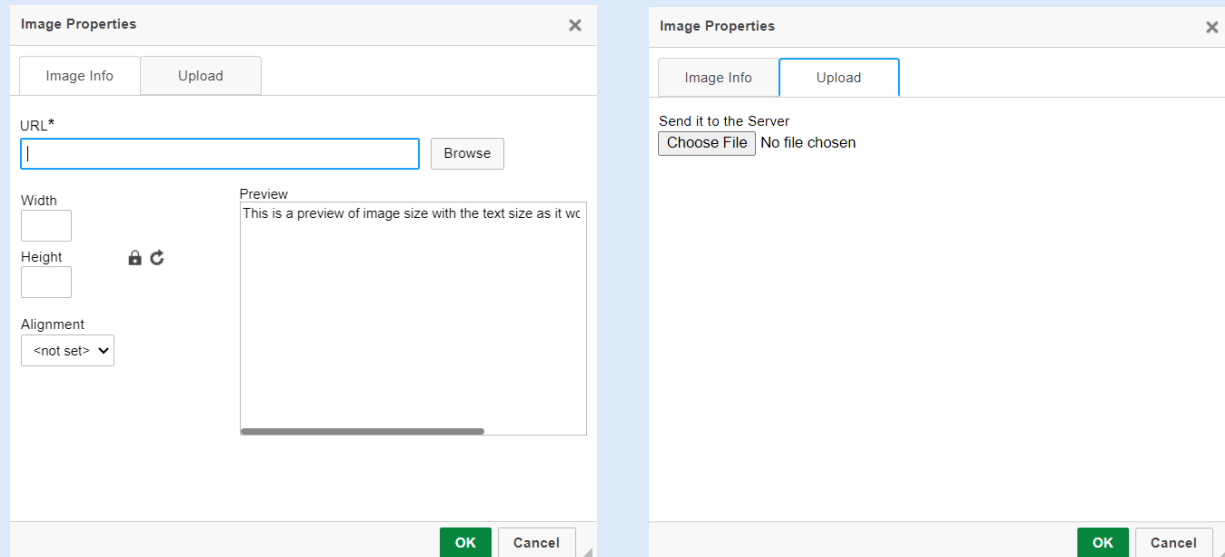
Add page

data	data
data	data
data	data

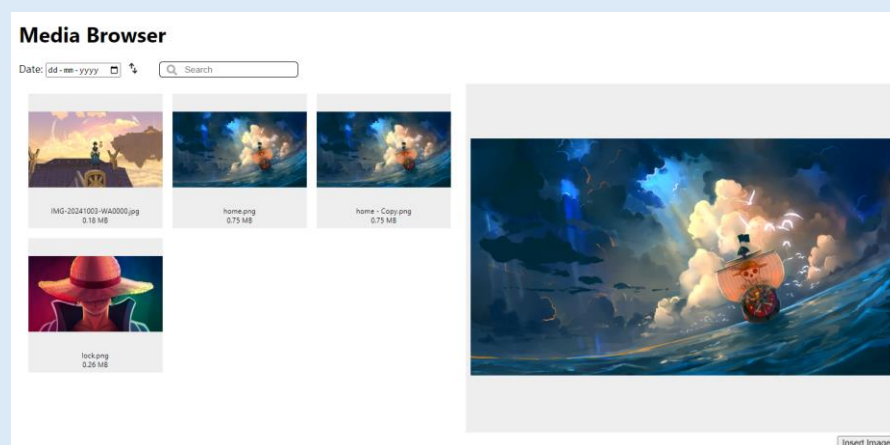


For image insertion, the user will click on the image icon above the editing area which opens the following dialog box. This has two options, one for image properties and media browser options and the other to upload images. In the upload tab user can click on the **Choose File** option and will be asked to either upload an existing file or click a new image.

PS: The image size should not exceed 5MB or the server will not accept the image.



The other tab lets you modify the image dimensions and its alignment. It also gives a preview of the image in the final report. The browse options let you browse the images which were uploaded by the user on the server, so the user does not need to upload it again. This is how the browser would look. Here you can filter images using date or search them using their name. A larger preview of the selected image will be displayed on the right half. When an image is selected the user can click on the **Insert Image** button to return to Image Info tab and modify the image.



PS: Best practice would be to upload all the images at once and then search in the browser to add them into the report one at a time.

Like image dialog box table insertion box looks like the following. The box provides a few formatting options for the table to be inserted. The user can copy paste any table from excel in the report as well which will be added with the formatting existing on the copied table.

PS: The tables added here do support editing like adding background, merge and split operations which appear when you right click on the table or the respective cell. Just try it once to get a better feel for it.

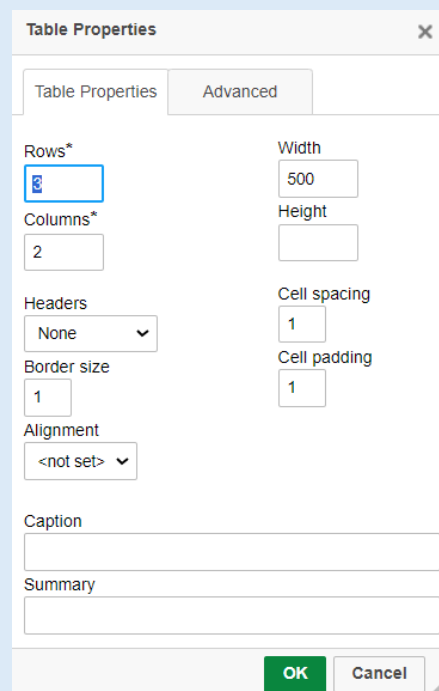
A screenshot of a 'Table Properties' dialog box. The dialog has two tabs: 'Table Properties' (selected) and 'Advanced'. Under 'Table Properties', there are several input fields and dropdown menus. 'Rows*' is set to 8, 'Columns*' is set to 2, 'Width' is 500, 'Height' is empty, 'Headers' is 'None', 'Border size' is 1, 'Alignment' is '<not set>', 'Cell spacing' is 1, and 'Cell padding' is 1. There are also text boxes for 'Caption' and 'Summary'. At the bottom are 'OK' and 'Cancel' buttons.

Table Properties	
Rows*	Width
8	500
Columns*	Height
2	
Headers	Cell spacing
None	1
Border size	Cell padding
1	1
Alignment	
<not set>	
Caption	
Summary	
OK Cancel	

When you are done editing the report, click on **Submit** to save it.

Product Owner

Dashboard

Dashboard						Clear Filter Filter	
AC AC_model	Model Details	DVT: 09/09/2024 - 19/09/2024 PP: 19/09/2024 - 29/09/2024 MP: 29/09/2024 - 30/09/2024		DVT PP MP			
				PT	10	5	3
				BT	10	5	3
				LT	10	5	3
WM - FATL Sample model	Model Details	DVT: 09/09/2024 - 19/09/2024 PP: 19/09/2024 - 29/09/2024 MP: 29/09/2024 - 30/09/2024		DVT PP MP			
				PT	10	5	3
				BT	10	5	3
				LT	10	5	3
WM - FATL	Model Details	DVT: 09/09/2024 - 19/09/2024		DVT PP MP			
				PT	10	5	3
				BT	10	5	3
				LT	10	5	3

The dashboard is the main page for product owners. Here you can see the summaries and perform actions for test reports of your products.

Product Type: ×

Select Product Type

Test Stage:

Select Test Stage

Model Name:

All Models

Test Name:

All Tests

Serial Number:

Tester Status: Legal Status: Brand Status:

All All All

Start Date: End Date:

dd-mm-yyyy dd-mm-yyyy

Filter Clear Filters

Click on the **Filter** button to see this filter overlay where you can select from any number of fields to filter from.

Clicking on **Clear Filter** clears all filters and reloads the page.

On top of the dashboard, you see the summaries for each model separately. This summary lists some details about the model, the timelines defined for each stage of testing and overall status of each testing stage. In the status you see the total number of reports (white), number of reports approved (green), number of reports pending approval (yellow).

- PT – Product Team (you)
- BT – Brand Team
- LT – Legal Team

You can click on the summary for a model to show all its test reports underneath it.

Mobile

Sample_model

Model Details

DVT: NA - NA
PP: NA - NA
MP: NA - NA

DVT

PP

MP

PT105315952593

BT105315952593

LT105315952593

^	Product	Model Name	Stage	Actions
^	Mobile	Sample_model	<div>DVT</div> <div>PP</div> <div>MP</div>	<div> Download</div> <div> Legal</div> <div> Brand</div>

<input type="checkbox"/>	Test Name	Stage	Date	Serial No	Status ?	Action
<input type="checkbox"/>	Mobile test sample	DVT	25/09/2024	None	<div><div>1</div><div>5</div><div>3</div></div>	<div>View</div>

Or you can simply scroll down below all the summary boxes to see test reports for all models and products.

When looking at the test reports for a model, you can filter by test stage by selecting any test stage such as DVT.

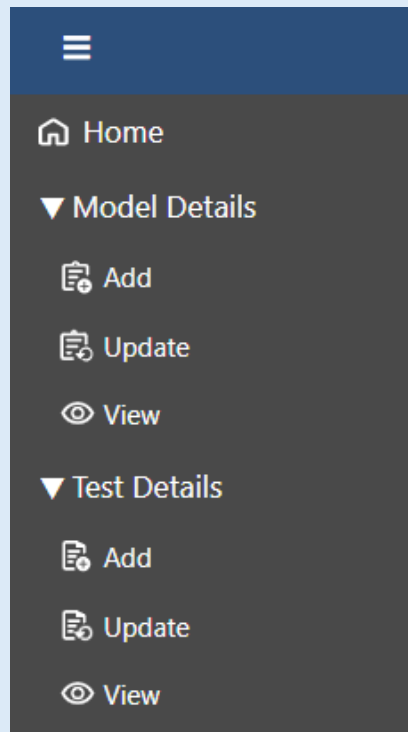
In the status column, you see the status from each team for that report. You can hover over the ? to see a legend which tells you the meaning of the letters and the color scheme.


You can view the test report by clicking on [View](#).

Select any number of reports using the checkboxes on the left and **Download** them or send them for approval to **Legal** or **Brand** teams. Only reports approved by you first will be sent for approval to other teams.

The workflow to add test reports is to add test details for a product (if they do not already exist). When that is done, add the model details and on the last page select all the tests for the current test stage. On submission it creates test records that you can see on your dashboard.

Sidebar



Clicking on the  icon toggles the sidebar. Alternatively, you can click outside of the sidebar to close it.

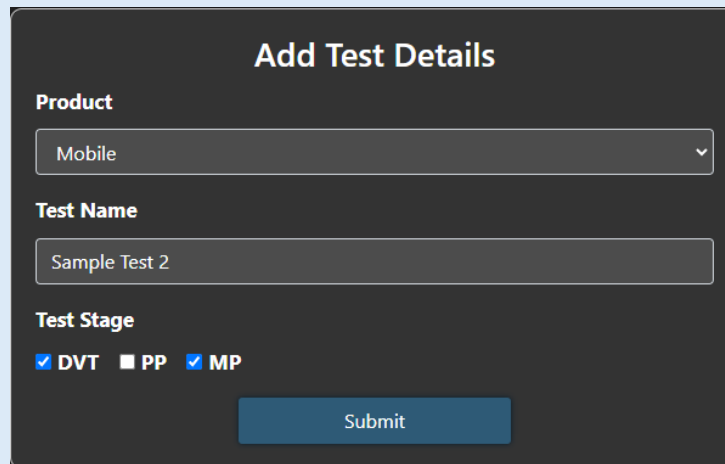
The **Home** button takes you back to the dashboard. For both **Model Details** and **Test Details** you can toggle the visibility of items underneath and click on any of them to go to their respective page.

Model Details: [Add](#), [Update](#) and [View](#)

Test Details: [Add](#), [Update](#) and [View](#)

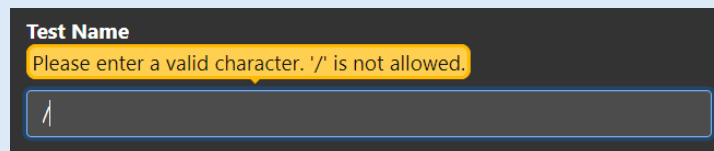
Test Details

Add

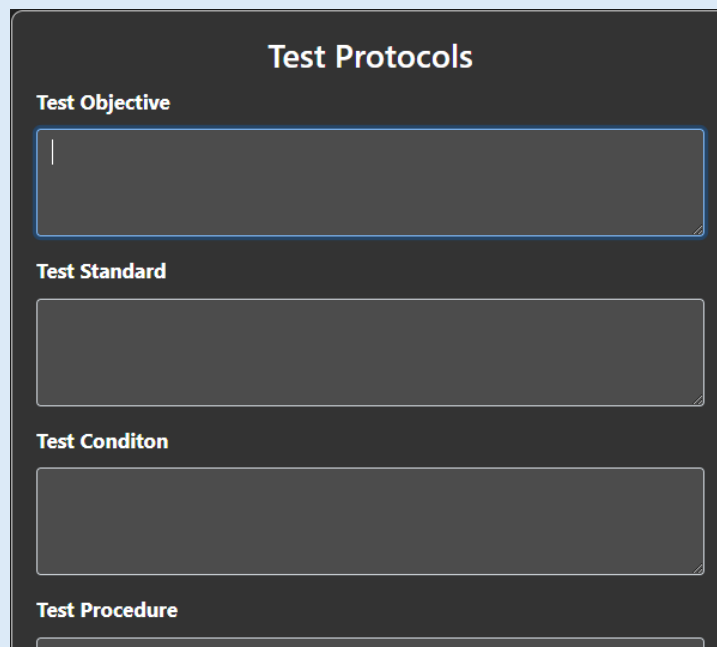


The 'Add Test Details' form is a dark-themed interface. It features a title 'Add Test Details' at the top. Below the title are three sections: 'Product' with a dropdown menu showing 'Mobile', 'Test Name' with a text input field containing 'Sample Test 2', and 'Test Stage' with three checkboxes: 'DVT' (checked), 'PP' (unchecked), and 'MP' (checked). A blue 'Submit' button is located at the bottom right of the form.

Select the product for which you want to add the test from the dropdown and type the name of the test. The *Test Name* field does not allow ` / ` character, when entered the following warning is displayed and the **Submit** button is disabled. Select the test stages for which that test is conducted and click **Submit**.



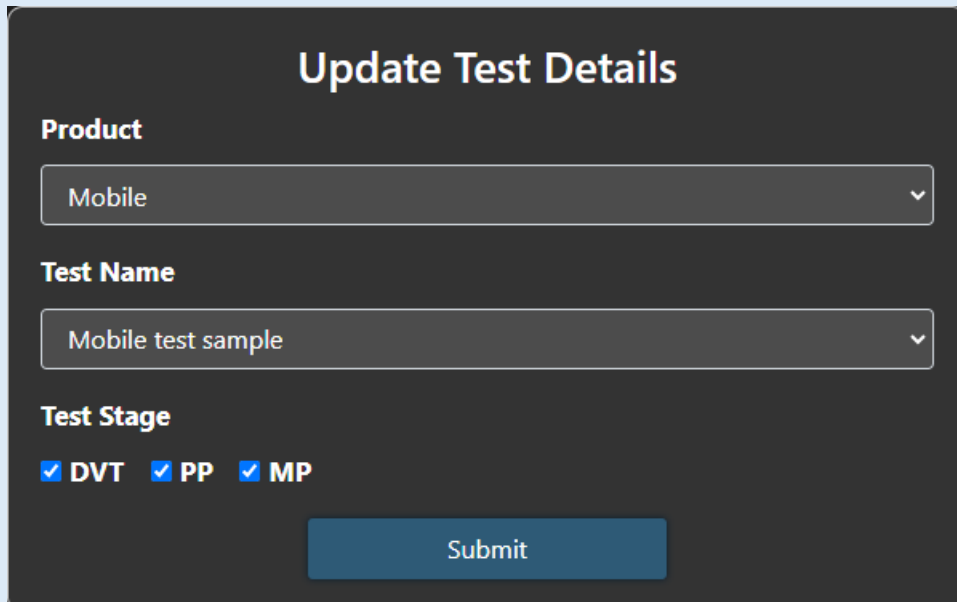
This image shows a close-up of the 'Test Name' field. A yellow tooltip message is displayed above the input field, stating: 'Please enter a valid character. '/' is not allowed.' The input field contains a single forward slash character.



The 'Test Protocols' form is a dark-themed interface. It has a title 'Test Protocols' at the top. Below the title are four sections, each with a text input field: 'Test Objective', 'Test Standard', 'Test Conditon' (note the typo), and 'Test Procedure'. Each input field has a small icon in the bottom right corner.

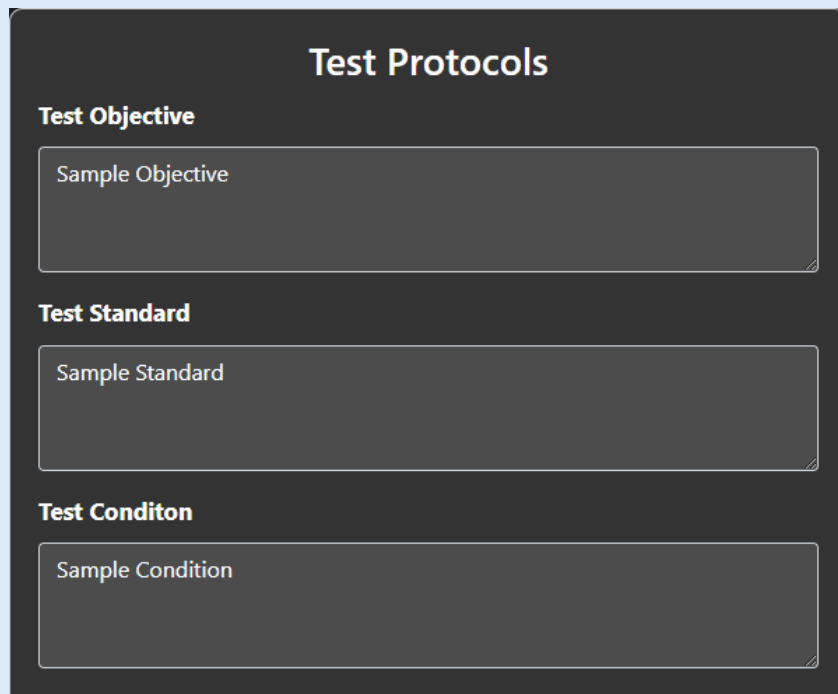
Fill this form for test protocols and again click **Submit**. The test has now been added.

Update



The 'Update Test Details' form is a dark-themed interface. It features three main sections: 'Product' with a dropdown menu showing 'Mobile'; 'Test Name' with a dropdown menu showing 'Mobile test sample'; and 'Test Stage' with three checked checkboxes labeled 'DVT', 'PP', and 'MP'. A blue 'Submit' button is positioned at the bottom right of the form.

Select the product and test name from the dropdown. The existing test stages will be filled in automatically, and you can update this if you want to. Click on **Submit**.



The 'Test Protocols' form is a dark-themed interface with three text input fields. The first field is labeled 'Test Objective' and contains the text 'Sample Objective'. The second field is labeled 'Test Standard' and contains the text 'Sample Standard'. The third field is labeled 'Test Conditon' (note the typo) and contains the text 'Sample Condition'. Each field has a small diagonal icon in the bottom right corner.

All these fields will be pre-filled, and you can update them however you wish. Click on **Submit** when done. The test details have been updated.

View

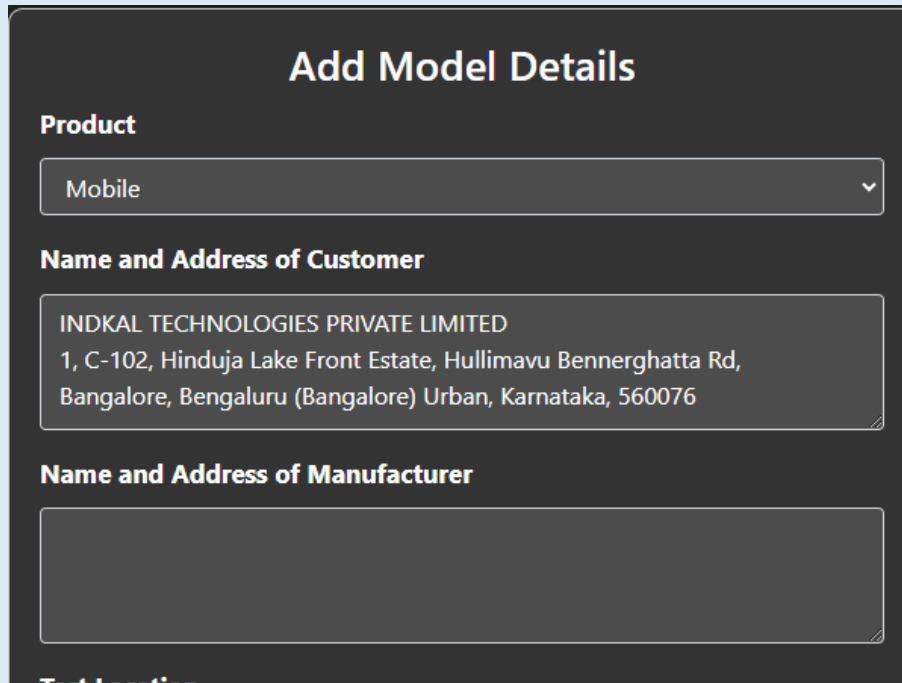
Test Details							
Product: All Products ▼		Test Name: All Test Names ▼		Clear			
Product Type	Test Name	Objective	Standard	Condition	Procedure	Judgement	Instrument
WM - FATL	Residual Water Test	The purpose of this test is to measure the remaining water after completing full cycle.	Customized as per market condition & product specifications.	Voltage: 230V; Frequency: 50Hz	1. Install the washing machine on platform. 2. Fill the water at max water level. 3. Drain the washing machine manually. 4. Measure the leftover water after 100% drain.	Remaining water should not be more than 30ml	Weighing Scale

You can view the test details for all your products on this page. Use the Product and Test Name filters to see the test details for a specific test if you wish.

If some tests' details are outdated, they can be updated or if they are missing you can add them.

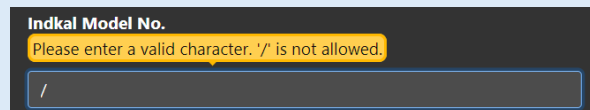
Model Details

Add



The form is titled "Add Model Details" and is divided into three sections. The first section, "Product", contains a dropdown menu with "Mobile" selected. The second section, "Name and Address of Customer", contains a text area with the following text: "INDKAL TECHNOLOGIES PRIVATE LIMITED", "1, C-102, Hinduja Lake Front Estate, Hullimavu Bennerghatta Rd,", "Bangalore, Bengaluru (Bangalore) Urban, Karnataka, 560076". The third section, "Name and Address of Manufacturer", contains an empty text area.

When adding a new model, select the product from the dropdown. The model number that we refer to in all pages is written in the field “Indkal Model No.”. This field does not allow the character ` / ` . If entered the following warning will be displayed and the submit button will be disabled.



The form shows the "Indkal Model No." field with a warning message: "Please enter a valid character. '/' is not allowed." The field contains a single forward slash character.

Click on **Submit** when done.

Specifications For Mobile

Model Number

IMEI Number

Chipset

Display

The next page is for the model specifications for that product. Each product has a different page with its own specifications in that form. These values are used in the Set Details part of test reports.

Add these specifications for the model and click **Submit**.

Add Tests for Model







Product

Mobile

Model Number

New_model

Timeline (Leave empty if not decided yet)

	Start Date	End Date
DVT	dd-mm-yyyy 	dd-mm-yyyy 
PP	dd-mm-yyyy 	dd-mm-yyyy 
MP	dd-mm-yyyy 	dd-mm-yyyy 

Tests

	DVT	PP	MP
Sample Test 2	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Select a timeline for each stage of testing for this model. If not decided, you can leave it empty.

Select the tests that will be performed for each stage in the testing process. If a test is selected its report will be created on submission. The checkbox will be greyed out if in test details, that stage was not selected for that test.

Click on **Submit** when done.

Update

Update Model Details

Product

WM - FATL

Indkal Model No.

Indkal_Model

Name and Address of Customer

INDKAL TECHNOLOGIES PRIVATE LIMITED
1, C-102, Hinduja Lake Front Estate, Hullimavu Bennerghatta Rd,
Bangalore, Bengaluru (Bangalore) Urban, Karnataka, 560076

Name and Address of Manufacturer

Manufacturer

Test Location

Select the product and model number from the two dropdowns. The rest of the fields will be filled, and you can update them if you wish to. Click **Submit** when done.

Specification Form For WM - FATL

Model Number

Indkal_Model

Rated Capacity

87

Rated Power

24

Rated Supply

72

Rated Frequency

09

Rated RPM

The next page is for the model specifications for that product. Each product has a different page with its own specifications in that form. These values are used in the Set Details part of test reports.

Update these specifications if you wish to and click submit.

Add Tests for Model

Product

WM - FATL

Model Number

Indkal_Model

Timeline (Leave empty if not decided yet)

	Start Date	End Date
DVT	24-09-2024	01-10-2024
PP	10-10-2024	22-10-2024
MP	dd-mm-yyyy	dd-mm-yyyy

Tests

	DVT	PP	MP
Residual Water Test	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>

All these values will be pre-filled from the existing model details. Update these fields if you wish to and click on **Submit**. If you have unchecked some tests, then those test reports will be deleted and checking or selecting new tests creates reports for the tests in those test stages.

View

Model Details

Product: Model Name:

Product	Model No.	Customer	Manufacturer	Location	Brand	Brand Model No.	ODM Model No.
WM - FATL	Indkal_Model	INDKAL TECHNOLOGIES PRIVATE LIMITED 1, C-102, Hinduja Lake Front Estate, Hullimavu Bennerghatta Rd, Bangalore, Bengaluru (Bangalore) Urban, Karnataka, 560076	Manufacturer	Location	Acer	Brand_Model	ODM_Model


You can view the model details for all your products on this page. The model details here do not include the product specifications for the specific model as those specifications vary from product to product, but you can still view and update them from the update model details page.

Use the Product and Model Name filters to see the model details for a specific model if you wish.

If some models' details are outdated, they can be updated or if they are missing you can add them.

View

Residual Water Test

Test Objective	The purpose of this test is to measure the remaining water after completing full cycle.	
Model No.	WM Model	
Sample Quantity	2	
Serial No.	Sample 1 & Sample 2	
Set Details	Test Start Date: 06/09/2024	Test End Date: 10/09/2024
	Type	Fully Automatic Top Load Washing Machine
	Rated Capacity	039
	Rated Power	0w84
	Rated Supply	98
	Rated Frequency	320948q
	Rated RPM	uriowu
Test Standard	Customized as per market condition & product specifications.	
Test Condition	Voltage: 230V; Frequency: 50Hz	
Test Procedure	1. Install the washing machine on platform. 2. Fill the water at max water level. 3. Drain the washing machine manually. 4. Measure the leftover water after 100% drain.	
Judgement Criteria	Remaining water should not be more than 30ml	
Instrument / Equipment used	Weighing Scale	
Result & Conclusion	Passed Clarified the test conditions 	

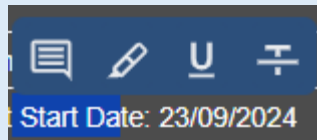
←
Comments

You can see the test record on this page, along with all the previous comments that have been made on it.

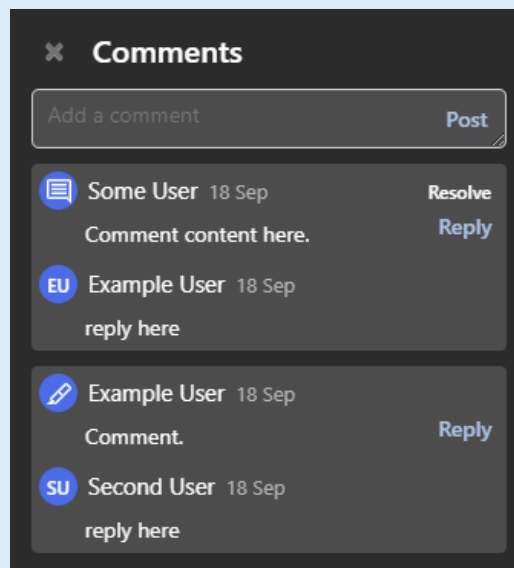
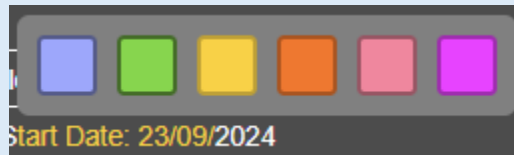
asdf	Waiting Approve Reject
sadf	
sfgegsadg	
asd	
<div style="display: flex; justify-content: space-around; margin-top: 10px;"> <div style="background-color: #007bff; color: white; padding: 10px 20px; border-radius: 5px;">Return</div> <div style="background-color: #007bff; color: white; padding: 10px 20px; border-radius: 5px;">Rejected</div> </div>	

The **Return** button is used to go back to the dashboard. To the right of that is a dropdown with which you can change the status of the test report. This status is for the tester. On the dashboard you can see the change in status being reflected. If you have just approved the report, you can send it to brand and/or legal teams from the dashboard.

Comments can be added to the page by clicking the **Comments** button on the right side which opens the Comments panel. It can also be done by selecting some text on the page and then selecting the action such as highlight or underline.



Upon clicking any commented section (highlight, underline or strike-through), a color change box will appear which can change the comment's color. In dark theme, the highlight will change the text color, not the background, whereas in light mode the highlight will change the background color instead.



The comment box on top of the panel lets you add a simple comment which is not associated with any specific text on the report.

For each comment thread, you can reply to it. Or, if you had started the comment thread and the issue has been resolved you can click **Resolve** to delete the thread and whatever marking was there on the report's text.

If you made a mistake in the comment, there is an option to delete that comment for up to an hour and then you can add a new one.

Legal Team

Dashboard

Dashboard

Clear Filter

Filter

AC Model 1	Model Details	DVT: NA - NA PP: NA - NA MP: NA - NA	<div>DVT</div> <div>PT1053 BT1053 LT1053</div>	<div>PP</div> <div>1595 1595 1595</div>	<div>MP</div> <div>2593 2593 2593</div>
AC Model 2	Model Details	DVT: NA - NA PP: NA - NA MP: NA - NA	<div>DVT</div> <div>PT1053 BT1053 LT1053</div>	<div>PP</div> <div>1595 1595 1595</div>	<div>MP</div> <div>2593 2593 2593</div>
AC Model 3	Model Details	DVT: NA - NA PP: NA - NA MP: NA - NA	<div>DVT</div> <div>PT1053 BT1053 LT1053</div>	<div>PP</div> <div>1595 1595 1595</div>	<div>MP</div> <div>2593 2593 2593</div>

The dashboard is the main page for the Legal Team. Here you can see the summaries and perform actions for test reports of your products.

Product Type:

Select Product Type

Test Stage:

Select Test Stage

Model Name:

All Models

Test Name:

All Tests

Serial Number:

Tester Status:

All

Legal Status:

All

Brand Status:

All

Start Date:

dd-mm-yyyy

End Date:

dd-mm-yyyy

Filter

Clear Filters

Click on the **Filter** button to see this filter overlay where you can select from any number of fields to filter from.

Clicking on **Clear Filter** clears all filters and reloads the page.

On top of the dashboard, you see the summaries for each model separately. This summary lists some details about the model, the timelines defined for each stage of testing and overall status of each testing stage. In the status you see the total number of reports (white), number of reports approved (green), number of reports pending approval (yellow).

- PT – Product Team (you)
- BT – Brand Team
- LT – Legal Team

You can click on the summary for a model to show all its test reports underneath it.

Dashboard Clear Filter Filter

AC
Model 1

Model Details

DVT: NA - NA
PP: NA - NA
MP: NA - NA

	DVT	PP	MP
PT	10 3 3	15 5 5	25 3 3
BT	10 3 3	15 5 5	25 3 3
LT	10 3 3	15 5 5	25 3 3

Product	Model Name	Stage	Actions
AC	Model 1	DVT PP MP	Download

Test Name	Stage	Date	Product Owner	Serial No	Status	Action
Long Run Test	DVT	07/10/2024	Protrack Admin	None	Waiting	View

AC
Model 2

Model Details

DVT: NA - NA
PP: NA - NA

	DVT	PP	MP
PT	10 3 3	15 5 5	25 3 3

Or you can simply scroll down below all the summary boxes to see test reports for all models and products.

When looking at the test reports for a model, you can filter by test stage by selecting any test stage such as DVT.


In the status column, you see the status from each report.

You can view the test report by clicking on [View](#).

Select any number of reports using the checkboxes on the left and **Download** them.

View

Residual Water Test

Test Objective	The purpose of this test is to measure the remaining water after completing full cycle.	
Model No.	WM Model	
Sample Quantity	2	
Serial No.	Sample 1 & Sample 2	
Set Details	Test Start Date: 06/09/2024	Test End Date: 10/09/2024
	Type	Fully Automatic Top Load Washing Machine
	Rated Capacity	039
	Rated Power	0w84
	Rated Supply	98
	Rated Frequency	320948q
	Rated RPM	uriowu
Test Standard	Customized as per market condition & product specifications.	
Test Condition	Voltage: 230V; Frequency: 50Hz	
Test Procedure	1. Install the washing machine on platform. 2. Fill the water at max water level. 3. Drain the washing machine manually. 4. Measure the leftover water after 100% drain.	
Judgement Criteria	Remaining water should not be more than 30ml	
Instrument / Equipment used	Weighing Scale	
Result & Conclusion	Passed Clarified the test conditions 	

←
 Comments

You can see the test record on this page, along with all the previous comments that have been made on it.

asdf
sadf
sfgegsadg
asd

Waiting

Approve

Reject

Return

Rejected

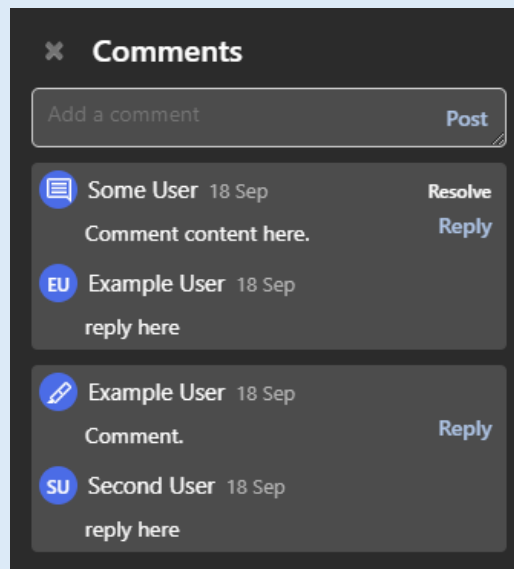
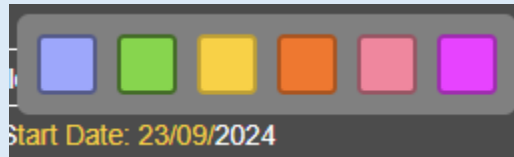
The **Return** button is used to go back to the dashboard. To the right of that is a dropdown with which you can change the status of the test report.

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Start Date: 23/09/2024

Upon clicking any commented section (highlight, underline or strike-through), a color change box will appear which can change the comment's color. In dark theme, the highlight will change the text color, not the background, whereas in light mode the highlight will change the background color instead.



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Brand Team

Dashboard

Dashboard

Clear Filter

Filter

AC
Model 1

Model Details

DVT: NA - NA
PP: NA - NA
MP: NA - NA

DVT

PP

MP

PT

BT

LT

10

15

25

3

5

5

3

3

3

AC
Model 2

Model Details

DVT: NA - NA
PP: NA - NA
MP: NA - NA

DVT

PP

MP

PT

BT

LT

10

15

25

3

5

5

3

3

3

AC
Model 3

Model Details

DVT: NA - NA
PP: NA - NA
MP: NA - NA

DVT

PP

MP

PT

BT

LT

10

15

25

3

5

5

3

3

3

The dashboard is the main page for the Legal Team. Here you can see the summaries and perform actions for test reports of your products.

Product Type:

Select Product Type

Test Stage:

Select Test Stage

Model Name:

All Models

Test Name:

All Tests

Serial Number:

Tester Status:

All

Legal Status:

All

Brand Status:

All

Start Date:

dd-mm-yyyy

End Date:

dd-mm-yyyy

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Dashboard Clear Filter Filter

AC
Model 1

Model Details

DVT: NA - NA
PP: NA - NA
MP: NA - NA

	DVT	PP	MP
PT	10 3 3	15 5 5	25 3 3
BT	10 3 3	15 5 5	25 3 3
LT	10 3 3	15 5 5	25 3 3

Product	Model Name	Stage	Actions
AC	Model 1	DVT PP MP	Download

<input type="checkbox"/>	Test Name	Stage	Date	Product Owner	Serial No	Status	Action
<input type="checkbox"/>	Long Run Test	DVT	07/10/2024	Protrack Admin	None	Waiting	View

AC
Model 2

Model Details

DVT: NA - NA
PP: NA - NA

	DVT	PP	MP
PT	10 3 3	15 5 5	25 3 3

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View

Residual Water Test

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Serial No.	Sample 1 & Sample 2	
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	Rated Frequency	320948q
	Rated RPM	uriowu
Test Standard	Customized as per market condition & product specifications.	
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Judgement Criteria	Remaining water should not be more than 30ml	
Instrument / Equipment used	Weighing Scale	
Result & Conclusion	Passed Clarified the test conditions 	

←

Comments

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asdf
sadf
sfgegsadg
asd

Waiting

Approve

Reject

Return

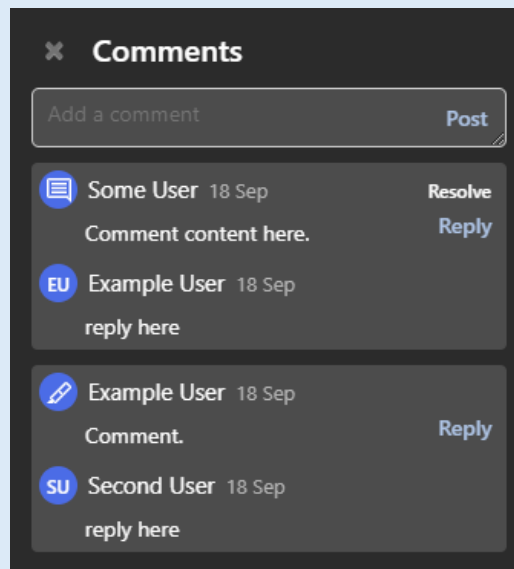
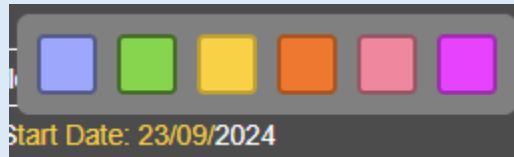
Rejected

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Start Date: 23/09/2024

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