

Test run MMSRO MOBILES

Completion chart



Completion stats

- Untested (0)
- Passed (100)
- Failed (4)
- Blocked (1)
- Retest (0)
- Skipped (0)
- Invalid (0)

Completion
rate100%

Started byDenis
Novicov

Start time2025-04-01
18:53:05

Estimated00:
00:47.693

Time
spent00:02:07.439

Environment

Milestone

-

-

Displaying a web page on a mobile browser for iOS

Status	Time	Assignee
Passed	spent00:00:26.219	Denis Novicov

Results

Result 1

Status	Time	User	Defects
Passed	spent00:00:26.219	Denis Novicov	-

Finish time2025-04-01
18:53:34

Steps

Step	1
Action	Open a mobile browser on your iOS device
Input data	https://modultest1.framer.website
Expected result	The page loaded without errors, the elements are adapted to the mobile interface.
Status	Passed

Step	2
Action	Check the display of the main catalog elements (product cards, menus).
Input data	Manual inspection
Expected result	All elements are displayed correctly, adaptive layout provides ease of navigation, buttons and links are available for clicking.
Status	Passed

Displaying a web page on an Android mobile browser

Status	Time	Assignee
Passed	spent00:00:16.142	Denis Novicov

Results

Result 1

Status	Time	User	Defects
Passed	spent00:00:16.142	Denis Novicov	-

Finish time2025-04-01
18:53:51

Steps

Step	1
Action	Open a mobile browser on your Android device
Input data	https://modulestest1.framer.website
Expected result	The page loaded without errors, the elements are adapted to the mobile interface.
Status	Passed
Step	2
Action	Check the display of the main catalog elements (product cards, menus).
Input data	Manual inspection
Expected result	All elements are displayed correctly, adaptive layout provides ease of navigation, buttons and links are available for clicking.
Status	Passed
Step	3
Action	Navigate through the catalog: select a category, go to the product card.
Input data	Navigating Catalog Items
Expected result	The transition between pages is carried out without delays and errors, the design is saved on all transitions, and elements are correctly adapted for the mobile screen.
Status	Passed

Photos in the mobile gallery

Status	Time	Assignee
Failed	spent00:00:11	Denis Novicov

Results

Result 1

StatusFailedTime spent00:00:11UserDenis NovicovDefectsD-11 (Open)Finish time2025-04-01 18:54:05

Steps

Step	1
Action	Open the site on a mobile device
Input data	https://modultest1.framer.website
Expected result	Page available
Status	Passed
Step	2
Action	Go to section
Input data	"Gallery"
Expected result	The "Galerie" tab is displayed
Status	Passed
Step	3
Action	Open any album, pay attention to the alignment of images
Input data	-
Expected result	Images are displayed correctly
Status	Failed

Form and feedback functionality on a mobile deviceKřestní jméno: Danny,
Příjmení: Bellham, E-mailová adresa: dbellham0@mozilla.org, Telefon: (808)
419169312, Zpráva: envisioneer impactful initiatives

Status	Time	Assignee
Passed	spent00:00:21.043	Denis Novicov

Results

Result 1

Status	Time	User	Defects
Passed	spent00:00:21.043	Denis Novicov	-

Finish time2025-04-01
18:54:46

Steps

Step	1
Action	Fill in all the fields of the form from the list.
Input data	-
Expected result	The entered data is displayed
Status	Passed

Step	2
Action	Select "Předmět" from the list
Input data	Query project
Expected result	The selected data is displayed
Status	Passed

Step	3
Action	Click the "Odeslat" button
Input data	-
Expected result	The button changed its name to "Dekujeme". Message sent
Status	Passed

Work with interactive elements and gestures on a mobile device

Status	Time	Assignee
Passed	spent00:00:53.035	Denis Novicov

Results

Result 1

Status	Time	User	Defects
Passed	spent00:00:53.035	Denis Novicov	-

Finish time2025-04-01
18:55:40

Steps	
Step	1
Action	Open the mobile app in your browser and go to the page with interactive elements.
Input data	https://moduletest1.framer.website
Expected result	The page loads correctly, interactive elements are visible on the screen.
Status	Passed
Step	2
Action	Go to the "Galerie" page
Input data	-
Expected result	Page Displayed
Status	Passed
Step	3
Action	Select photos from "Doprava"
Input data	-
Expected result	A feed with a photo is displayed
Status	Passed
Step	4
Action	Swipe up/down on the image feed.
Input data	Swipe on the screen
Expected result	Slider images change depending on the direction of the swipe.

Status	Passed
Step	5
Action	Test the work of zoom gestures (pinch-in/pinch-out) on images
Input data	Use the gestures "mixing" and "spreading"
Expected result	The image is scaled correctly, and elements do not lose display quality.
Status	Passed