

Test Case ID	TC-1	Test Case Description	User registration using valid data		
Created By	Daria Pyrohova	Reviewed By		Version	1.0
Tester's Name	Daria Pyrohova	Date Tested	20.07.2025	Test Case (Pass/Fail/Not Executed)	Pass

S #	Prerequisites:	S #	Test Data
1	Access to Chrome Browser	1	First name = Testname
2	The <a href="#">Makeup.dk</a> site is opened	2	Last name= Testsurname
3	The registration page is opened	3	Date of birth = 09.07.2000
4		4	Phone number = +4512345678
		5	E-mail = some.email.for.test12345@gmail.com
		6	Password = Pass12345
		7	Confirm password = Pass12345

Test Scenario	Verify on entering valid data, the user can creat an account
---------------	--

Step #	Step Details	Expected Results	Pass / Fail / Not executed / Suspended
1	Enter valid data from the Test Data section into all fields	Credentials can be entered	Pass
2	Click the sign up button	Customer is registered. The validation message about successful registration is displayed.	Pass

Test Case ID	TC-2	Test Case Description	User registration using invalid email		
Created By	Daria Pyrohova	Reviewed By		Version	1.0
Tester's Name	Daria Pyrohova	Date Tested	20.07.2025	Test Case (Pass/Fail/Not Executed)	Fail

S #	Prerequisites:	S #	Test Data
1	Access to Chrome Browser	1	First name = Testname
2	The <a href="#">Makeup.dk</a> site is opened	2	Last name= Testsurname
3	The registration page is opened	3	Date of birth = 09.07.2000
4		4	Phone number = +4512345678
		5	E-mail = some.email.for.test12345@gmail.con
		6	Password = Pass12345
		7	Confirm password = Pass12345

Test Scenario	Verify on entering invalid email, the user cannot creat an account
---------------	--

Step #	Step Details	Expected Results	Pass / Fail / Not executed / Suspended
1	Enter valid data from the Test Data section into all fields except the "E-mail" input field	Credentials can be entered	Pass
2	Enter invalid data (with non-existent .con domain) into the "E-mail" input field	Credentials can be entered	Pass
3	Click the sign up button	Customer is not registered. The input field highlighted in red.	Fail (customer is registered)

Test Case ID	TC-3	Test Case Description	User logs in using valid data		
Created By	Daria Pyrohova	Reviewed By		Version	1.0
Tester's Name	Daria Pyrohova	Date Tested	20.07.2025	Test Case (Pass/Fail/Not Executed)	Pass

S #	Prerequisites:	S #	Test Data
1	Access to Chrome Browser	1	E-mail = some.email.for.test12345@gmail.com
2	The user is registered	2	Password = Pass12345
3	The <a href="#">Makeup.dk</a> main page is opened		

Test Scenario	Verify on entering valid data, the user can log in
---------------	--

Step #	Step Details	Expected Results	Pass / Fail / Not executed / Suspended
1	Enter valid data from the Test Data section into input fields	Credentials can be entered	Pass
2	Click the log in button	Customer is logged in. The main page is opened	Pass

Test Case ID	TC-4	Test Case Description	User logs in using invalid password		
Created By	Daria Pyrohova	Reviewed By		Version	1.0
Tester's Name	Daria Pyrohova	Date Tested	20.07.2025	Test Case (Pass/Fail/Not Executed)	Pass

S #	Prerequisites:	S #	Test Data
-----	----------------	-----	-----------

1	Access to Chrome Browser	1	E-mail = some.email.for.test12345@gmail.com
2	The user is registered	2	Password = 12345
3	The <a href="#">Makeup.dk</a> main page is opened		

**Test Scenario** Verify on entering invalid password, the user cannot log in

Step #	Step Details	Expected Results	Pass / Fail / Not executed / Suspended
1	Enter valid data from the Test Data section into E-mail input field	Credentials can be entered	Pass
2	Enter invalid password from the Test Data section into password input field	Credentials can be entered	Pass
3	Click the log in button	Customer is not logged in. The log in modal window is shaking	Pass

Test Case ID	TC-5	Test Case Description	User logs in using empty fields		
Created By	Daria Pyrohova	Reviewed By		Version	1.0
Tester's Name	Daria Pyrohova	Date Tested	20.07.2025	Test Case (Pass/Fail/Not Executed)	Fail

S #	Prerequisites:	S #	Test Data
1	Access to Chrome Browser	1	E-mail = no data
2	The user is registered	2	Password = no data
3	The <a href="#">Makeup.dk</a> main page is opened		

**Test Scenario** Verify that if the email and password fields are left empty, the user cannot log in.

Step #	Step Details	Expected Results	Pass / Fail / Not executed / Suspended
1	Leave the E-mail and password input fields empty	Credentials are not entered	Pass
2	Click the log in button	Customer is not logged in. The log in modal window is shaking	Fail (no shaking animation)

Test Case ID	TC-6	Test Case Description	Adding a product to the cart from the wishlist		
Created By	Daria Pyrohova	Reviewed By		Version	1.0
Tester's Name	Daria Pyrohova	Date Tested	20.07.2025	Test Case (Pass/Fail/Not Executed)	Pass

S #	Prerequisites:	S #	Test Data
1	Access to Chrome Browser		
2	The <a href="#">Makeup.dk</a> site is opened		
3	The user is logged in		
4	The product is added to the wishlist		

**Test Scenario** Verify if the product can be added to the cart from the wishlist

Step #	Step Details	Expected Results	Pass / Fail / Not executed / Suspended
1	Open the wishlist page	The page is opened. The added product is displayed	Pass
2	Click "Add to cart" button	The product is added to the cart. The cart modal window is opened and the added product is displayed	Pass

S #	Postconditions:
1	The product is still displayed in the wishlist after adding to the cart

Test Case ID	TC-7	Test Case Description	Add product to the cart		
Created By	Daria Pyrohova	Reviewed By		Version	1.0
Tester's Name	Daria Pyrohova	Date Tested	20.07.2025	Test Case (Pass/Fail/Not Executed)	Pass

S #	Prerequisites:	S #	Test Data
1	Access to Chrome Browser		
2	The <a href="#">Makeup.dk</a> site is opened		

**Test Scenario** Verify, if products can be added to the cart

Step #	Step Details	Expected Results	Pass / Fail / Not executed / Suspended
--------	--------------	------------------	--

1	Scroll down to the product block on the main page	The products is displayed	Pass			
2	Hover over the chosen product and click "Add to cart" button	The product is added to the cart, the counter in the corner of the cart icon displays the correct number of products.	Pass			

Test Case ID	TC-8	Test Case Description	Delete product from the cart			
Created By	Daria Pyrohova	Reviewed By		Version	1.0	
Tester's Name	Daria Pyrohova	Date Tested	20.07.2025	Test Case (Pass/Fail/Not Executed)	Pass	

S #	Prerequisites:	S #	Test Data
1	Access to Chrome Browser		
2	The <a href="#">Makeup.dk</a> site is opened		
3	The product is added to the cart		

**Test Scenario** Verify, if the products can be deleted from the cart

Step #	Step Details	Expected Results	Pass / Fail / Not executed / Suspended
1	Open the cart	The products is displayed in the cart	Pass
2	Click the "Delete" button	The product is deleted from the cart. The correct number of the products is displayed in the corner of the cart icon (or the counter is nor displayed, if the cart is empty)	Pass

Test Case ID	TC-9	Test Case Description	Disappearing of the placeholder in the "Search" input field after entering the data			
Created By	Daria Pyrohova	Reviewed By		Version	1.0	
Tester's Name	Daria Pyrohova	Date Tested	20.07.2025	Test Case (Pass/Fail/Not Executed)	Pass	

S #	Prerequisites:	S #	Test Data
1	Access to Chrome Browser		
2	The <a href="#">Makeup.dk</a> main page is opened		

**Test Scenario** Verify, if the placeholder disappears after entering the data into the "Search" input filed

Step #	Step Details	Expected Results	Pass / Fail / Not executed / Suspended
1	Click the "Search" button	The "Search" input field is opened	Pass
2	Enter any text into the input field	The placeholder has disappeared, the enteder text is displayed	Pass

Test Case ID	TC-10	Test Case Description	Searching with invalid data			
Created By	Daria Pyrohova	Reviewed By		Version	1.0	
Tester's Name	Daria Pyrohova	Date Tested	20.07.2025	Test Case (Pass/Fail/Not Executed)	Pass	

S #	Prerequisites:	S #	Test Data
1	Access to Chrome Browser		text = @#\$%^
2	The <a href="#">Makeup.dk</a> main page is opened		

**Test Scenario** Verify, if the validation message is displayed after entering invalid data into the "Search" input filed

Step #	Step Details	Expected Results	Pass / Fail / Not executed / Suspended
1	Click the "Search" button	The "Search" input field is opened	Pass
2	Enter invalid data from the Test Data section into the input field	The enteder text is displayed in the field	Pass
3	Click the "Search" button	The "Results" page is opened. A validation message about no search results is displayed	Pass