Test Case ID		1	Test Case Description		Test the "Add product to cart" functionality						
Created By		Matsyhin Mariia	Reviewed By		Viktoriia Moskaliuk		Version		1.0		
QA Tester's Log Review ver		Review version 1.0	on 1.0								
Tester's Name		Mark	Date Tested		26-Feb-2023		Test Case (Pass/Fail/Not Executed)		Pass		
S#	Prerequisites:				S #	Test Data					
1	The user has access to the website				1	Userid = loveis12345					
2			-		2	Pass = 1111					
3	The user has a product to add to the The user has logged in to the websi										
	The user has log	gged in to the Web	Site								
Test Scenario	Verify the "add-to-cart	" function is working as	expected on the website	2							
Step #	Step I	Details	Expecte	Expected Results		Actual Results		Pass		/ Fail / Not executed / Suspended	
1	Navigate to https://eva	Navigate to https://eva.ua/ua/		The site is opened		As Expected		Pass			
2	Authorize on the site using valid data		The main page is opened in the authorized mode		As Expected			Pass			
3	Search for the desired product to add to the cart		The desired product is displayed in the search results		As Expected		Pass				
4			The message is displayed to user about the				_				
5	Click on the "Add to cart" button		successful addition of the product to the cart		As Expected		Pass				
6	Verify that the product is added to the cart Navigate to the cart page and verify that the		Product added to cart The product is listed on the shopping cart		As Expected		Pass				
	product in the cart		page		As Expected			Pass			
7	Verify that the product quantity, price, and total price are correctly displayed		The product quantity, price, and total price should be correctly displayed		As Expected			Pass			
8	Verify that the user can edit the quantity of the product in the cart		The quantity of the product in the cart can be edited by the user		As Expected			Pass			
9	1 ' '		The product can be removed from the cart by the user		As Expected			Pass			
10	1 ' - 1		More products can be added to the cart by the user and they can continue shopping		As Expected			Pass			
11		Verify that the user can proceed to checkout and complete the purchase the user by proceed to checkout and complete the purchase		can be completed by	As Expected			Pass			