Nº	Check item(cart)	Status
1	Cart opens correctly (via icon/button or main menu)	✓
2	All fields and elements are visible (product list, prices, totals, buttons).	✓
3	Product information is displayed: name, image, price, quantity, subtotal.	✓
4	Default quantity = 1	~
5	Button "Proceed to checkout" is active only when cart is not empty.	
6	Notification appears after adding a product to the cart.	
7	Free delivery / discount messages are shown when applicable.	
8	UI displays properly on different screens (mobile, tablet, desktop).	
9	UI works correctly in different browsers (Chrome, Firefox, Safari, Edge).	
10	No visual or grammatical mistakes.	
11	Add product from product page.	
12	Add product from catalog or search results.	
13	Product appears in the cart after adding.	
14	Quantity can be increased/decreased using "+"/"-" buttons.	
15	Quantity can be entered manually.	
16	Validation works no letters, negative numbers, or zero.	
17	Total price updates correctly when quantity changes.	
18	Discount / promo codes (if any) apply and recalculate total correctly.	
19	Item can be removed individually.	
20	"Clear cart" removes all items.	
21	Cart total recalculates correctly after item removal.	
22	Cart content persists after page reload.	
23	Cart content persists after browser restart	
24	Cart synchronizes between devices for logged-in users.	
25	Cart works both for guest and logged-in users.	
26	Verify API request on adding product (POST /cart) — correct status code (200 / 201).	
27	Response body contains correct fields (product_id, quantity, price, total).	
28	After adding product, record appears in DB (or in session).	
29	After deleting product, record is removed from DB/session.	
30	Verify total amount calculation in API response	
31	Check for SQL/JS injection in quantity or promo code fields.	
32	No freezing or duplication when adding multiple items quickly.	
33	Cart state resets correctly after logout.	
34	Price and discounts round correctly to 2 decimal places.	
35	"Back to shop" button works and redirects properly.	