1. Test Case Information

Test Case ID	TC-007	**Date**	March 2026
Application	Zalando (zalando.com)	**Platform**	Windows 11 / Mozilla Firefox
Feature / Module	Product Search & Filtering	**Test Type**	Functional
Prepared By	Ivona Dzijan	**Priority**	High

2. Test Objective

Verify that a user can successfully search for a product on Zalando using a search term, apply multiple filters (size, price range, and brand), and receive accurate results that reflect all applied filters. Additionally, verify that individual product listings open correctly from the results page.

3. Preconditions

- Browser is open and up to date (Mozilla Firefox)
- User has navigated to zalando.com
- Active internet connection is available
- No filters are pre-applied from a previous session

4. Test Data

Field	Valid Data	Invalid Data
Search Term	white sneakers	xyzproduct123
Size Filter	38	N/A
Price Range	0 - 100 EUR	N/A
Brand Filter	Nike	N/A

5. Test Steps

#	Action / Step	Expected Result	Status
1	Navigate to zalando.com	Homepage loads correctly with search bar visible	**PASS**
2	Click the search bar and type "white sneakers"	Search suggestions appear as user types	**PASS**
3	Press Enter or click the search icon	Results page loads. Spot-checked first 10 product titles — all contain "sneaker", "trainer" or "shoe"	**PASS**
4	Apply filter: Size 38	Results narrow. Opened 3 products at random — all list size 38 as available	**PASS**
5	Apply filter: Price range 0 - 100 EUR	Results update. Verified no visible product exceeds 100 EUR in displayed price	**PASS**
6	Apply filter: Brand = Nike	Results show only Nike products. Verified brand name on first 5 product cards	**PASS**
7	Verify filter tags are displayed at the top of results	Active filters shown as removable tags above the results list	**PASS**
8	Click on a product from the results	Product detail page opens with correct title, price, images and size info	**PASS**

6. Expected vs Actual Result

Expected Result	Actual Result
Search, filtering (size, price, brand) and product detail navigation all function correctly. Filters stack as intended and product listings match all applied criteria.	All 8 test steps passed as expected. Search, filtering (size, price, brand) and product detail navigation all functioned correctly. Filters stacked as intended and product listings matched all applied criteria.

7. Executed Edge Case Tests

TC-011 — Remove One Active Filter Tag

#	Action / Step	Expected Result	Actual Result	Status
1	Search for "white sneakers" and apply all 3 filters (Size 38, Price 0-100 EUR, Brand = Nike)	Filtered results with 3 active filter tags	Filtered results with 3 active filter tags	**PASS**
2	Click the "X" on the Brand = Nike filter tag to remove it	Brand filter removed, only Size 38 and Price 0-100 EUR remain active	Brand filter removed, only Size 38 and Price 0-100 EUR remain active	**PASS**
3	Verify results now include all brands within size and price range	Results show multiple brands, still filtered by size and price	Results show multiple brands, still filtered by size and price	**PASS**

8. Edge Case Test Scenarios

TC ID	Scenario	Expected Result	Priority
TC-008	Search with a misspelled term (e.g. "sneekers")	"Did you mean?" suggestion or closest results shown	*Medium*
TC-009	Search for a term with no results (e.g. "xyzproduct123")	"No results found" message with suggestions displayed	*Medium*
TC-010	Apply conflicting filters (size not available in selected brand)	"No results" shown with option to clear filters	*High*
TC-011	Remove one active filter tag	Results update to reflect only the remaining filters	*High*
TC-012	Clear all filters at once	Full unfiltered search results are restored	*Medium*
TC-013	Perform search while not logged in	Results shown normally, login prompt only at checkout	*Low*

Sign-Off

Role	Name	Role / Title	Date
Prepared By	Ivona Dzijan	QA Tester	March 2026
Reviewed By			
Approved By			