**Bug Report**

**Project:** Jumia

**Date:** 9/8/2024  
**Tester:** Kareem Hassan

**Summary:**

A comprehensive testing session was conducted on the latest build of Jumia . The purpose of this session was to identify any potential bugs or issues that could affect the functionality, usability, or performance of the application.

**Test Environment:**

* **Operating System:** Windows 10
* **Browser/Device:** Google chrome

**Test Cases Executed:**

* **Test Case 1:** Checking the sign in functionality of Jumia sign in page by typing invalid inputs
* **Test Case 2:** Checking the sign in functionality of Jumia sign in page by not entering inputs
* **Test Case 3:** Checking the sign in functionality of Jumia sign in page by typing invalid mail format
* **Test Case 4:** Checking the sign in functionality of Jumia sign in page by typing valid inputs
* **Test Case 5:** Checking the sign in functionality of Jumia sign in page by not entering password input
* **Test Case 6:** Checking the sign in functionality of Jumia sign in page by typing valid password input
* **Test Case 7:** Check adding item to cart
* **Test Case 8:** Check adding quantity items to cart
* **Test Case 9:** Check the checkout process
* **Test Case 10:** Check the customer address
* **Test Case 11:** Check the delivery details
* **Test Case 12:** Check the payment method
* **Test Case 13:** Check adding items to Wishlist
* **Test Case 14:** Check searching items in search navigation
* **Test Case 15:** Check removing items from cart
* **Test Case 16:** Check adding items to Wishlist while removing
* **Test Case 17:** Check confirm order button

**Results:**

After thorough testing across all identified areas, no bugs or issues were found. The application performed as expected without any discrepancies or errors.

**Conclusion:**

The current build of Jumia is stable and functions as intended. No bugs were identified during this testing phase. It is recommended to proceed with the next stage of development or release.