Test plan	Website: Alexandar cosmetics	Assigned to: Nevena Petkovic

The plan is to test the most critical cases of this site. That include:
- **Home page**
- **Log-in page**
- **Register of the new users**
- **Online shop**

In every test case, there will be a try to execute a specific process, without complete data or with data which don't is corresponding.

Test cases					Website: Alexandar cosmetics			Testing tool: Selenium WebDriver
Case code	Module Name	Title	Type	Priorities	Steps	Expected Result	Description	Created Date
TC0001	Home page	Click on a specific category	functional	high	Create a list of **all cards**, and elements found by **XPath**. If it passes, then click on the specific card, and if the expected text is **displayed, then the test is passed.**	After clicking specific category, **data is displayed**, about that specific category.	Every card on the home page **brings data** about that **specific category**.	2022-08-16 12:05:08

TC0002	Login page	Register - fill in all fields	functional	high	Fill registry form with **data**: • first name • last name • date of birth • gender • e mail • password • password • confirmation And then click **REGISTER**. Try to create an account **without filling in all the data**	The expected message is information about the **Successfully opened account**. The link must be sent to the mail, from which the account was made. It is not possible to create an account **without all the correct data**	When the registry form appears, it is necessary to fill it with the correct data: • first name • last name • date of birth • gender • e-mail • password • password • confirmation	2022-08-19 09:40:02
TC0003	Login page	Log in like a new user	functional	high	When we select the registration field, a form should appear **to fill in the data. Also** in this test case there is a try to **create** an account **without all the data entered**.	The f**orm appeared**, and we can continue with filling it. There **isn't a possibility** to create an account **without all data entered.**	Check that the registry form appears when we go to the **login page**, and then choose **register**.	2022-08-18 19:47:09
TC0004	Login page	Register	functional	high	Input data of the **unknown user**, and input data of **registered user**.	The page is opened, and we can see the **name of the user** in the corner, and the section "My profile". In second case when we use data of registered user, **appears a message** which tells us, that logging **wasn't successful**, because the user is already registered.	Check whether it is possible to register with the data of an **already registered user**.	2022-08-19 08:33:57

TC0005	Login page	Login like an unknown user	functional	high	Log in like an **unknown user**	Log-in **is not successful,** and **appears a message** about that info.	Checking **if is it possible** to log in when a user **is not registered**.	2022-08-19 08:00:14
TC0006	Onlines hop	Order like a guest	functional	high	Choose a product and add product in the cart. Go to the cart and take a view of the products in the cart. Pressing the button "ORDER". Choose guest mode. Fill the form with personal data. Choose shipping address. Choose payment method. The final step is check out all data Press "COMPLETE ORDER".	The chosen product is **in the cart.** The list of products is in the cart. **Appears** window with **the question** about login like **registered** or mode. Appears chart where must **fill the data.** **Shipping address** is chosen (Pick up at our wholesale shop). **Payment method** is chosen (Cash on delivery). Appears the **final view** of the data. Appears message about the order **(successfully / not successfully)**.	It is checked whether the selected product is **in the cart** and checking whether the purchase **was completed**.	2022-08-18 17:16:57
TC0007	Onlines hop	Order like a registered user	functional	high	Log-in in to the section of registered users. Choose products and add them to the cart. Confirmation of order (checkout address, payment method,..).	Log in was **successfully**. Product is **in the cart**. The order **is complete**, and there **is a message** about **successfully completing the order.**	In this case, we are testing if it is order **successfully completed.**	2022-08-18 17:01:36