https://www.animal.co.uk OS: Windows 10, ver. 1809, OS Build 17763.437 Display resolution: 1366 x 768 **Browser: Chrome Version 73.0.3683.103 (Official Build) (64-bit)**

Use Case 1 Accessing the system

The system is accessed through the internet from its initial URL. It loads:

A Header

Navigation bar

☆ Home page

1.Зарежда ли се сайта 2. Има ли Header 3. Има ли Navigation bar 4. Има ли Home page

Use Case 2 Navigation bar

The navigation bar has navigational hyperlinks to:

☆ Home

☆ Product category

☆ Store finder

☆ Login and

Registration option

All Products

Checkout

☆ Search

1. Is there element with navigational hyperlink to the home page? 2. Are there navigational hyperlinks to Product Categories? 3. Is there a 'Store Finder' element?

4. Does the 'Store Finder' element has working hyperlink on click? 5. Is there a 'Login' element? 6. Does the 'Login' element open hyperlink on click?

8. Does the 'Registration' element open hyperlink on click? 9. Is there a 'All Products' element?

7. Is there a 'Registration' option?

10. Does the 'All Products' element open hyperlink on click? 11. Is there a 'Checkout' option?

12. Does the 'Checkout' element open hyperlink on click?

13. Is there a 'Search' option? 14. Does the 'Search' element trigger hyperlink on writing word?

Use Case 3 Home page

The home page shows:

The Product blocks in random order in a slider section.

Clicking on the banners leads to the relevant category with products.

Latest products section should be available at the bottom.

1. Does the home page show product blocks?

2. Are the product blocks in a slider section?

3. Are the product blocks random? - First refresh attempt - Second refresh attempt

- Third refresh attempt

4. Do you open relevant category by clicking on

banners? - Click on men - Click on women -Click on boys

-Click on girls

5. Is there 'Latest products' section?

Use Case 4 **Products Category Page**

Information regarding the sub-categories is shown as links (e.g. Jeans, T-Shirts) in the navigation pane, where user can choose where to go next.

Display functionality offers the possibility to show how products are shown, based on the following

☆ Size

☆ Color

Price

The respective information regarding the products is shown on the page in a form of random results.

Simple view should display the products.

When the filter is applied (sub-category) the page should display the respective products found. If the input data is invalid, a respective error box is shown, indicating that products are "Not Found" and "Apologies, but the page you requested could not be found. Perhaps searching will help." tip.

1. Testing the navigation hyperlinks to sub categories:

1.1. Is there any information about sub categories in the main navigation?

1.2. Can you go to sub categories from the main navigation?



2. Sub category page Tests:

2.1. Are there 4 products form the category in a row?

2.2. Is there any 'Select by size' option?

2.3. Is there any 'Select by color' option? 2.4. Is there any 'Select by price' option?

2.5. Do the two select options work together - size / color?

2.6. Do the two select options work together - size / price?

2.7. Do the two select options work together - color / price?

2.8. Do the three select options work together - size / color/price? 2.9. Unreal price check (Expected result: "Not Found" and

"Apologies, but the page you requested could not be found. Perhaps searching will help." tip.)



Product Name in the right side The picture itself at the left

Product price in USD Discount if available

Available sizes Available colors

Like button Add to cart button

3. Simple View Tests:

3.1. Is there 'Simple view' on a 100% browser screen?

3.2. Is there 'Simple view' on a 90% browser screen? 3.3. Is there product name in the right side?

3.4. Is there product picture at the left?

3.5. Is there product price in USD?

3.6. Is there discount (if available)

3.7. Is there discount (if not available) 3.8. Are there available sizes

3.9. Are there available colors

3.10. Is there Like button?

3.11. Is there 'Add to cart' button?



Product Name in the middle Like button

Add to cart button Product price in GBP

Discount if available Cover image/s on the very right side

Size options Available colors

Section "People who bought this item also bought". Here user will get quick image links to other products.

Additional information about the product - on the right.

4. Product Page Tests:

4.1. Is there Product Name in the middle?

4.2. Is there Like button?

4.3. Is there Add to cart button?

4.4. Is there Product price in GBP?

4.5. Is there Product Name in the middle? 4.6. Is there Discount if available?

4.7. Is there Discount if not available?

4.8. Is there Cover image/s on the very right side? 4.9. Are there Size options?

4.10. Are there Available colors? 4.11. Is there "People who bought this item also bought" Section with

quick image links to other products?

4.12. Is there any additional information about the product on the right?

Use Case 5 My account

Clicking on the My Account hyperlink from the header navigates to the My account page. Page lists the available sections:

☆ Order History

A Favorites

☆ Address **Edit profile options** Preconditions: registered user

user email

user password

1. Is there Order History 2. Is there 'Favorites' section

3. Is there 'Address' section 4. Are there 'Edit profile options'

Use Case 6 Search

Clicking on Search from in the header allows for product finds by given keywords.

If we have such products, we should show a list with the results.

f no product is found, we should display error message stating that "Sorry, but nothing matched your search criteria. Please try again with some different keywords."

1. Test with valid category word - 'hat' 2. Test with invalid category word - 'tah'

3. Tests with positive numbers: - Tests with 1-digit number:

- Tests with 2-digits number:

- Tests with 3-digits number - Tests with 4-digits number:

4. Tests with negative numbers:

'-356' 5. Tests with 1 letter:

- Test with 1 letter (latin) - 'o - Test with 1 letter (latin) - 'r' - Test with 1 letter (latin) - 't' - Test with 1 letter (cyrillic) - 'ж'

6. Tests with 2 letters (latin / cyrillic): - Test with 'su' - Test with 'sa'

7. Tests with 3 letters (latin / cyrillic): - Test with 'geh' - Test with 'abc'

- Test with cyrillic letters - 'ca'

- Test with cyrillic letters - 'абв' 8. Tests with symbol: - Test with '*'

- Test with '%' - Test with '?'