Successful registration

Severity	Priority	Behavior	Type
▬ Not set	↑ High	Positive	Functional

Layer	Is Flaky	Milestone	Automation
Not set	No	-	Not automated

Status

Actual

Pre-conditions

Open workout.bg.

Steps to reproduce

Step	1
Action	Click on the "**+ human**" icon.
Input data	
Expected result	A box opens and the following fields are displayed: • "Име". • "Фамилия". • "Фамилия". • "Ел. поща". • "Телефон". • "Парола". • "Въведи отново паролата".

Step	2
Action	Fill in the mandatory fields with valid data.
Input data	• Име: Gabriel • Фамилия: Martinelli • Ел. поща: testing2022@abv.bg • Телефон: 000. • Парола: testing2022! • Въведи отново паролата: testing2022!
Expected result	

Step	3
Action	Tick on "Прочетох и съм съгласен с Защита на личните данни (GDPR)".
Input data	
Expected result	

Step	4

Action	Click on "Продължете".
Input data	
Expected result	The registration is successful.

Unsuccessful registration

Severity	Priority	Behavior	Type
▬ Not set	↑ High	Positive	Functional

Layer	Is Flaky	Milestone	Automation
Not set	No	-	Not automated

Status

Actual

Pre-conditions

Open workout.bg.

Steps to reproduce

Step	1
Action	Click on the "+ human" icon.
Input data	
Expected result	A box opens and the following fields are displayed: "Име". "Фамилия". "Фамилия". "Ел. поща". "Телефон". "Парола". "Въведи отново паролата".

Step	2
Action	Leave the "Име" field empty.
Input data	
Expected result	

Step	3
Action	Fill in the other mandatory fields with valid data.
Input data	Фамилия: Martinelli Ел. поща: testing2022@abv.bg Телефон: 000. Парола: testing2022! Въведи отново паролата: testing2022!
Expected result	

Step	4
Action	Tick on "Прочетох и съм съгласен с Защита на личните данни (GDPR)".

Input data

Expected result

Step	5
Action	Click on "Продължете".
Input data	
Expected result	An error message should be displayed and the registration should be not successful.

Confirm product image can be closed

Severity	Priority	Behavior	Type
━ Not set	↓ Low	Positive	Functional

Layer	Is Flaky	Milestone	Automation
Not set	No	-	Not automated

Status

Actual

Pre-conditions

1. Open workout.bg
2. Hover over the "АМИНОКИСЕЛИНИ" section and click on "BCAA".
3. Click on the product "BAD ASS BAD ASS / Amino".

Steps to reproduce

Step	1
Action	Click on the image on the left side of the screen.
Input data	
Expected result	A pop-up window displaying a bigger photo of the same product should be displayed.

Step	2
Action	Navigate to the top right side of the image and click on the "X" icon.
Input data	
Expected result	Product image should be closed.

Add product

Severity	**Priority**	**Behavior**	**Type**
▬ Not set	↑ High	Positive	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
Not set	No	-	Not automated
Status			
Actual			

Pre-conditions

1. Open workout.bg
2. Hover over the "АМИНОКИСЕЛИНИ" section and click on "BCAA".
3. Click on the product "BAD ASS BAD ASS / Amino".

Steps to reproduce

Step	1
Action	From the "Вкус" dropdown menu select "Касис с ананас".
Input data	
Expected result	

Step	2
Action	In the product quantity box enter a number
Input data	1
Expected result	

Step	3
Action	Click on "КУПИ".
Input data	
Expected result	The prodcut should be added in the shopping cart.

Step	4
Action	Navigate to the shopping cart at the top right side of the page and click on it.
Input data	
Expected result	The product should be displayed in it.

Copy and paste availability in the search field.

Severity	Priority	Behavior	Type
━ Not set	↓ Low	Positive	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
Not set	No	-	Not automated
Status			
Actual			

Steps to reproduce

Step	1
Action	Type the keyword "билки" on an external document and copy it from there.
Input data	
Expected result	

Step	2
Action	Open workout.bg
Input data	
Expected result	

Step	3
Action	Navigate to the top middle center of the page and click on the search field.
Input data	
Expected result	

Step	4
Action	Paste the keyword in the search field.
Input data	
Expected result	Results for the pasted keyword should be displayed.

Confirm product code search function works properly

Severity	Priority	Behavior	Type
━ Not set	↓ Low	Positive	Functional

Layer	Is Flaky	Milestone	Automation
Not set	No	-	Not automated

Status

Actual

Pre-conditions

1. Open workout.bg
2. Hover over the "АМИНОКИСЕЛИНИ" section and click on "BCAA".
3. Click on the product "BAD ASS BAD ASS / Amino".

Steps to reproduce

Step	1
Action	Take the number that is listed after "SKU".
Input data	5902448234526
Expected result	

Step	2
Action	Navigate to the top middle center of the page and enter the number in the search field.
Input data	5902448234526
Expected result	

Step	3
Action	Press the Enter key from the keyboard.
Input data	
Expected result	A page displaying the product corresponding to the product code should be displayed.

Increase the quantity of a product from the cart

Severity	Priority	Behavior	Type
━ Not set	↑ High	Positive	Functional

Layer	Is Flaky	Milestone	Automation
Not set	No	-	Not automated

Status

Actual

Pre-conditions

1. Open workout.bg
2. Click on the "ПРОТЕИНИ" section.
3. Click on "100% Beef Protein".
4. Click on "КУПИ".

Steps to reproduce

Step	1
Action	Navigate to the shopping cart at the top right side of the page and click on it.
Input data	
Expected result	

Step	2
Action	From the product quantity box, under "Количество", use the up arrow to increase the number of it.
Input data	5
Expected result	

Step	3
Action	Click on the green box, that has "Обнови" as text inside, once you hover over it.
Input data	
Expected result	The number of the product should be increased along with the overall price.

Confirm continue shopping works properly

Severity	**Priority**	**Behavior**	**Type**
▬ Not set	○ Medium	Positive	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
Not set	No	-	Not automated
Status			
Actual			

Pre-conditions

1. Open workout.bg
2. Click on the "ПРОТЕИНИ" section.
3. Click on "100% Beef Protein".
4. Click on "КУПИ".
5. Navigate to the shopping cart at the top right side of the page and click on it.

Steps to reproduce

Step	1
Action	Click on "Продължи пазаруването".
Input data	
Expected result	The main page should be displayed allowing you to continue shopping.