login with facebook account

Priority	Behavior	Type	Milestone
↑ High	Positive	Functional	-

Automation

Not automated

Pre-conditions

open https://teodor.bg/customer/account/login/

Steps to reproduce

Step	1
Action	click on button ''Вход с Facebook''
Input data	
Expected result	the sistem should to open new window with firs page to facebook

Step	2
Action	click on usarmane field and enter valid username for facebook
Input data	ivn......
Expected result	the placeholder should disappears

Step	3
Action	click on password field and enter valid password for facebook
Input data	123.......
Expected result	the placeholder should disappears

Step	4
Action	click on button ''вход''
Input data	
Expected result	the system should open homepage on teodor.bg

login with google accound

Priority	Behavior	Type	Milestone
↑ High	Positive	Functional	-

Automation

Not automated

Pre-conditions

open https://teodor.bg/customer/account/login/

Steps to reproduce

Step	1
Action	click on button ''Вход с Google''
Input data	
Expected result	the system should open new window with login to google

Step	2
Action	click on username field and enter valid username for google account
Input data	ivn…….
Expected result	the placeholder should disappear

Step	3
Action	click on password field and enter valin password for google account
Input data	123…….
Expected result	the placeholder should disappear

Step	4
Action	click on button ''Вход''
Input data	
Expected result	the system should homepage to teodor.bg

sing up

Priority	Behavior	Type	Milestone
↑ High	Positive	Functional	-

Automation

Not automated

Pre-conditions

open https://teodor.bg/customer/account/login/

Steps to reproduce

Step	1
Action	click on button ''РЕГИСТРАЦИЯ''
Input data	
Expected result	the system should open page with personal data

Step	2
Action	click on field ''Име'' and enter name
Input data	ivan
Expected result	the placeholder should disappear

Step	3
Action	click on field ''Фамилия'' and enter last name
Input data	sokolov
Expected result	the placeholder should disappear

Step	4
Action	click on field ''Email'' and enter email addres
Input data	qst90744@cdfaq.com
Expected result	the placeholder should disappear

Step	5
Action	click on field ''Парола'' and enter password
Input data	123456

Expected result	the placeholder should disappear

Step	6
Action	click on field ''Потвърди паролата'' and enter the same password
Input data	123456
Expected result	the placeholder should disappear

Step	7
Action	click on mandatory field '' Запознах се с общите условия и ги приемам ''
Input data	
Expected result	should be checked

Step	8
Action	click on mandatory field ''Имам навършени 16 години''
Input data	
Expected result	should be checked

Step	9
Action	click on mandatory field ''Съгласен съм с политиката за поверителност на данните''
Input data	
Expected result	should be checked

Step	10
Action	click on button ''регистрация''
Input data	
Expected result	the system should to send email for verification

login with valid username and valid password

Priority	Behavior	Type	Milestone
↑ High	Positive	Functional	-

Automation

Not automated

Pre-conditions

Open https://teodor.bg/customer/account/login/

Steps to reproduce

Step	1
Action	click on username field and enter valid username
Input data	jcq66160@xcoxc.com
Expected result	The placeholder should disappear

Step	2
Action	click on password field and enter valid password
Input data	123456
Expected result	The placeholder should disappear

Step	3
Action	Click on ''ВХОД''
Input data	
Expected result	login succsessful

login with valid username and wrong password

Priority	Behavior	Type	Milestone
↑ High	Negative	Functional	-

Automation

Not automated

Pre-conditions

Open https://teodor.bg/customer/account/login/

Steps to reproduce

Step	1
Action	click on username field and enter valid username
Input data	jcq66160@xcoxc.com
Expected result	The placeholder should disappeared

Step	2
Action	click on password field and enter unvalid password
Input data	654321
Expected result	The placeholder should disappeared

Step	3
Action	Click on ''ВХОД''
Input data	
Expected result	The system should to send messige ''Грешна парола''

login with wrong username and valid password

Priority	Behavior	Type	Milestone
↑ High	Negative	Functional	-

Automation

Not automated

Pre-conditions

Open https://teodor.bg/customer/account/login/

Steps to reproduce

Step	1
Action	click on username field and enter unvalid username
Input data	asdfg@abv.bg
Expected result	The placeholder should disappeared

Step	2
Action	click on password field and enter valid password
Input data	123456
Expected result	The placeholder should disappeared

Step	3
Action	Click on ''ВХОД''
Input data	
Expected result	The sistem should to send messege ''Грешно потребителско име''

login without username

Priority	Behavior	Type	Milestone
↑ High	Negative	Functional	-

Automation

Not automated

Pre-conditions

Open https://teodor.bg/customer/account/login/

Steps to reproduce

Step	1
Action	pass the username field
Input data	
Expected result	

Step	2
Action	click on password field and enter password
Input data	123456
Expected result	the placeholder should disappears

Step	3
Action	click on ''ВХОД''
Input data	
Expected result	the system should to send messege ''Въведете потребителско име''

login without password

Priority	Behavior	Type	Milestone
↑ High	Negative	Functional	-

Automation

Not automated

Pre-conditions

open https://teodor.bg/customer/account/login/

Steps to reproduce

Step	1
Action	click on username field and enter valid username
Input data	jcq66160@xcoxc.com
Expected result	the placeholder should disappears

Step	2
Action	pass the password field
Input data	
Expected result	

Step	3
Action	clicn on button ''ВХОД''
Input data	
Expected result	the system should to send message ''МОЛЯ ВЪВЕДЕТЕ ПАРОЛА''

logout succsessful

Priority	Behavior	Type	Milestone
↑ High	Positive	Functional	-

Automation

Not automated

Pre-conditions

open https://teodor.bg/

Steps to reproduce

Step	1
Action	click on ''моят профил''
Input data	username: jcq66160@xcoxc.com password:123456
Expected result	the system shoul open page with user profil

Step	2
Action	click on button ''изход''
Input data	username: jcq66160@xcoxc.com password:123456
Expected result	the system should logout this user from the site

add to cart

Priority	Behavior	Type	Milestone
↑ High	Positive	Functional	-

Automation

Not automated

Pre-conditions

open https://teodor.bg/

Steps to reproduce

Step	1
Action	click on section ''облекло''
Input data	
Expected result	the system should open page with all sections in section ''облеко''

Step	2
Action	click on section ''костюми''
Input data	
Expected result	the system should open page with all suit

Step	3
Action	click on the first suit
Input data	
Expected result	the system should open page with pictures for the same suit

Step	4
Action	scrolldown and click on button ''добави''
Input data	
Expected result	the system should add this suit to cart

fast adding to cart

Priority	Behavior	Type	Milestone
↑ High	Positive	Functional	-

Automation

Not automated

Pre-conditions

open https://teodor.bg/

Steps to reproduce

Step	1
Action	click on section ''облекло''
Input data	
Expected result	the system should open page with all sections from this section

Step	2
Action	click on section ''костюми''
Input data	
Expected result	the system should open page whit all suits

Step	3
Action	move cursore to the firs item
Input data	
Expected result	the system should to show button ''добави''

Step	4
Action	click on button ''добави''
Input data	
Expected result	the system should add item to the cart

cart quantity

Priority	Behavior	Type	Milestone
↑ High	Positive	Functional	-

Automation

Not automated

Pre-conditions

open https://teodor.bg/

Steps to reproduce

Step	1
Action	click on button ''cart''
Input data	
Expected result	the system should open you cart

Step	2
Action	click one time on button ''plus''
Input data	
Expected result	the system should change to two items

decrease in quantity from 1 to 0

Priority	Behavior	Type	Milestone
↑ High	Negative	Functional	-

Automation

Not automated

Pre-conditions

open https://teodor.bg/

Steps to reproduce

Step	1
Action	click on button ''cart''
Input data	
Expected result	the system should open page with ''you cart''

Step	2
Action	clik on button ''minus''
Input data	
Expected result	the system should not respond

buy the product

Priority	Behavior	Type	Milestone
↑ High	Positive	Functional	-

Automation

Not automated

Pre-conditions

open https://teodor.bg/

Steps to reproduce

Step	1
Action	clik on button ''cart''
Input data	
Expected result	the system shoul open page with ''you cart''

Step	2
Action	click on button ''Към завършване''
Input data	
Expected result	the system should open page with data for delivery

Step	3
Action	click on field ''телефон'' and add phone nubmer
Input data	08900000
Expected result	

Step	4
Action	click on radio button ''Еконт офис''
Input data	
Expected result	

Step	5
Action	click on field ''град'' and enter sity for delivery
Input data	stara zagora

Expected result

Step	6
Action	click on field ''пощенски код''
Input data	6000
Expected result	

Step	7
Action	click on field ''офис''
Input data	еконт мототехника
Expected result	

Step	8
Action	click on button ''напред''
Input data	
Expected result	the system should open page for verify the order

Step	9
Action	click on button ''поръчай''
Input data	
Expected result	the system should send message ''поръчката е потвърдена''

adding to favorites

Priority	Behavior	Type	Milestone
O Medium	Positive	Functional	-

Automation

Not automated

Pre-conditions

open https://teodor.bg/

Steps to reproduce

Step	1
Action	click on section ''облекло''
Input data	
Expected result	the system should open page with all sections in section ''облеко''

Step	2
Action	click on section ''костюми''
Input data	
Expected result	the system should open page with all suits

Step	3
Action	click on the first suit
Input data	
Expected result	the system should open page with detailed information for the item

Step	4
Action	click on button ''добави в любими''
Input data	
Expected result	the system should adding item to favorites

succsessful search

Priority	Behavior	Type	Milestone
↑ High	Positive	Functional	-

Automation

Not automated

Pre-conditions

open https://teodor.bg/

Steps to reproduce

Step	1
Action	click on field ''search''
Input data	
Expected result	the search field should open field with most wanted articules

Step	2
Action	enter text ''син костюм''
Input data	
Expected result	the system should open page with all blue suits

search with special symbols

Priority	Behavior	Type	Milestone
O Medium	Negative	Functional	-

Automation

Not automated

Pre-conditions

open https://teodor.bg/

Steps to reproduce

Step	1
Action	click on search field
Input data	
Expected result	the search field should open field whit most wanted articules

Step	2
Action	enter special symbols ''@#)_'' and click enter
Input data	
Expected result	the system should send message ''няма намерени резултати''

change the language to greek

Priority	Behavior	Type	Milestone
↑ High	Positive	Functional	-

Automation

Not automated

Pre-conditions

open https://teodor.bg/

Steps to reproduce

Step	1
Action	click on language filter
Input data	
Expected result	the system should open two languages for choise

Step	2
Action	click on greek flag
Input data	
Expected result	the system should change the language to greek

change the language to Romanian

Priority	Behavior	Type	Milestone
↑ High	Positive	Functional	-

Automation

Not automated

Pre-conditions

open https://teodor.bg/

Steps to reproduce

Step	1
Action	click on language filter
Input data	
Expected result	the system should open two languages for choise

Step	2
Action	click on Romanian flag
Input data	
Expected result	the system should change the language to Romanian

t-shirt from H8S sections

Priority	Behavior	Type	Milestone
O Medium	Positive	Functional	-

Automation

Not automated

Pre-conditions

open https://teodor.bg/

Steps to reproduce

Step	1
Action	click on section ''H8S''
Input data	
Expected result	the system should open page with items only for H8S brand

Step	2
Action	click on dropdown menu ''категории''
Input data	
Expected result	the system should open list with categories

Step	3
Action	click on button ''тениски-H8S''
Input data	
Expected result	the system should open page with all t-shirt from H8S brand

Sport suits from H8S sections

Priority	Behavior	Type	Milestone
O Medium	Positive	Functional	-

Automation

Not automated

Pre-conditions

open https://teodor.bg/

Steps to reproduce

Step	1
Action	click on section ''H8S''
Input data	
Expected result	the system should open page with items only for H8S brand

Step	2
Action	click on dropdown menu ''категории''
Input data	
Expected result	the system should open list with categories

Step	3
Action	click on button ''спортни екипи-H8S''
Input data	
Expected result	the system should open page with all sport suits from H8S brand

currency exchange

Priority	Behavior	Type	Milestone
↑ High	Positive	Functional	-

Automation

Not automated

Pre-conditions

open https://teodor.bg/

Steps to reproduce

Step	1
Action	click on currency filter
Input data	
Expected result	the system should open option for euro

Step	2
Action	click on ''EUR''
Input data	
Expected result	the system should change to currency euro

contact us page (with phone number)

Priority	Behavior	Type	Milestone
O Medium	Positive	Functional	-

Automation

Not automated

Pre-conditions

open https://teodor.bg/

Steps to reproduce

Step	1
Action	click on section ''контакти''
Input data	
Expected result	the system should open page with information for contacts

Step	2
Action	scrolldown and click on ''телефони''
Input data	
Expected result	the system should send this number to your mobile phone

contact us page (with email)

Priority	Behavior	Type	Milestone
↑ High	Positive	Functional	-

Automation

Not automated

Pre-conditions

open https://teodor.bg/

Steps to reproduce

Step	1
Action	click on section ''контакти''
Input data	
Expected result	the system should open page with information for contacts

Step	2
Action	scrolldown and click on ''email поддръжка''
Input data	
Expected result	the system should open page with email for contact

teodor.bg shop sections

Priority	Behavior	Type	Milestone
↑ High	Positive	Functional	-

Automation

Not automated

Steps to reproduce

Step	1
Action	open https://teodor.bg/
Input data	
Expected result	the https://teodor.bg/ should open

Step	2
Action	click on section ''магазини''
Input data	
Expected result	the system should open list with all shops and information for them

choose the shop

Priority	Behavior	Type	Milestone
O Medium	Positive	Functional	-

Automation

Not automated

Pre-conditions

open https://teodor.bg/

Steps to reproduce

Step	1
Action	click on section ''магазини''
Input data	
Expected result	the system should open list with all shops and information for them

Step	2
Action	click on the firs shop in the list
Input data	
Expected result	the system should open page with detailed information for the shopo

shorts from H8S sections

Priority	Behavior	Type	Milestone
O Medium	Positive	Functional	-

Automation

Not automated

Pre-conditions

open https://teodor.bg/

Steps to reproduce

Step	1
Action	click on section ''H8S''
Input data	
Expected result	the system should open page with items only for H8S brand

Step	2
Action	click on dropdown menu ''категории''
Input data	
Expected result	the system should open list with categories

Step	3
Action	click on button ''шорти-H8S''
Input data	
Expected result	the system should open page with all shorts from H8S brand

shoes from H8S sections

Priority	Behavior	Type	Milestone
O Medium	Positive	Functional	-

Automation

Not automated

Pre-conditions

open https://teodor.bg/

Steps to reproduce

Step	1
Action	click on section ''H8S''
Input data	
Expected result	the system should open page with items only for H8S brand

Step	2
Action	click on dropdown menu ''категории''
Input data	
Expected result	the system should open list with categories

Step	3
Action	click on button ''обувки-H8S''
Input data	
Expected result	the system should open page with all shoes from H8S brand

sweater from H8S sections

Priority	Behavior	Type	Milestone
O Medium	Positive	Functional	-

Automation

Not automated

Pre-conditions

open https://teodor.bg/

Steps to reproduce

Step	1
Action	click on section ''H8S''
Input data	
Expected result	the system should open page with items only for H8S brand

Step	2
Action	click on dropdown menu ''категории''
Input data	
Expected result	the system should open list with categories

Step	3
Action	click on button ''ПУЛОВЕРИ - H8S''
Input data	
Expected result	the system should open page with all sweater from H8S brand

jeans from H8S sections

Priority	Behavior	Type	Milestone
O Medium	Positive	Functional	-

Automation

Not automated

Pre-conditions

open https://teodor.bg/

Steps to reproduce

Step	1
Action	click on section ''H8S''
Input data	
Expected result	the system should open page with items only for H8S brand

Step	2
Action	click on dropdown menu ''категории''
Input data	
Expected result	the system should open list with categories

Step	3
Action	click on button ''ДЪНКИ - H8S''
Input data	
Expected result	the system should open page with all jeans from H8S brand

accessories from H8S sections

Priority	Behavior	Type	Milestone
O Medium	Positive	Functional	-

Automation

Not automated

Pre-conditions

open https://teodor.bg/

Steps to reproduce

Step	1
Action	click on section ''H8S''
Input data	
Expected result	the system should open page with items only for H8S brand

Step	2
Action	click on dropdown menu ''категории''
Input data	
Expected result	the system should open list with categories

Step	3
Action	click on button ''АКСЕСОАРИ - H8S
Input data	
Expected result	the system should open page with all accessories from H8S brand

jackets from H8S sections

Priority	Behavior	Type	Milestone
O Medium	Positive	Functional	-

Automation

Not automated

Pre-conditions

open https://teodor.bg/

Steps to reproduce

Step	1
Action	click on section ''H8S''
Input data	
Expected result	the system should open page with items only for H8S brand

Step	2
Action	click on dropdown menu ''категории''
Input data	
Expected result	the system should open list with categories

Step	3
Action	click on button ''ЯКЕТА - H8S''
Input data	
Expected result	the system should open page with all jackets from H8S brand

heaters from H8S sections

Priority	Behavior	Type	Milestone
O Medium	Positive	Functional	-

Automation

Not automated

Pre-conditions

open https://teodor.bg/

Steps to reproduce

Step	1
Action	click on section ''H8S''
Input data	
Expected result	the system should open page with items only for H8S brand

Step	2
Action	click on dropdown menu ''категории''
Input data	
Expected result	the system should open list with categories

Step	3
Action	click on button ''ГРЕЙКИ - H8S''
Input data	
Expected result	the system should open page with all heaters from H8S brand

shirts from H8S sections

Priority	Behavior	Type	Milestone
O Medium	Positive	Functional	-

Automation

Not automated

Pre-conditions

open https://teodor.bg/

Steps to reproduce

Step	1
Action	click on section ''H8S''
Input data	
Expected result	the system should open page with items only for H8S brand

Step	2
Action	click on dropdown menu ''категории''
Input data	
Expected result	the system should open list with categories

Step	3
Action	click on button ''РИЗИ - H8S''
Input data	
Expected result	the system should open page with all shirts from H8S brand

sweatshirts from H8S sections

Priority	Behavior	Type	Milestone
O Medium	Positive	Functional	-

Automation

Not automated

Pre-conditions

open https://teodor.bg/

Steps to reproduce

Step	1
Action	click on section ''H8S''
Input data	
Expected result	the system should open page with items only for H8S brand

Step	2
Action	click on dropdown menu ''категории''
Input data	
Expected result	the system should open list with categories

Step	3
Action	click on button ''СУИТШЪРТИ - H8S''
Input data	
Expected result	the system should open page with all sweatshirts from H8S brand

blouses from H8S sections

Priority	Behavior	Type	Milestone
O Medium	Positive	Functional	-

Automation

Not automated

Pre-conditions

open https://teodor.bg/

Steps to reproduce

Step	1
Action	click on section ''H8S''
Input data	
Expected result	the system should open page with items only for H8S brand

Step	2
Action	click on dropdown menu ''категории''
Input data	
Expected result	the system should open list with categories

Step	3
Action	click on button ''БЛУЗИ - H8S''
Input data	
Expected result	the system should open page with all blouses from H8S brand

H8S sections filter by ascending position

Priority	Behavior	Type	Milestone
O Medium	Positive	Functional	-

Automation

Not automated

Pre-conditions

open https://teodor.bg/

Steps to reproduce

Step	1
Action	click on H8S section
Input data	
Expected result	the system should open page with items only for H8S brand

Step	2
Action	click on filter menu
Input data	
Expected result	the system should open list with optionals for filter

Step	3
Action	click on ''позиция (визх.)
Input data	
Expected result	the system should arranged the all items to ascending position

H8S sections filter by descending position

Priority	Behavior	Type	Milestone
O Medium	Positive	Functional	-

Automation

Not automated

Pre-conditions

open https://teodor.bg/

Steps to reproduce

Step	1
Action	click on H8S section
Input data	
Expected result	the system should open page with items only for H8S brand

Step	2
Action	click on filter menu
Input data	
Expected result	the system should open list with optionals for filter

Step	3
Action	click on ''позиция (низх.)
Input data	
Expected result	the system should arranged the all items to descending position

H8S sections filter by ascending name

Priority	Behavior	Type	Milestone
O Medium	Positive	Functional	-

Automation

Not automated

Pre-conditions

open https://teodor.bg/

Steps to reproduce

Step	1
Action	click on H8S section
Input data	
Expected result	the system should open page with items only for H8S brand

Step	2
Action	click on filter menu
Input data	
Expected result	the system should open list with optionals for filter

Step	3
Action	click on ''име (възх.)''
Input data	
Expected result	the system should arranged the all items to ascending name

H8S sections filter by descending name

Priority	Behavior	Type	Milestone
O Medium	Positive	Functional	-

Automation

Not automated

Pre-conditions

open https://teodor.bg/

Steps to reproduce

Step	1
Action	click on H8S section
Input data	
Expected result	the system should open page with items only for H8S brand

Step	2
Action	click on filter menu
Input data	
Expected result	the system should open list with optionals for filter

Step	3
Action	click on ''име (низх.)
Input data	
Expected result	the system should arranged the all items to descending name

H8S sections filter by ascending price

Priority	Behavior	Type	Milestone
↑ High	Positive	Functional	-

Automation

Not automated

Pre-conditions

open https://teodor.bg/

Steps to reproduce

Step	1
Action	click on H8S section
Input data	
Expected result	the system should open page with items only for H8S brand

Step	2
Action	click on filter menu
Input data	
Expected result	the system should open list with optionals for filter

Step	3
Action	click on ''цена (възх.)
Input data	
Expected result	the system should arranged the all items to ascending price

H8S sections filter by descending price

Priority	Behavior	Type	Milestone
↑ High	Positive	Functional	-

Automation

Not automated

Pre-conditions

open https://teodor.bg/

Steps to reproduce

Step	1
Action	click on H8S section
Input data	
Expected result	the system should open page with items only for H8S brand

Step	2
Action	click on filter menu
Input data	
Expected result	the system should open list with optionals for filter

Step	3
Action	click on ''цена (низх.)
Input data	
Expected result	the system should arranged the all items to descending price

H8S sections filter by the best-selling

Priority	Behavior	Type	Milestone
O Medium	Positive	Functional	-

Automation

Not automated

Pre-conditions

open https://teodor.bg/

Steps to reproduce

Step	1
Action	click on H8S section
Input data	
Expected result	the system should open page with items only for H8S brand

Step	2
Action	click on filter menu
Input data	
Expected result	the system should open list with optionals for filter

Step	3
Action	click on ''най-продавани''
Input data	
Expected result	the system should arranged the all items to the best-selling

H8S sections filter by number of grades

Priority	Behavior	Type	Milestone
O Medium	Positive	Functional	-

Automation

Not automated

Pre-conditions

open https://teodor.bg/

Steps to reproduce

Step	1
Action	click on H8S section
Input data	
Expected result	the system should open page with items only for H8S brand

Step	2
Action	click on filter menu
Input data	
Expected result	the system should open list with optionals for filter

Step	3
Action	click on ''брой оценки''
Input data	
Expected result	the system should arranged the all items to number of grades

H8S sections filter by newest

Priority	Behavior	Type	Milestone
O Medium	Positive	Functional	-

Automation

Not automated

Pre-conditions

open https://teodor.bg/

Steps to reproduce

Step	1
Action	click on H8S section
Input data	
Expected result	the system should open page with items only for H8S brand

Step	2
Action	click on filter menu
Input data	
Expected result	the system should open list with optionals for filter

Step	3
Action	click on ''най-нови''
Input data	
Expected result	the system should arranged the all items to newest

H8S sections filter by percentage discount

Priority	Behavior	Type	Milestone
O Medium	Positive	Functional	-

Automation

Not automated

Pre-conditions

open https://teodor.bg/

Steps to reproduce

Step	1
Action	click on H8S section
Input data	
Expected result	the system should open page with items only for H8S brand

Step	2
Action	click on filter menu
Input data	
Expected result	the system should open list with optionals for filter

Step	3
Action	click on ''% отстъпка''
Input data	
Expected result	the system should arranged the all items to percentage discount

section H8S sorting by color (white)

Priority	Behavior	Type	Milestone
O Medium	Positive	Functional	-

Automation

Not automated

Pre-conditions

open https://teodor.bg/

Steps to reproduce

Step	1
Action	click on H8S section
Input data	
Expected result	the system should open page with items only for H8S brand

Step	2
Action	scrolldown and click on button ''бели''
Input data	
Expected result	the system should open all white items

section H8S sorting by color (burgundy)

Priority	Behavior	Type	Milestone
O Medium	Positive	Functional	-

Automation

Not automated

Pre-conditions

open https://teodor.bg/

Steps to reproduce

Step	1
Action	click on H8S section
Input data	
Expected result	the system should open page with items only for H8S brand

Step	2
Action	scrolldown and click on button ''бордо
Input data	
Expected result	the system should open all burgundy items

section H8S sorting by color (yellow)

Priority	Behavior	Type	Milestone
O Medium	Positive	Functional	-

Automation

Not automated

Pre-conditions

open https://teodor.bg/

Steps to reproduce

Step	1
Action	click on H8S section
Input data	
Expected result	the system should open page with items only for H8S brand

Step	2
Action	scrolldown and click on button ''жълти''
Input data	
Expected result	the system should open all yellow items

section H8S sorting by color (green)

Priority	Behavior	Type	Milestone
O Medium	Positive	Functional	-

Automation

Not automated

Pre-conditions

open https://teodor.bg/

Steps to reproduce

Step	1
Action	click on H8S section
Input data	
Expected result	the system should open page with items only for H8S brand

Step	2
Action	scrolldown and click on button ''зелени''
Input data	
Expected result	the system should open all green items

section H8S sorting by color (grey)

Priority	Behavior	Type	Milestone
O Medium	Positive	Functional	-

Automation

Not automated

Pre-conditions

open https://teodor.bg/

Steps to reproduce

Step	1
Action	click on H8S section
Input data	
Expected result	the system should open page with items only for H8S brand

Step	2
Action	scrolldown and click on button ''сиви''
Input data	
Expected result	the system should open all grey items

section H8S sorting by color (blue)

Priority	Behavior	Type	Milestone
O Medium	Positive	Functional	-

Automation

Not automated

Pre-conditions

open https://teodor.bg/

Steps to reproduce

Step	1
Action	click on H8S section
Input data	
Expected result	the system should open page with items only for H8S brand

Step	2
Action	scrolldown and click on button ''сини''
Input data	
Expected result	the system should open all blue items

section H8S sorting by color (dark blue)

Priority	Behavior	Type	Milestone
O Medium	Positive	Functional	-

Automation

Not automated

Pre-conditions

open https://teodor.bg/

Steps to reproduce

Step	1
Action	click on H8S section
Input data	
Expected result	the system should open page with items only for H8S brand

Step	2
Action	scrolldown and click on button ''тъмно сини''
Input data	
Expected result	the system should open all dark blue items

section H8S sorting by color (red)

Priority	Behavior	Type	Milestone
O Medium	Positive	Functional	-

Automation

Not automated

Pre-conditions

open https://teodor.bg/

Steps to reproduce

Step	1
Action	click on H8S section
Input data	
Expected result	the system should open page with items only for H8S brand

Step	2
Action	scrolldown and click on button ''червени''
Input data	
Expected result	the system should open all red items

section H8S sorting by color (black)

Priority	Behavior	Type	Milestone
O Medium	Positive	Functional	-

Automation

Not automated

Pre-conditions

open https://teodor.bg/

Steps to reproduce

Step	1
Action	click on H8S section
Input data	
Expected result	the system should open page with items only for H8S brand

Step	2
Action	scrolldown and click on button ''черни)
Input data	
Expected result	the system should open all black items

section ''outlet'' filter by category discounted suits

Priority	Behavior	Type	Milestone
O Medium	Positive	Functional	-

Automation

Not automated

Pre-conditions

open https://teodor.bg/

Steps to reproduce

Step	1
Action	click on section ''outlet''
Input data	
Expected result	the system should open all discounted items

Step	2
Action	click on button ''намалени костюми''
Input data	
Expected result	the system should open all discount suits

section ''outlet'' filter by category discounted bodice

Priority	Behavior	Type	Milestone
O Medium	Positive	Functional	-

Automation

Not automated

Pre-conditions

open https://teodor.bg/

Steps to reproduce

Step	1
Action	click on section ''outlet''
Input data	
Expected result	the system should open all discounted items

Step	2
Action	click on button ''намалени елеци''
Input data	
Expected result	the system should open all discount bodice

section ''outlet'' filter by category discounted pants

Priority	Behavior	Type	Milestone
O Medium	Positive	Functional	-

Automation

Not automated

Pre-conditions

open https://teodor.bg/

Steps to reproduce

Step	1
Action	click on section ''outlet''
Input data	
Expected result	the system should open all discounted items

Step	2
Action	click on button ''намалени панталони''
Input data	
Expected result	the system should open all discount pants

section ''outlet'' filter by category discounted shoes

Priority	Behavior	Type	Milestone
O Medium	Positive	Functional	-

Automation

Not automated

Pre-conditions

open https://teodor.bg/

Steps to reproduce

Step	1
Action	click on section ''outlet''
Input data	
Expected result	the system should open all discounted items

Step	2
Action	click on button ''намалени обувки''
Input data	
Expected result	the system should open all discount shoes

section ''outlet'' filter by category discounted blouses

Priority	Behavior	Type	Milestone
O Medium	Positive	Functional	-

Automation

Not automated

Pre-conditions

open https://teodor.bg/

Steps to reproduce

Step	1
Action	click on section ''outlet''
Input data	
Expected result	the system should open all discounted items

Step	2
Action	click on button ''намалени блузи''
Input data	
Expected result	the system should open all discount blouses

section ''outlet'' filter by category discounted sweater

Priority	Behavior	Type	Milestone
O Medium	Positive	Functional	-

Automation

Not automated

Pre-conditions

open https://teodor.bg/

Steps to reproduce

Step	1
Action	click on section ''outlet''
Input data	
Expected result	the system should open all discounted items

Step	2
Action	click on button ''намалени пуловери''
Input data	
Expected result	the system should open all discount sweater

section ''outlet'' filter by category discounted jackets

Priority	Behavior	Type	Milestone
O Medium	Positive	Functional	-

Automation

Not automated

Pre-conditions

open https://teodor.bg/

Steps to reproduce

Step	1
Action	click on section ''outlet''
Input data	
Expected result	the system should open all discounted items

Step	2
Action	click on button ''намалени якета''
Input data	
Expected result	the system should open all discount jackets

section ''outlet'' filter by category discounted short pants

Priority	Behavior	Type	Milestone
O Medium	Positive	Functional	-

Automation

Not automated

Pre-conditions

open https://teodor.bg/

Steps to reproduce

Step	1
Action	click on section ''outlet''
Input data	
Expected result	the system should open all discounted items

Step	2
Action	click on button ''намалени бермуди''
Input data	
Expected result	the system should open all discount short pants

section ''outlet'' filter by category discounted formal jacket

Priority	Behavior	Type	Milestone
O Medium	Positive	Functional	-

Automation

Not automated

Pre-conditions

open https://teodor.bg/

Steps to reproduce

Step	1
Action	click on section ''outlet''
Input data	
Expected result	the system should open all discounted items

Step	2
Action	click on button ''намалени сака''
Input data	
Expected result	the system should open all discount formal jacket

section ''outlet'' filter by category discounted shirts

Priority	Behavior	Type	Milestone
O Medium	Positive	Functional	-

Automation

Not automated

Pre-conditions

open https://teodor.bg/

Steps to reproduce

Step	1
Action	click on section ''outlet''
Input data	
Expected result	the system should open all discounted items

Step	2
Action	click on button ''намалени ризи''
Input data	
Expected result	the system should open all discount shirts

section ''outlet'' filter by category discounted jeans

Priority	Behavior	Type	Milestone
O Medium	Positive	Functional	-

Automation

Not automated

Pre-conditions

open https://teodor.bg/

Steps to reproduce

Step	1
Action	click on section ''outlet''
Input data	
Expected result	the system should open all discounted items

Step	2
Action	click on button ''намалени дънки''
Input data	
Expected result	the system should open all discount jeans

section ''outlet'' filter by category discounted t-shirts

Priority	Behavior	Type	Milestone
O Medium	Positive	Functional	-

Automation

Not automated

Pre-conditions

open https://teodor.bg/

Steps to reproduce

Step	1
Action	click on section ''outlet''
Input data	
Expected result	the system should open all discounted items

Step	2
Action	click on button ''намалени тениски''
Input data	
Expected result	the system should open all discount t-shirts

section ''outlet'' filter by category discounted outfits and shorts

Priority	Behavior	Type	Milestone
O Medium	Positive	Functional	-

Automation

Not automated

Pre-conditions

open https://teodor.bg/

Steps to reproduce

Step	1
Action	click on section ''outlet''
Input data	
Expected result	the system should open all discounted items

Step	2
Action	click on button ''намалени екипи и шорти''
Input data	
Expected result	the system should open all discount outfits and shorts

section ''outlet'' filter by category discounted vests

Priority	Behavior	Type	Milestone
O Medium	Positive	Functional	-

Automation

Not automated

Pre-conditions

open https://teodor.bg/

Steps to reproduce

Step	1
Action	click on section ''outlet''
Input data	
Expected result	the system should open all discounted items

Step	2
Action	click on button ''намалени жителки''
Input data	
Expected result	the system should open all discount vests

section ''outlet'' filter by category discounted coats

Priority	Behavior	Type	Milestone
O Medium	Positive	Functional	-

Automation

Not automated

Pre-conditions

open https://teodor.bg/

Steps to reproduce

Step	1
Action	click on section ''outlet''
Input data	
Expected result	the system should open all discounted items

Step	2
Action	click on button ''намалени палта''
Input data	
Expected result	the system should open all discount coats

section ''outlet'' filter by color (beige)

Priority	Behavior	Type	Milestone
O Medium	Positive	Functional	-

Automation

Not automated

Pre-conditions

open https://teodor.bg/

Steps to reproduce

Step	1
Action	click on section ''outlet''
Input data	
Expected result	the system should open all discounted items

Step	2
Action	scrolldown and click on button ''бежови''
Input data	
Expected result	the system should open all beige items

section ''outlet'' filter by color (white)

Priority	Behavior	Type	Milestone
O Medium	Positive	Functional	-

Automation

Not automated

Pre-conditions

open https://teodor.bg/

Steps to reproduce

Step	1
Action	click on section ''outlet''
Input data	
Expected result	the system should open all discounted items

Step	2
Action	scrolldown and click on button ''бели''
Input data	
Expected result	the system should open all white items

section ''outlet'' filter by color (burgundy)

Priority	Behavior	Type	Milestone
O Medium	Positive	Functional	-

Automation

Not automated

Pre-conditions

open https://teodor.bg/

Steps to reproduce

Step	1
Action	click on section ''outlet''
Input data	
Expected result	the system should open all discounted items

Step	2
Action	scrolldown and click on button ''бордо''
Input data	
Expected result	the system should open all burgundy items

section ''outlet'' filter by color (yellow)

Priority	Behavior	Type	Milestone
O Medium	Positive	Functional	-

Automation

Not automated

Pre-conditions

open https://teodor.bg/

Steps to reproduce

Step	1
Action	click on section ''outlet''
Input data	
Expected result	the system should open all discounted items

Step	2
Action	scrolldown and click on button ''жълти''
Input data	
Expected result	the system should open all yellow items

Priority	Behavior	Type	Milestone
O Medium	Positive	Functional	-

Automation

Not automated

section ''outlet'' filter by color (green)

Priority	Behavior	Type	Milestone
O Medium	Positive	Functional	-

Automation

Not automated

Pre-conditions

open https://teodor.bg/

Steps to reproduce

Step	1
Action	click on section ''outlet''
Input data	
Expected result	the system should open all discounted items

Step	2
Action	scrolldown and click on button ''зелени''
Input data	
Expected result	the system should open all green items

section ''outlet'' filter by color (brown)

Priority	Behavior	Type	Milestone
O Medium	Positive	Functional	-

Automation

Not automated

Pre-conditions

open https://teodor.bg/

Steps to reproduce

Step	1
Action	click on section ''outlet''
Input data	
Expected result	the system should open all discounted items

Step	2
Action	scrolldown and click on button ''кафяви''
Input data	
Expected result	the system should open all brown items

section ''outlet'' filter by color (purple)

Priority	Behavior	Type	Milestone
O Medium	Positive	Functional	-

Automation

Not automated

Pre-conditions

open https://teodor.bg/

Steps to reproduce

Step	1
Action	click on section ''outlet''
Input data	
Expected result	the system should open all discounted items

Step	2
Action	scrolldown and click on button ''лилави''
Input data	
Expected result	the system should open all purple items

section ''outlet'' filter by color (multicolored)

Priority	Behavior	Type	Milestone
O Medium	Positive	Functional	-

Automation

Not automated

Pre-conditions

open https://teodor.bg/

Steps to reproduce

Step	1
Action	click on section ''outlet''
Input data	
Expected result	the system should open all discounted items

Step	2
Action	scrolldown and click on button ''многоцветен''
Input data	
Expected result	the system should open all multicolored items

section ''outlet'' filter by color (Orange)

Priority	Behavior	Type	Milestone
O Medium	Positive	Functional	-

Automation

Not automated

Pre-conditions

open https://teodor.bg/

Steps to reproduce

Step	1
Action	click on section ''outlet''
Input data	
Expected result	the system should open all discounted items

Step	2
Action	scrolldown and click on button ''оранжеви''
Input data	
Expected result	the system should open all oragne items

section ''outlet'' filter by color (pink)

Priority	Behavior	Type	Milestone
O Medium	Positive	Functional	-

Automation

Not automated

Pre-conditions

open https://teodor.bg/

Steps to reproduce

Step	1
Action	click on section ''outlet''
Input data	
Expected result	the system should open all discounted items

Step	2
Action	scrolldown and click on button ''розови''
Input data	
Expected result	the system should open all pink items

section ''outlet'' filter by color (grey)

Priority	Behavior	Type	Milestone
O Medium	Positive	Functional	-

Automation

Not automated

Pre-conditions

open https://teodor.bg/

Steps to reproduce

Step	1
Action	click on section ''outlet''
Input data	
Expected result	the system should open all discounted items

Step	2
Action	scrolldown and click on button ''сиви''
Input data	
Expected result	the system should open all grey items

section ''outlet'' filter by color (blue)

Priority	Behavior	Type	Milestone
O Medium	Positive	Functional	-

Automation

Not automated

Pre-conditions

open https://teodor.bg/

Steps to reproduce

Step	1
Action	click on section ''outlet''
Input data	
Expected result	the system should open all discounted items

Step	2
Action	scrolldown and click on button ''сини''
Input data	
Expected result	the system should open all blue items

section ''outlet'' filter by color (dark blue)

Priority	Behavior	Type	Milestone
O Medium	Positive	Functional	-

Automation

Not automated

Pre-conditions

open https://teodor.bg/

Steps to reproduce

Step	1
Action	click on section ''outlet''
Input data	
Expected result	the system should open all discounted items

Step	2
Action	scrolldown and click on button ''тъмно сини''
Input data	
Expected result	the system should open all dark blue items

section ''outlet'' filter by color (red)

Priority	Behavior	Type	Milestone
O Medium	Positive	Functional	-

Automation

Not automated

Pre-conditions

open https://teodor.bg/

Steps to reproduce

Step	1
Action	click on section ''outlet''
Input data	
Expected result	the system should open all discounted items

Step	2
Action	scrolldown and click on button ''червени''
Input data	
Expected result	the system should open all red items

section ''outlet'' filter by color (black)

Priority	Behavior	Type	Milestone
O Medium	Positive	Functional	-

Automation

Not automated

Pre-conditions

open https://teodor.bg/

Steps to reproduce

Step	1
Action	click on section ''outlet''
Input data	
Expected result	the system should open all discounted items

Step	2
Action	scrolldown and click on button ''черни''
Input data	
Expected result	the system should open all black items

section ''обувки'' formal shoes

Priority	Behavior	Type	Milestone
O Medium	Positive	Functional	-

Automation

Not automated

Pre-conditions

open https://teodor.bg/

Steps to reproduce

Step	1
Action	click on section ''обувки''
Input data	
Expected result	the system should open page only with shoes

Step	2
Action	click on filter button ''категории''
Input data	
Expected result	the sysrtem should open list with all category for the shoes

Step	3
Action	click on button ''официални обувки''
Input data	
Expected result	the system should open page with all formal shoes

section ''обувки'' Sporty-elegant shoes

Priority	Behavior	Type	Milestone
O Medium	Positive	Functional	-

Automation

Not automated

Pre-conditions

open https://teodor.bg/

Steps to reproduce

Step	1
Action	click on section ''обувки''
Input data	
Expected result	the system should open page only with shoes

Step	2
Action	click on filter button ''категории''
Input data	
Expected result	the sysrtem should open list with all category for the shoes

Step	3
Action	click on button ''спортно-елегантни обувки''
Input data	
Expected result	the system should open page with all sporty-elegant shoes

section ''обувки'' moccasins

Priority	Behavior	Type	Milestone
O Medium	Positive	Functional	-

Automation

Not automated

Pre-conditions

open https://teodor.bg/

Steps to reproduce

Step	1
Action	click on section ''обувки''
Input data	
Expected result	the system should open page only with shoes

Step	2
Action	click on filter button ''категории''
Input data	
Expected result	the sysrtem should open list with all category for the shoes

Step	3
Action	click on button ''мокасини''
Input data	
Expected result	the system should open page with all moccasins

section ''обувки'' slippers

Priority	Behavior	Type	Milestone
O Medium	Positive	Functional	-

Automation

Not automated

Pre-conditions

open https://teodor.bg/

Steps to reproduce

Step	1
Action	click on section ''обувки''
Input data	
Expected result	the system should open page only with shoes

Step	2
Action	click on filter button ''категории''
Input data	
Expected result	the sysrtem should open list with all category for the shoes

Step	3
Action	click on button ''чехли''
Input data	
Expected result	the system should open page with all slippers

section ''обувки'' boots

Priority	Behavior	Type	Milestone
O Medium	Positive	Functional	-

Automation

Not automated

Pre-conditions

open https://teodor.bg/

Steps to reproduce

Step	1
Action	click on section ''обувки''
Input data	
Expected result	the system should open page only with shoes

Step	2
Action	click on filter button ''категории''
Input data	
Expected result	the sysrtem should open list with all category for the shoes

Step	3
Action	click on button ''боти''
Input data	
Expected result	the system should open page with all boots

section ''обувки'' winter shoes

Priority	Behavior	Type	Milestone
O Medium	Positive	Functional	-

Automation

Not automated

Pre-conditions

open https://teodor.bg/

Steps to reproduce

Step	1
Action	click on section ''обувки''
Input data	
Expected result	the system should open page only with shoes

Step	2
Action	click on filter button ''категории''
Input data	
Expected result	the sysrtem should open list with all category for the shoes

Step	3
Action	click on button '' зимни обувки''
Input data	
Expected result	the system should open page with all winter shoes

section ''обувки'' filter by color (beige)

Priority	Behavior	Type	Milestone
O Medium	Positive	Functional	-

Automation

Not automated

Pre-conditions

open https://teodor.bg/

Steps to reproduce

Step	1
Action	click on section ''обувки''
Input data	
Expected result	the system should open page only with shoes

Step	2
Action	click on filter button ''цвят''
Input data	
Expected result	the sysrtem should open list with all available colors

Step	3
Action	scrolldown and click on button ''бежови''
Input data	
Expected result	the system should open all beige shoes

section ''обувки'' filter by color (white)

Priority	Behavior	Type	Milestone
O Medium	Positive	Functional	-

Automation

Not automated

Pre-conditions

open https://teodor.bg/

Steps to reproduce

Step	1
Action	click on section ''обувки''
Input data	
Expected result	the system should open page only with shoes

Step	2
Action	click on filter button ''цвят''
Input data	
Expected result	the sysrtem should open list with all available colors

Step	3
Action	scrolldown and click on button ''бели''
Input data	
Expected result	the system should open all white shoes

section ''обувки'' filter by color (burgundy)

Priority	Behavior	Type	Milestone
O Medium	Positive	Functional	-

Automation

Not automated

Pre-conditions

open https://teodor.bg/

Steps to reproduce

Step	1
Action	click on section ''обувки''
Input data	
Expected result	the system should open page only with shoes

Step	2
Action	click on filter button ''цвят''
Input data	
Expected result	the sysrtem should open list with all available colors

Step	3
Action	scrolldown and click on button ''бордо''
Input data	
Expected result	the system should open all burgundy shoes

section ''обувки'' filter by color (yellow)

Priority	Behavior	Type	Milestone
O Medium	Positive	Functional	-

Automation

Not automated

Pre-conditions

open https://teodor.bg/

Steps to reproduce

Step	1
Action	click on section ''обувки''
Input data	
Expected result	the system should open page only with shoes

Step	2
Action	click on filter button ''цвят''
Input data	
Expected result	the sysrtem should open list with all available colors

Step	3
Action	scrolldown and click on button ''жълти''
Input data	
Expected result	the system should open all yellow shoes

section ''обувки'' filter by color (green)

Priority	Behavior	Type	Milestone
O Medium	Positive	Functional	-

Automation

Not automated

Pre-conditions

open https://teodor.bg/

Steps to reproduce

Step	1
Action	click on section ''обувки''
Input data	
Expected result	the system should open page only with shoes

Step	2
Action	click on filter button ''цвят''
Input data	
Expected result	the sysrtem should open list with all available colors

Step	3
Action	scrolldown and click on button ''зелени''
Input data	
Expected result	the system should open all green shoes

section ''обувки'' filter by color (brown)

Priority	Behavior	Type	Milestone
O Medium	Positive	Functional	-

Automation

Not automated

Pre-conditions

open https://teodor.bg/

Steps to reproduce

Step	1
Action	click on section ''обувки''
Input data	
Expected result	the system should open page only with shoes

Step	2
Action	click on filter button ''цвят''
Input data	
Expected result	the sysrtem should open list with all available colors

Step	3
Action	scrolldown and click on button ''кафяви''
Input data	
Expected result	the system should open all brown shoes

section ''обувки'' filter by color (multicolored)

Priority	Behavior	Type	Milestone
O Medium	Positive	Functional	-

Automation

Not automated

Pre-conditions

open https://teodor.bg/

Steps to reproduce

Step	1
Action	click on section ''обувки''
Input data	
Expected result	the system should open page only with shoes

Step	2
Action	click on filter button ''цвят''
Input data	
Expected result	the sysrtem should open list with all available colors

Step	3
Action	scrolldown and click on button ''многоцветен''
Input data	
Expected result	the system should open all multicolored shoes

section ''обувки'' filter by color (orange)

Priority	Behavior	Type	Milestone
O Medium	Positive	Functional	-

Automation

Not automated

Pre-conditions

open https://teodor.bg/

Steps to reproduce

Step	1
Action	click on section ''обувки''
Input data	
Expected result	the system should open page only with shoes

Step	2
Action	click on filter button ''цвят''
Input data	
Expected result	the sysrtem should open list with all available colors

Step	3
Action	scrolldown and click on button ''оранжеви''
Input data	
Expected result	the system should open all orange shoes

section ''обувки'' filter by color (grey)

Priority	Behavior	Type	Milestone
O Medium	Positive	Functional	-

Automation

Not automated

Pre-conditions

open https://teodor.bg/

Steps to reproduce

Step	1
Action	click on section ''обувки''
Input data	
Expected result	the system should open page only with shoes

Step	2
Action	click on filter button ''цвят''
Input data	
Expected result	the sysrtem should open list with all available colors

Step	3
Action	scrolldown and click on button ''сиви''
Input data	
Expected result	the system should open all grey shoes

section ''обувки'' filter by color (blue)

Priority	Behavior	Type	Milestone
O Medium	Positive	Functional	-

Automation

Not automated

Pre-conditions

open https://teodor.bg/

Steps to reproduce

Step	1
Action	click on section ''обувки''
Input data	
Expected result	the system should open page only with shoes

Step	2
Action	click on filter button ''цвят''
Input data	
Expected result	the sysrtem should open list with all available colors

Step	3
Action	scrolldown and click on button ''сини''
Input data	
Expected result	the system should open all blue shoes

section ''обувки'' filter by color (dark blue)

Priority	Behavior	Type	Milestone
O Medium	Positive	Functional	-

Automation

Not automated

Pre-conditions

open https://teodor.bg/

Steps to reproduce

Step	1
Action	click on section ''обувки''
Input data	
Expected result	the system should open page only with shoes

Step	2
Action	click on filter button ''цвят''
Input data	
Expected result	the sysrtem should open list with all available colors

Step	3
Action	scrolldown and click on button ''тъмно сини''
Input data	
Expected result	the system should open all dark blue shoes

section ''обувки'' filter by color (red)

Priority	Behavior	Type	Milestone
O Medium	Positive	Functional	-

Automation

Not automated

Pre-conditions

open https://teodor.bg/

Steps to reproduce

Step	1
Action	click on section ''обувки''
Input data	
Expected result	the system should open page only with shoes

Step	2
Action	click on filter button ''цвят''
Input data	
Expected result	the sysrtem should open list with all available colors

Step	3
Action	scrolldown and click on button ''червени''
Input data	
Expected result	the system should open all red shoes

section ''обувки'' filter by color (black)

Priority	Behavior	Type	Milestone
O Medium	Positive	Functional	-

Automation

Not automated

Pre-conditions

open https://teodor.bg/

Steps to reproduce

Step	1
Action	click on section ''обувки''
Input data	
Expected result	the system should open page only with shoes

Step	2
Action	click on filter button ''цвят''
Input data	
Expected result	the sysrtem should open list with all available colors

Step	3
Action	scrolldown and click on button ''черни''
Input data	
Expected result	the system should open all black shoes