

Search functionality testing 4

C1: Checking the search by a code of the pollutant substance in the "Атмосфера" app

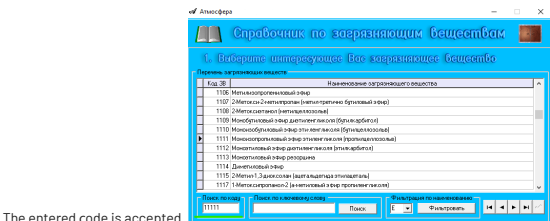
Type	Priority	Estimate	References
Functional	High	None	None
Automation Type			
None			

Preconditions

The "Атмосфера" app is installed.  
The "Атмосфера" app is opened.

Steps

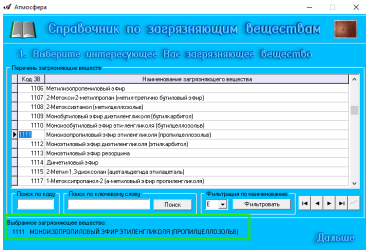
- 1
- Enter the valid code (1111)(only numbers, 1-9, 5 numbers max) into the "Поиск по коду" field.



The entered code is accepted.

- 2
- Click on the "Поиск" button.

The searched pollutant substance is found, the "Выбранное загрязняющее вещество: 1111 МОНОИЗОПРОПИЛОВЫЙ ЭФИР ЭТИЛЕНГЛИКОЛЯ (ПРОПИЛЦЕЛЛОЗЛЬВ)" message is shown.



C2: Checking the key word search of pollutant substance with a valid data in the "Атмосфера" app

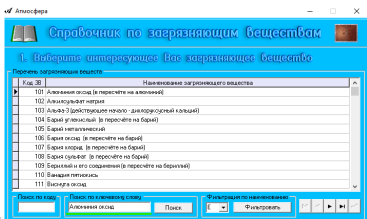
Type	Priority	Estimate	References
Functional	High	None	None
Automation Type			
None			

Preconditions

The "Атмосфера" app is installed.  
The "Атмосфера" app is opened.

Steps

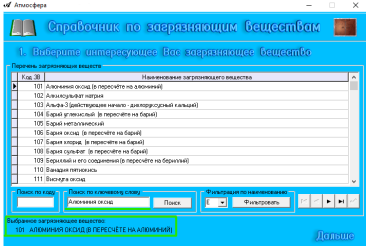
- 1
- Enter the valid key word "Алюминия оксид" (only letters, а-Я, 50 characters max) into the "Поиск по ключевому слову" field.



The data is accepted.

- 2
- Click on the "Поиск" button.

The searched pollutant substance is found, the "Выбранное загрязняющее вещество: 101 АЛЮМИНИЯ ОКСИД (В ПЕРЕСЧЁТЕ НА АЛЮМИНИЙ)" message is shown.



C3: Checking the key word search of pollutant substance with an invalid data in the "Атмосфера" app



Type	Priority	Estimate	References
Functional	High	None	None
Automation Type			
None			

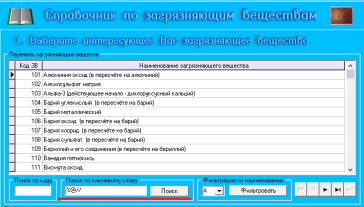
Preconditions

The "Атмосфера" app is installed.  
The "Атмосфера" app is opened.

Steps

- 1

Enter the invalid data(%@/)(special characters or only numbers) into the "Поиск по ключевому слову" field.

The validation message about error is shown, "Поиск по ключевому слову" field is highlighted in red.
- 
- 2

Click on the "Поиск" button.

The button is disabled.

C4: Checking the search by a code of the pollutant substance with an invalid data in the "Атмосфера" app

Type	Priority	Estimate	References
Functional	High	None	None
Automation Type			
None			

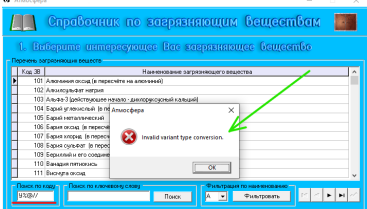
Preconditions

The "Атмосфера" app is installed.  
The "Атмосфера" app is opened.

Steps

- 1

Enter the invalid data(Y%@/)(special characters and letters)into the "Поиск по коду" field.

The validation message about error is shown.
- 
- 2

Click on the "Поиск" button.

The button is disabled.

Filtration functionality testing 2

C5: Checking the filtration by title along with a key word search of pollutant substance in the "Атмосфера" app

Type	Priority	Estimate	References
Functional	High	None	None
Automation Type			
None			

Preconditions

The "Атмосфера" app is installed.  
The "Атмосфера" app is opened.

Steps

- 1

Select the letter (Э) from the dropdown list in "Фильтрация по наименованию" section.

The letter (Э) is selected.
- 2

Click on the "Фильтровать" button.

The button is clicked, the list of the filtrated pollutants (which titles begin with "Э") is displayed.
- 3

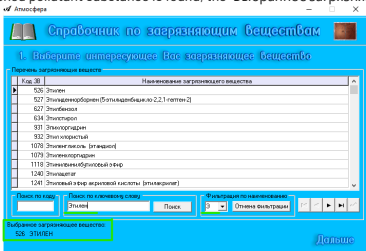
Enter the valid key word "Этилен"(only valid titles which begin with "Э", 50 characters max) into the "Поиск по ключевому слову" field.

The data is accepted.

4

Click on the "Поиск" button.

The searched pollutant substance is found, the "Выбранное загрязняющее вещество: 526 Этилен" message



is shown.

C6: Checking the filtration by invalid title of pollutant substance in the "Атмосфера" app

Type	Priority	Estimate	References
Functional	High	None	None
Automation Type			
None			

Preconditions

The "Атмосфера" app is installed.  
The "Атмосфера" app is opened.

Steps

1	Select the letter (Ю) from the dropdown list in "Фильтрация по наименованию" section.	The letter (Ю) is disabled.
2	Click on the "Фильтровать" button.	The button is disabled, The "Несуществующее название вещества!" message is displayed.