

Bug Report: #BR0005

| Bug ID | | #BGID0005 |
|------------------------|--|--|
| Tester | | DenisDennisov |
| Date (submitted) | | 06.09.2024 |
| Title | | Limit colors array |
| Test Suite | | TS0001 |
| Test Case | | TCBS0014 |
| Bug Description | | |
| Summary | | This test checks the standard operation of the sorting algorithm |
| Screenshot | | See attached screenshots |
| Platform | | Windows 10 Home |
| Testing IDE | | Visual Studio Code 1.93.0 |
| Administrative | | |
| Priority | | Normal |
| Severity | | Medium |

Additional Notes:

Procedure:

1. Run the algorithm (Algorithm.exe).
2. In the console that appears, in the first value (Enter colors array (separated by a space)), enter the array of colors separated by a space without signs [61 elements] (3, 3 ... x 61).
3. In the second value (Enter colors order (separated by a space)), enter the order of colors separated by a space without signs (K 3 C), with which the array from the first value should be sorted.
4. Run the algorithm.
5. Write down the results.

Bug Report: #BR0005

Expected Result:

Error or error text about the limit of entered data for the color array (Error: Enter very large colors array (min: 1, maximum: 60).).

Actual Result:

Test Failed in line 192. Output array: (3 x [61 элемент]).

Screenshots:

Screenshot 1 – Bug with sorting color elements: TCBS0014