



ОТКРЫТЫЙ КУБОК  
РЕСПУБЛИКИ БЕЛАРУСЬ  
ПО ПЛАВАНИЮ  
1 - 5 ИЮЛЯ 2025



Event 13  
03.07.2025 - 17:05

Women, 50m Butterfly

Open  
Entry list Semifinals

|       |           |                |         |             |      |
|-------|-----------|----------------|---------|-------------|------|
|       | 24.43     | Sjostrom Sarah | SWE     | Boras (SWE) | 2014 |
|       | 24.43     | Sjostrom Sarah | SWE     | Boras (SWE) | 2014 |
|       | 25.56     |                | 1       | Brest       | 2021 |
|       | 25.77     |                |         |             | 2019 |
| <hr/> |           |                |         |             |      |
|       | : 25.95 / | : 28.25 /      | : 31.30 |             |      |

|    |                         |    |                |       |
|----|-------------------------|----|----------------|-------|
|    |                         | /  | .              | .     |
| 1  | Kuliashova Anastasiya   | 01 | Minsk          | 26.99 |
| 2  | Zhalabkovich Ilona      | 07 | Minsk region   | 28.66 |
| 3  | Padlobnikava Anastasiya | 08 | Minsk          | 28.79 |
| 4  | Burtyliova Palina       | 06 | Minsk region   | 28.95 |
| 5  | Vysotskaya Anna         | 06 | Minsk          | 29.13 |
| 6  | Vaskevich Anastasiya    | 01 | Grodno region  | 29.24 |
| 7  | Pouchenkova Maria       | 09 | Minsk          | 29.30 |
| 8  | Katsapova Alina         | 06 | Minsk          | 29.30 |
| 9  | Zhorokh Alina           | 06 | Brest region   | 29.53 |
| 10 | Maslakova Marharita     | 07 | Mogilev region | 29.77 |
| 11 | Yarash Ulyana           | 11 | Minsk region   | 29.83 |
| 12 | Makarava Katsiaryna     | 03 | Minsk region   | 29.85 |
| 13 | Vashkevich Daminika     | 07 | Grodno region  | 29.97 |
| 14 | Klimovich Sofiya        | 07 | Minsk          | 30.09 |
| 15 | Mishchanka Milana       | 08 | Minsk          | 30.18 |
| 16 | Poleshuk Margarita      | 04 | Minsk          | 30.23 |
| 17 | Tochilina Karolina      | 11 | Minsk region   | 30.27 |
| 18 | Pashkova Sofiya         | 11 | Gomel region   | 30.29 |