



Limietwedstrijd lange baan deel 2  
Nijmegen, 28-2-2026

Programmanr. 27  
28-2-2026 - 17:09

Dames, 100m rugslag

10 jaar en ouder  
Resultaten

| rang | naam                 | vereniging                    | intijd  |               | tijd           | RT |
|------|----------------------|-------------------------------|---------|---------------|----------------|----|
| 1.   | Julia Bannatyne      | BZ&PC                         | 1:10.00 | 201201020     | <b>1:09.72</b> |    |
| 2.   | Maxine Van Den Bosch | Racing Swimming Club Mechelen | NT      | RSCM/21047/06 | <b>1:13.55</b> |    |
| 3.   | Marieke Vanhoof      | Racing Swimming Club Mechelen | 1:06.99 | RSCM/21147/07 | <b>1:13.68</b> |    |
| 4.   | Benthe van de Ree    | HZPC                          | 1:21.99 | 200701226     | <b>1:16.90</b> |    |
| 5.   | Robin Versteeg       | Aqua-Novio'94                 | 1:19.08 | 201200276     | <b>1:19.35</b> |    |
| 6.   | Femke Brouwer        | Aqua-Novio'94                 | 1:16.84 | 200701522     | <b>1:25.22</b> |    |
| 7.   | Fleur Veens          | HZPC                          | 1:27.64 | 201000092     | <b>1:26.40</b> |    |
| 8.   | Inge van der Heijden | Z&PC Zegenwerp                | 1:43.35 | 201100552     | <b>1:29.18</b> |    |
| 9.   | Isa Cuijpers         | Aqua-Novio '94 Masters        | 1:20.00 | 199906264     | <b>1:30.54</b> |    |
| 10.  | Fleur Kalma          | Aqua-Novio'94                 | 1:34.29 | 201500192     | <b>1:30.67</b> |    |
| 11.  | Sara Langenberg      | Aqua-Novio'94                 | 1:33.45 | 201300366     | <b>1:32.97</b> |    |
| 12.  | Lise van de Loo      | Z&PC Zegenwerp                | 1:51.45 | 201401994     | <b>1:36.53</b> |    |
| 13.  | Femke Derkx          | HZPC                          | 1:31.99 | 201103242     | <b>1:36.80</b> |    |
| 14.  | Julia Leendertse     | Aqua-Novio'94                 | 1:44.10 | 201500348     | <b>1:39.23</b> |    |
| 15.  | Noor van Overdijk    | Aqua-Novio'94                 | 1:46.48 | 201402862     | <b>1:39.80</b> |    |