

## Maja Blomliden

Se detaljerad information och personbästatider

Gren: 100m Frisim (25) Personbästa: 00:58.40 AQUA-poäng: 637 Datum: 2019-06-02 Tävling: 22th DANISH INTERNATIONAL SWIM CUP

| Tid      | AQUA | Omgång | Datum      | Tävling                                 |
|----------|------|--------|------------|-----------------------------------------|
| 00:58.91 | 620  | Final  | 2023-05-15 | Tritonspel                              |
| 01:26.57 | 204  | Final  | 2015-03-22 | Öresund Meeting 2015                    |
| 01:00.34 | 577  | Final  | 2018-11-05 | Tritonspel 181105                       |
| 01:00.33 | 577  | Final  | 2022-01-29 | Dronksim (tempo)                        |
| 01:00.32 | 578  | Final  | 2022-11-07 | Tritonspel 7 november 2022              |
| 01:25.00 | 216  | Final  | 2015-04-19 | Vårsimiaden Distrikt 2015               |
| 01:00.26 | 579  | Final  | 2019-01-19 | seriesim div 1 omg 3                    |
| 01:00.22 | 581  | Final  | 2021-10-23 | DM Sjöbo                                |
| 01:00.14 | 583  | Final  | 2019-09-22 | Speedo Swim Meet 2019                   |
| 01:00.43 | 574  | Final  | 2024-04-28 | Ystad Grand prix 1 Korsvirkessim        |
| 01:00.00 | 587  | Final  | 2019-11-04 | Tritonspel 5                            |
| 01:17.60 | 284  | Final  | 2015-09-04 | Arena & Poseidon Team Cup 2015          |
| 00:59.97 | 588  | Final  | 2019-03-31 | Seriesim division 1                     |
| 01:33.90 | 160  | Final  | 2014-10-12 | UGP 4                                   |
| 00:59.93 | 589  | Final  | 2021-05-15 | Temporärrace 15 maj                     |
| 00:59.86 | 591  | Final  | 2023-03-05 | Öresund Meeting 2023                    |
| 00:59.85 | 591  | Final  | 2019-09-28 | Seriesim 19/20 Division 1 omg 1         |
| 00:59.84 | 592  | Final  | 2022-10-16 | UGP 3                                   |
| 01:01.03 | 580  | Final  | 2018-05-13 | 21st Danish International Swim Cup      |
| 00:59.88 | 590  | Final  | 2023-10-29 | Ystad Grand Prix 2 / Swedish Grand Prix |