

## Liv Stalbohm

Se detaljerad information och personbästatider

Gren: 200m Frisim (25) Personbästa: 02:11.62 AQUA-poäng: 588 Datum: 2023-11-11 Tävling: Sum-Sim regionfinal 2023 Kristianstad

| Tid      | AQUA | Omgång | Datum      | Tävling                                 |
|----------|------|--------|------------|-----------------------------------------|
| 02:11.62 | 588  | Final  | 2023-11-11 | Sum-Sim regionfinal 2023 Kristianstad   |
| 02:11.91 | 584  | Final  | 2023-09-23 | GTI Cup 2023                            |
| 02:12.98 | 570  | Final  | 2023-12-09 | Sum-Sim riksfinal 2023                  |
| 02:13.40 | 565  | Final  | 2023-09-23 | GTI Cup 2023                            |
| 02:14.05 | 557  | Final  | 2023-10-07 | Speedo Swim Meet 2023                   |
| 02:15.15 | 543  | Final  | 2022-11-12 | Sum-Sim regionfinal 2022 Ängelholm      |
| 02:15.25 | 542  | Final  | 2022-10-22 | DM/JDM/PARA DM                          |
| 02:15.41 | 540  | Final  | 2023-10-28 | Ystad Grand Prix 2 / Swedish Grand Prix |
| 02:16.07 | 532  | Final  | 2023-03-27 | 230327 Tritonspelen                     |
| 02:18.21 | 508  | Final  | 2022-09-10 | Sparbanken Skåne Cup                    |
| 02:18.67 | 503  | Final  | 2022-04-30 | Ystad Grand Prix 1                      |
| 02:18.71 | 504  | Final  | 2022-03-28 | Tritonspel220328                        |
| 02:18.88 | 501  | Final  | 2023-09-02 | Arena & Poseidon Team Cup (PTC)         |
| 02:19.36 | 495  | Final  | 2022-10-01 | Speedo Swim Meet 2022                   |
| 02:21.85 | 471  | Final  | 2021-11-13 | Sum-Sim Regionfinal 2021 Ängelholm      |
| 02:21.93 | 471  | Final  | 2021-10-02 | Speedo Swim Meet 2021                   |
| 02:22.19 | 468  | Final  | 2022-01-29 | Dronksim (tempo)                        |
| 02:23.88 | 452  | Final  | 2021-10-30 | Ystad Grand Prix 2                      |
| 02:26.10 | 431  | Final  | 2021-05-01 | Temporärrace 1 Maj                      |
| 02:34.70 | 363  | Final  | 2020-03-09 | Tritonspel 2                            |