

## Axel Vaide

Se detaljerad information och personbästatider

Gren: 100m Frisim (25) Personbästa: 00:53.30 AQUA-poäng: 595 Datum: 2022-10-29 Tävling: Ystad Grand Prix 2 / Swedish Grand Prix

| Tid      | AQUA | Omgång | Datum      | Tävling                                 |
|----------|------|--------|------------|-----------------------------------------|
| 00:53.30 | 595  | Final  | 2022-10-29 | Ystad Grand Prix 2 / Swedish Grand Prix |
| 00:53.82 | 582  | Final  | 2021-04-10 | Temporärrace 8                          |
| 00:53.94 | 578  | Final  | 2021-10-03 | Speedo Swim Meet 2021                   |
| 00:53.94 | 578  | Final  | 2021-12-10 | Sum-Sim riksfinal 2021                  |
| 00:54.62 | 556  | Final  | 2020-09-05 | Rönneracet 2020 Special edition         |
| 00:54.70 | 554  | Final  | 2021-11-14 | Sum-Sim Regionfinal 2021 Ängelholm      |
| 00:54.91 | 548  | Final  | 2019-12-08 | Sum-Sim (25m) 2019 riksfinal            |
| 00:54.95 | 547  | Final  | 2022-03-05 | Öresund Meeting 2022                    |
| 00:55.04 | 544  | Final  | 2020-09-20 | Speedo Swim Meet 2020                   |
| 00:55.44 | 532  | Final  | 2021-10-30 | Ystad Grand Prix 2                      |
| 00:55.48 | 531  | Final  | 2020-09-26 | Seriesim div 1 omg 1 20-21              |
| 00:55.84 | 521  | Final  | 2019-04-27 | Ullbergstrofén 2019 finaler             |
| 00:55.85 | 520  | Final  | 2021-10-23 | DM Sjöbo                                |
| 00:55.94 | 518  | Final  | 2019-03-23 | Öresund Meeting 2019                    |
| 00:56.11 | 513  | Final  | 2022-02-05 | Temporärrace 1 2022                     |
| 00:56.19 | 508  | Final  | 2022-09-25 | GTI Cup 2022                            |
| 00:56.25 | 509  | Final  | 2020-06-28 | Riksmästerskap (25m) 2020 Helsingborg   |
| 00:56.28 | 509  | Final  | 2018-12-16 | Sum-Sim (25m) 2018 riksfinal            |
| 00:56.65 | 499  | Final  | 2020-02-01 | Seriesim Div 1 Omg 3                    |
| 00:56.65 | 499  | Final  | 2020-01-31 | Seriesim division 1                     |