

## Maxine Egner

Se detaljerad information och personbästatider

Gren: 50m Frisim (25) Personbästa: 00:25.53 AQUA-poäng: 724 Datum: 2023-10-28 Tävling: Ystad Grand Prix 2 / Swedish Grand Prix

| Tid      | AQUA | Omgång | Datum      | Tävling                                 |
|----------|------|--------|------------|-----------------------------------------|
| 00:27.64 | 570  | Final  | 2020-09-26 | Swedish Swim Games                      |
| 00:27.60 | 573  | Final  | 2020-09-26 | Swedish Swim Games                      |
| 00:27.53 | 577  | Final  | 2020-09-05 | Neppan Micro Elit                       |
| 00:27.23 | 597  | Final  | 2021-09-25 | Swedish Swim Games - Grand Prix 1       |
| 00:27.03 | 610  | Final  | 2021-09-25 | Swedish Swim Games - Grand Prix 1       |
| 00:26.85 | 622  | Final  | 2023-12-14 | KM Väsby SS 2023                        |
| 00:26.78 | 627  | Final  | 2021-12-16 | KM Väsby 2021                           |
| 00:26.75 | 629  | Final  | 2021-10-23 | DM 25m 2021                             |
| 00:26.60 | 640  | Final  | 2021-11-24 | SM/JSM (25m) 2021                       |
| 00:26.60 | 640  | Final  | 2022-12-08 | KM Väsby 2022                           |
| 00:26.57 | 642  | Final  | 2021-11-24 | SM/JSM (25m) 2021                       |
| 00:26.53 | 645  | Final  | 2022-10-08 | Polisen Head to Head 2022               |
| 00:26.49 | 648  | Final  | 2021-10-07 | FINA: World Cup No 2 - 2021 Series      |
| 00:26.49 | 648  | Final  | 2021-11-26 | SM/JSM (25m) 2021                       |
| 00:26.44 | 652  | Final  | 2022-09-24 | Swedish Swim Games 2022 - Grand Prix 1  |
| 00:26.44 | 652  | Final  | 2022-09-24 | Swedish Swim Games 2022 - Grand Prix 1  |
| 00:26.40 | 655  | Final  | 2022-10-23 | DM 25m 2022                             |
| 00:26.36 | 658  | Final  | 2022-10-08 | Polisen Head to Head 2022               |
| 00:26.13 | 675  | Final  | 2022-10-29 | Ystad Grand Prix 2 / Swedish Grand Prix |
| 00:26.06 | 681  | Final  | 2023-09-23 | Swedish Swim Games 2023 - Grand Prix 1  |