

Sirið Vesturtún

Vís útgreinaðar upplýsingar og persónlig met

Kapping: 100m Frísvimjing (25) Persóligt met: 01:06.72 AQUA stig: 427 Dagfest: 2024-04-21 Stevna: ABMS 2024

| Tíð      | AQUA | Umfar  | Dagfest    | Stevna                                   |
|----------|------|--------|------------|------------------------------------------|
| 01:47.57 | 101  | Finala | 2020-10-31 | Ægir Open 31-10-2020                     |
| 01:37.61 | 136  | Finala | 2021-02-20 | Ægir Open - Februar 2021                 |
| 01:40.46 | 125  | Finala | 2021-03-13 | HS Open 13 - 14 mars 2021                |
| 01:33.64 | 154  | Finala | 2021-05-22 | HS Open 22. og 23. mai 2021              |
| 01:33.99 | 152  | Finala | 2021-09-11 | HS Open 11 - 12 sept. 2021               |
| 01:33.62 | 154  | Finala | 2021-09-25 | HS-stevna í Gundadali fyri bólkarnar 1-4 |
| 01:21.48 | 234  | Finala | 2022-02-19 | Ægir Open - Februar 2022                 |
| 01:17.67 | 270  | Finala | 2022-03-12 | HS Open 12.-13 mars 2022                 |
| 01:17.00 | 277  | Finala | 2022-05-15 | ABMS 2022                                |
| 01:19.74 | 250  | Finala | 2022-05-15 | ABMS 2022                                |
| 01:16.15 | 287  | Finala | 2022-10-21 | Ægir Open 22. og 23. oktobur 2022        |
| 01:12.35 | 335  | Finala | 2022-11-05 | ABMS-Sprint 2022                         |
| 01:13.31 | 322  | Finala | 2022-11-11 | JM-FM á Stuttgeil 2022                   |
| 01:15.26 | 297  | Finala | 2022-11-26 | Køge Open Herfølge                       |
| 01:12.38 | 334  | Finala | 2022-11-26 | Køge Open 2022                           |
| 01:15.26 | 297  | Finala | 2022-11-26 | Køge Open 2022                           |
| 01:13.41 | 320  | Finala | 2023-02-18 | Ægir Open                                |
| 01:12.43 | 333  | Finala | 2023-03-18 | HS Open 18.-19. mars 2023                |
| 01:10.49 | 362  | Finala | 2023-04-14 | Atlantic Open 2023                       |
| 01:09.84 | 372  | Finala | 2023-05-07 | ABMS 2023                                |