

## Sirið Vesturtún

Vís útgreinaðar upplýsingar og persónlig met

Kapping: 100m Blandað (25) Persóligt met: 01:14.09 AQUA stig: 443 Dagfest: 2024-04-21 Stevna: ABMS 2024

| Tíð      | AQUA | Umfar  | Dagfest    | Stevna                                   |
|----------|------|--------|------------|------------------------------------------|
| 01:22.26 | 324  | Finala | 2023-04-16 | Atlantic Open 2023                       |
| 01:14.09 | 443  | Finala | 2024-04-21 | ABMS 2024                                |
| 01:17.56 | 386  | Finala | 2024-02-17 | Ægir Open                                |
| 01:18.51 | 372  | Finala | 2023-11-18 | ABMS-Sprint 2023                         |
| 01:18.89 | 367  | Finala | 2023-10-21 | Ægir Open októbur 2023                   |
| 01:22.16 | 325  | Finala | 2023-10-01 | HS Open 30. sept - 1. okt. 2023          |
| 01:23.47 | 310  | Finala | 2023-05-07 | ABMS 2023                                |
| 01:22.57 | 320  | Finala | 2023-04-22 | HS Stevna í Gundadali fyri bólk 1-4      |
| 01:52.39 | 127  | Finala | 2021-03-20 | Flot/FS/Reysti-stevna                    |
| 01:25.86 | 285  | Finala | 2023-02-18 | Ægir Open                                |
| 01:27.45 | 269  | Finala | 2022-11-05 | ABMS-Sprint 2022                         |
| 01:28.70 | 258  | Finala | 2022-10-21 | Ægir Open 22. og 23. októbur 2022        |
| 01:31.68 | 234  | Finala | 2022-03-12 | HS Open 12.-13 mars 2022                 |
| 01:34.45 | 214  | Finala | 2022-02-20 | Ægir Open - Februar 2022                 |
| 01:40.67 | 176  | Finala | 2021-09-25 | HS-stevna í Gundadali fyri bólkarnar 1-4 |
| 01:40.90 | 175  | Finala | 2021-09-12 | HS Open 11 - 12 sept. 2021               |
| 01:42.87 | 165  | Finala | 2021-05-23 | HS Open 22. og 23. mai 2021              |
| 01:27.96 | 265  | Finala | 2023-04-16 | Atlantic Open 2023                       |
| 01:28.74 | 258  | Finala | 2022-11-26 | Køge Open Herfølge                       |
| 01:24.81 | 295  | Finala | 2023-05-07 | ABMS 2023                                |