



# LOS Herent

## Herent 17.5.2025

### Omega

**Dries DE SAVEUR**

Indiv.

Strecke : H:01

Länge : 4800m

Zeit : 1:04:32 (13'27"/km)

**42/48**

O.K.

[Vollständige Ergebnisse auf Webres](#)

- |                       |         |
|-----------------------|---------|
| 1. Maarten VANCOETSEM | 0:26:02 |
| 2. Lennert LENS       | 0:27:21 |
| 3. Jonathan BERNAERS  | 0:31:33 |

|     |     |          |          |      |           |
|-----|-----|----------|----------|------|-----------|
| 1.  | 31  | 00:01:32 |          | 124m | 12'22"/km |
| 2.  | 32  | 00:01:33 | 00:03:05 | 156m | 9'56"/km  |
| 3.  | 33  | 00:02:45 | 00:05:50 | 150m | 18'20"/km |
| 4.  | 34  | 00:01:17 | 00:07:07 | 133m | 9'39"/km  |
| 5.  | 35  | 00:01:30 | 00:08:37 | 136m | 11'02"/km |
| 6.  | 36  | 00:01:13 | 00:09:50 | 104m | 11'42"/km |
| 7.  | 56  | 00:02:49 | 00:12:39 | 223m | 12'38"/km |
| 8.  | 37  | 00:04:34 | 00:17:13 | 265m | 17'14"/km |
| 9.  | 38  | 00:02:04 | 00:19:17 | 130m | 15'54"/km |
| 10. | 39  | 00:02:50 | 00:22:07 | 203m | 13'57"/km |
| 11. | 40  | 00:04:22 | 00:26:29 | 311m | 14'02"/km |
| 12. | 41  | 00:04:34 | 00:31:03 | 485m | 9'25"/km  |
| 13. | 42  | 00:01:08 | 00:32:11 | 67m  | 16'55"/km |
| 14. | 43  | 00:04:13 | 00:36:24 | 329m | 12'49"/km |
| 15. | 44  | 00:02:51 | 00:39:15 | 85m  | 33'32"/km |
| 16. | 45  | 00:03:57 | 00:43:12 | 271m | 14'35"/km |
| 17. | 46  | 00:01:40 | 00:44:52 | 151m | 11'02"/km |
| 18. | 58  | 00:03:09 | 00:48:01 | 252m | 12'30"/km |
| 19. | 47  | 00:01:04 | 00:49:05 | 41m  | 26'01"/km |
| 20. | 48  | 00:02:02 | 00:51:07 | 173m | 11'45"/km |
| 21. | 49  | 00:03:45 | 00:54:52 | 219m | 17'07"/km |
| 22. | 50  | 00:01:39 | 00:56:31 | 194m | 8'30"/km  |
| 23. | 51  | 00:01:21 | 00:57:52 | 92m  | 14'40"/km |
| 24. | 52  | 00:03:37 | 01:01:29 | 229m | 15'48"/km |
| 25. | 53  | 00:01:14 | 01:02:43 | 93m  | 13'16"/km |
| 26. | 54  | 00:00:33 | 01:03:16 | 62m  | 8'52"/km  |
| 27. | 60  | 00:00:49 | 01:04:05 | 50m  | 16'20"/km |
| 28. | 999 | 00:00:27 | 01:04:32 | 76m  | 5'55"/km  |

Orienteering Software