



ASOM 2024 - ASOM City Race & WRE

Leuven 19.5.2024

ASOM

Olivier DE SMUL

Omega

Circuit : M Vet 40+

Distance : 9650m

Temps : 0:49:13 (5'06"/km)

10/72

O.K.

[Résultats complets sur Webres](#)

- | | |
|----------------------------|---------|
| 1. Joost TALLOEN | 0:42:30 |
| 2. Santiago JIMÉNEZ MOLINA | 0:44:20 |
| 3. Kim JANSEN | 0:45:16 |

1.	53	00:01:39		239m	6'54"/km
2.	34	00:01:29	00:03:08	189m	7'51"/km
3.	35	00:00:27	00:03:35	71m	6'20"/km
4.	32	00:01:04	00:04:39	185m	5'46"/km
5.	36	00:00:46	00:05:25	71m	10'48"/km
6.	87	00:01:05	00:06:30	60m	18'03"/km
7.	89	00:01:24	00:07:54	169m	8'17"/km
8.	76	00:03:11	00:11:05	693m	4'36"/km
9.	75	00:00:26	00:11:31	79m	5'29"/km
10.	109	00:01:33	00:13:04	192m	8'04"/km
11.	112	00:01:35	00:14:39	178m	8'54"/km
12.	105	00:01:05	00:15:44	187m	5'48"/km
13.	106	00:01:11	00:16:55	183m	6'28"/km
14.	110	00:01:21	00:18:16	148m	9'07"/km
15.	111	00:01:00	00:19:16	109m	9'10"/km
16.	100	00:00:36	00:19:52	64m	9'23"/km
17.	113	00:00:32	00:20:24	88m	6'04"/km
18.	74	00:00:28	00:20:52	61m	7'39"/km
19.	73	00:00:29	00:21:21	79m	6'07"/km
20.	108	00:03:21	00:24:42	544m	6'09"/km
21.	91	00:01:35	00:26:17	164m	9'39"/km
22.	64	00:00:19	00:26:36	59m	5'22"/km
23.	62	00:00:30	00:27:06	53m	9'26"/km
24.	60	00:02:33	00:29:39	306m	8'20"/km
25.	99	00:01:00	00:30:39	163m	6'08"/km
26.	68	00:01:08	00:31:47	127m	8'55"/km
27.	45	00:00:35	00:32:22	74m	7'53"/km
28.	37	00:03:56	00:36:18	467m	8'25"/km
29.	69	00:00:34	00:36:52	58m	9'46"/km
30.	92	00:00:35	00:37:27	107m	5'27"/km
31.	46	00:00:19	00:37:46	60m	5'17"/km
32.	38	00:01:30	00:39:16	209m	7'11"/km
33.	58	00:00:23	00:39:39	43m	8'55"/km
34.	39	00:00:27	00:40:06	67m	6'43"/km
35.	40	00:00:27	00:40:33	62m	7'15"/km
36.	88	00:02:19	00:42:52	295m	7'51"/km



37.	86	00:01:24	00:44:16	134m	10'27"/km
38.	78	00:01:17	00:45:33	121m	10'36"/km
39.	95	00:00:57	00:46:30	66m	14'24"/km
40.	50	00:01:09	00:47:39	154m	7'28"/km
41.	61	00:01:04	00:48:43	113m	9'26"/km
42.	52	00:00:12	00:48:55	45m	4'27"/km
43.	999	00:00:18	00:49:13	94m	3'11"/km

HELGA



Orienteering Software