



GOS 11: Schoonmeersen

Gent - Schoonmeersen 30.11.2024

TROL

Jani LEROY

Indiv.

Course : H:1-lang

Distance : 6320m

Time : 1:09:42 (11'02"/km)

30/47

O.K.

[Full result on Webres](#)

1. Corneel CASIER	0:40:14
2. Sam BLOK	0:47:28
3. Joris SMET	0:47:57

1.	31	00:02:32	128m	19'47"/km
2.	32	00:01:04 00:03:36	77m	13'51"/km
3.	33	00:00:42 00:04:18	71m	9'52"/km
4.	34	00:01:21 00:05:39	81m	16'40"/km
5.	35	00:01:10 00:06:49	113m	10'19"/km
6.	36	00:00:45 00:07:34	77m	9'44"/km
7.	37	00:01:48 00:09:22	87m	20'41"/km
8.	53	00:03:12 00:12:34	273m	11'43"/km
9.	50	00:02:16 00:14:50	191m	11'52"/km
10.	51	00:00:14 00:15:04	17m	13'44"/km
11.	45	00:01:29 00:16:33	197m	7'32"/km
12.	44	00:00:24 00:16:57	50m	8'00"/km
13.	58	00:04:05 00:21:02	354m	11'32"/km
14.	59	00:01:02 00:22:04	129m	8'01"/km
15.	60	00:00:38 00:22:42	89m	7'07"/km
16.	62	00:01:08 00:23:50	115m	9'51"/km
17.	61	00:01:02 00:24:52	112m	9'14"/km
18.	54	00:04:05 00:28:57	497m	8'13"/km
19.	55	00:01:01 00:29:58	68m	14'57"/km
20.	56	00:00:37 00:30:35	45m	13'42"/km
21.	66	00:01:55 00:32:30	213m	9'00"/km
22.	64	00:01:02 00:33:32	92m	11'14"/km
23.	65	00:00:59 00:34:31	45m	21'51"/km
24.	68	00:03:09 00:37:40	255m	12'21"/km
25.	70	00:02:12 00:39:52	230m	9'34"/km
26.	144	00:00:39 00:40:31	32m	20'19"/km
27.	145	00:01:38 00:42:09	83m	19'41"/km
28.	146	00:01:36 00:43:45	99m	16'10"/km
29.	69	00:01:53 00:45:38	239m	7'53"/km
30.	67	00:02:11 00:47:49	222m	9'50"/km
31.	51	00:03:40 00:51:29	340m	10'47"/km
32.	46	00:01:07 00:52:36	135m	8'16"/km
33.	47	00:00:58 00:53:34	71m	13'37"/km
34.	49	00:01:36 00:55:10	159m	10'04"/km
35.	48	00:01:03 00:56:13	114m	9'13"/km
36.	52	00:00:45 00:56:58	56m	13'24"/km



37.	57	00:02:02	00:59:00	251m	8'06"/km
38.	43	00:01:46	01:00:46	212m	8'20"/km
39.	41	00:03:14	01:04:00	178m	18'10"/km
40.	40	00:00:51	01:04:51	91m	9'20"/km
41.	39	00:01:04	01:05:55	122m	8'45"/km
42.	38	00:01:35	01:07:30	92m	17'13"/km
43.	42	00:00:51	01:08:21	71m	11'58"/km
44.	63	00:01:07	01:09:28	108m	10'20"/km
45.	999	00:00:14	01:09:42	44m	5'18"/km

HELGA



Orienteering Software