

Motor Revival Zolder

Camathias Cup Sector analyse - Race 1

21 - 22 June 2025
Zolder - 4000mtr.

Pos	Nbr	Name / Team name	Sector 1			Sector 2			Sector 3			theoretical best	Actual best	In
			time	Lap	pos	time	Lap	pos	time	Lap	pos			
1	8	Jon Perkins - Ian Nickels	38.666	2	1	44.588	2	1	36.777	2	1	2:00.031	2:00.031	2
2	56	Marvin Vermeulen - Troy Klinker	39.268	2	2	45.919	2	2	38.637	2	5	2:03.824	2:03.824	2
3	35	Ray Reeves - Yens Van Den Bor	41.788	8	7	48.213	6	6	39.060	1	6	2:09.061	2:10.400	2
4	62	Robert Schoonderbeek - Marja Van Den Bor	42.359	2	8	49.196	8	8	39.988	1	7	2:11.543	2:11.820	2
5	211	Patrick Karls - Vincent Van Den Haute	41.562	8	5	47.548	7	5	38.633	7	4	2:07.743	2:08.687	7
6	48	Jan Beens - Gabrielle Arends	41.636	3	6	49.156	8	7	40.668	2	8	2:11.460	2:11.940	8
7	72	Guido Reichmuth - Zita Reichmuth	41.268	2	4	46.458	1	4	37.612	1	2	2:05.338	2:06.356	1
8	93	Jaap Visscher - VisscherPatricia	44.617	7	9	51.500	7	11	42.360	3	11	2:18.477	2:18.640	7
9	100	Geert Blondeel - Kim Dossche	45.648	3	14	51.376	7	10	41.704	4	10	2:18.728	2:19.837	5
10	21	Richard Pouwels - Kim Van Loon-pouwels	45.598	3	12	51.893	1	12	42.665	3	12	2:20.156	2:20.484	3
11	36	Jari Van Rhenen - Lisa Keur	44.732	6	10	54.554	1	14	45.443	1	18	2:24.729	2:25.516	6
12	64	Juan Christian - Julie Hardisty	45.431	3	11	52.794	3	13	42.678	2	13	2:20.903	2:21.752	3
13	13	Hendrik Jonker - Lies Smallegange	48.608	5	17	55.742	4	17	44.932	4	17	2:29.282	2:29.899	5
14	14	Paul Van Rhenen - Tamara Van Rhenen	48.598	2	16	56.081	6	18	43.599	1	15	2:28.278	2:30.063	6
15	19	Onno De Bruijn - Tamara De Vos	50.219	5	18	55.699	4	16	43.483	7	14	2:29.401	2:29.881	7
16	55	Ella Klatte - Stef Vernooij	51.399	2	19	58.634	1	19	47.447	2	19	2:37.480	2:38.109	2
17	39	Ian Salter - Simone Van Berckel	45.639	6	13	54.887	5	15	44.075	2	16	2:24.601	2:25.464	6
18	11	Steven Cox - Youri Van Rhenen	45.752	5	15	51.217	2	9	41.154	4	9	2:18.123	2:18.792	3
19	46	Andy Nourish - Michiel Leeftang	40.226	3	3	45.999	1	3	37.631	2	3	2:03.856	2:05.419	3
20	52	Matthijs Kersten - Wouter Zwiers												