

Zolder Supercar Madness 2025

Mazda MX-5 Cup - Ford Fiesta Sprint Cup Benelux

Sector analyse - Race 1

11 - 13 July 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	17	Leon van Verseveld	34.947	7	8	39.421	12	6	34.285	7	7	1:48.653	1:48.939	7
2	28	Mees Houben	34.812	8	4	39.472	7	9	34.257	2	4	1:48.541	1:49.088	6
3	34	Wouter Jansen	34.730	8	1	39.434	9	8	34.343	7	9	1:48.507	1:48.850	7
4	6	Marcel Dekker	34.926	9	6	39.072	11	1	34.249	8	3	1:48.247	1:49.039	7
5	95	Stijn Heere	34.897	7	5	39.359	6	4	34.437	6	12	1:48.693	1:48.997	6
6	82	Maxim van den Doel	34.782	2	3	39.545	11	11	34.433	1	11	1:48.760	1:48.999	12
7	23	Chris Schuttert	34.939	2	7	39.276	9	2	34.270	7	5	1:48.485	1:49.573	12
8	19	Mats de Veij	34.977	2	10	39.788	12	12	34.350	7	10	1:49.115	1:49.345	12
9	33	Thierry Glaesener	34.983	8	11	39.302	6	3	34.278	7	6	1:48.563	1:48.888	6
10	27	Mykhailo Kohan	35.024	3	12	39.399	7	5	34.292	1	8	1:48.715	1:49.222	7
11	61	Thibauld Geladé	35.234	3	16	40.138	9	16	34.700	2	15	1:50.072	1:50.173	2
12	44	Serhii Volobuev	35.547	3	17	39.830	11	13	34.711	6	16	1:50.088	1:50.484	11
13	16	Xavier van der Schoot	35.619	12	18	40.360	7	18	34.896	11	18	1:50.875	1:51.185	7
14	11	Henk Vuik Jr.	35.197	9	14	39.894	2	14	34.683	11	13	1:49.774	1:50.169	2
15	13	Maxim van Laere	36.326	11	19	40.379	11	19	34.958	11	19	1:51.663	1:51.663	11
16	5	Ivan Yeremko	35.174	8	13	39.989	6	15	34.693	7	14	1:49.856	1:50.602	8
17	96	Jordy van der Eijk	34.758	6	2	39.541	11	10	34.233	1	2	1:48.532	1:48.996	6
18	143	Maxime Alsteens	37.283	7	20	42.893	7	21	37.296	6	20	1:57.472	1:57.870	7
19	24	Maarten Bijns	37.478	7	22	43.136	6	22	37.588	8	22	1:58.202	1:58.346	7
20	77	Robert-Jan van Wijnen	37.429	12	21	42.535	7	20	37.551	6	21	1:57.515	1:58.148	7
21	32	Delano de Ketele	34.972	6	9	39.432	7	7	34.005	7	1	1:48.409	1:48.745	6
22	7	Noah Maton	35.229	2	15	40.341	1	17	34.722	1	17	1:50.292	1:50.630	2
23	111	Bas van Elderen	38.061	2	23	44.332	1	23	38.300	1	23	2:00.693		