

Nieuwjaarsrace NAV

Mazda MX5 Cup - Qualification Laptimes

9 January 2016
Zandvoort GP - 4307 mtr.

Nbr	Name / Team name	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
3	Boy van der Heijde	2:25.526	2:25.295	2:43.672	2:25.068	2:24.327	2:27.616	2:28.812	2:28.347							
5	Mika Morien	2:31.905	2:23.998	2:23.021	2:22.040	2:21.332	2:21.479	2:23.890	2:22.208							
6	Marcel Dekker	2:26.396	2:19.163	2:17.638	2:16.598	2:22.042										
7	Arie Dekker	2:26.140	2:23.980	2:24.542	2:20.921	2:22.109	2:24.161									
20	Mathieu van den Oever	2:34.527	2:35.331	2:32.560	2:32.315	2:32.645	2:31.952	2:29.913								
21	Jos Veldboer	2:36.552	2:38.799	2:36.940	2:33.765	2:36.833	2:37.906	2:39.033								
26	Alex Schutters	2:24.858	2:23.208	2:21.406	2:24.353	2:25.300	2:24.243									
31	Wim Blom	2:33.879	2:31.925	2:28.868	2:32.522	2:32.427	2:38.299	2:33.290								
35	Derks-Smeenk	2:24.392	2:23.678	2:22.622	2:21.731	2:24.476	2:23.956	2:23.777								
42	David Koh	2:26.353	2:23.086	2:21.616	2:23.556	2:24.649	2:24.809									
48	Dick van Rij	2:23.257	2:23.086	2:23.288	2:20.559	2:20.531	2:23.367									
51	Kevin van der Slick	2:24.649	2:23.152	2:24.629	2:20.930	2:21.920	2:23.985									
52	Erwin Blom	2:23.393	2:21.040	2:20.740	2:20.952	2:23.991	2:23.124	2:23.983								
57	Rudy Schilders	2:21.342	2:21.916	2:19.402	2:19.439	2:22.311	2:24.171	2:22.624								
58	Leo van de Meer	2:22.748	2:22.620	2:21.611	2:22.105	2:23.191	2:23.387	2:23.084	2:23.166							
66	Vollebregt-Vollebregt	2:24.777	2:29.153	2:21.476	2:22.720	2:23.574	2:24.804	2:22.429								
79	Arno Bultman	2:29.102	2:31.527	2:29.902	2:22.722	2:26.202	2:29.637	2:29.155	2:28.809							
88	Wouter Sonderwal	2:21.410	2:21.699	2:19.617	2:19.332	2:19.374	2:20.346									
94	John Dewilde	2:29.288	2:32.013	2:27.266	2:27.246	2:28.253	2:32.714	2:31.565								
97	Steve de Volder	2:29.410	2:37.292	2:24.660	2:23.232	2:25.687										
98	Theo Plichta	2:32.596	2:26.344	2:25.434	2:21.427	2:22.576	2:24.608	2:25.662	2:23.353							
886	Bart Wubben	2:21.631	2:18.921	2:17.194	2:17.672											