

ELF DRŽAVNO PRVENSTVO SLO MX 2025

Orehova Vas , 28.9.2025 | EMN 20/2898

Run: MX 65 - 1.Voznja -

Race Analysis by lap

Track: Radizel

#	LapTime	Diff
LAP 2		
369	1:01.715	-
28a	1:04.122	+3.870
284	1:05.859	+7.850
202	1:06.136	+9.019
300	1:07.257	+12.566
10	1:07.159	+13.615
33	1:11.303	+20.982
252	1:14.221	+22.594
191	1:12.918	+23.482
614	1:12.908	+24.003
LAP 3		
369	1:02.078	-
28a	1:03.518	+5.310
284	1:05.629	+11.401
202	1:05.301	+12.242
10	1:04.174	+15.711
33	1:10.543	+29.447
300	1:20.227	+30.715
614	1:09.436	+31.361
252	1:12.209	+32.725
191	1:13.052	+34.456
LAP 4		
369	1:00.795	-
28a	1:03.227	+7.742
284	1:05.165	+15.771
202	1:04.886	+16.333
10	1:04.171	+19.087
33	1:09.857	+38.509
614	1:10.817	+41.383
300	1:13.431	+43.351
252	1:13.562	+45.492
191	1:12.920	+46.581
LAP 5		
369	1:00.585	-
28a	1:02.047	+9.204
284	1:04.150	+19.336
202	1:04.353	+20.101
10	1:02.940	+21.442
33	1:07.581	+45.505
614	1:06.380	+47.178
300	1:06.721	+49.487
191	1:12.158	+58.154
LAP 6		
369	1:01.852	-
252	1:29.015	+1 Lap

#	LapTime	Diff
28a	1:04.813	+12.165
284	1:04.872	+22.356
10	1:03.327	+22.917
202	1:05.618	+23.867
33	1:07.630	+51.283
614	1:07.304	+52.630
300	1:06.662	+54.297
LAP 7		
369	1:02.197	-
191	1:12.010	+1 Lap
28a	1:02.318	+12.286
252	1:10.760	+1 Lap
10	1:02.229	+22.949
284	1:06.367	+26.526
202	1:05.543	+27.213
33	1:07.962	+57.048
614	1:07.991	+58.424
300	1:07.309	+59.409
LAP 8		
369	1:00.844	-
28a	1:02.408	+13.850
191	1:12.676	+1 Lap
10	1:04.329	+26.434
252	1:10.793	+1 Lap
284	1:06.069	+31.751
202	1:05.722	+32.091
LAP 9		
369	1:04.106	-
33	1:09.885	+1 Lap
614	1:10.248	+1 Lap
28a	1:02.829	+12.573
300	1:27.010	+1 Lap
191	1:13.416	+1 Lap
10	1:05.247	+27.575
284	1:08.696	+36.341
202	1:10.462	+38.447
252	1:13.516	+1 Lap
LAP 10		
369	1:01.440	-
33	1:06.070	+1 Lap
614	1:07.360	+1 Lap
28a	1:03.143	+14.276
300	1:05.152	+1 Lap
10	1:02.917	+29.052
191	1:11.100	+1 Lap
284	1:04.469	+39.370

#	LapTime	Diff
202	1:02.917	+39.924
252	1:09.293	+1 Lap
LAP 11		
369	1:02.039	-
33	1:06.567	+1 Lap
614	1:07.484	+1 Lap
28a	1:03.673	+15.910
300	1:05.166	+1 Lap
10	1:04.059	+31.072
202	1:04.004	+41.889
284	1:06.785	+44.116
191	1:12.328	+1 Lap
252	1:08.736	+1 Lap
LAP 12		
369	1:01.479	-
33	1:06.744	+1 Lap
28a	1:04.001	+18.432
614	1:09.328	+1 Lap
300	1:05.250	+1 Lap
10	1:03.822	+33.415
202	1:02.430	+42.840
284	1:07.800	+50.437
191	1:12.576	+1 Lap
252	1:09.495	+1 Lap
LAP 13		
369	1:02.710	-
28a	1:06.024	+21.746
614	1:06.940	+1 Lap
33	1:22.683	+1 Lap
10	1:06.057	+36.762
300	1:08.779	+1 Lap
202	1:02.287	+42.417
284	1:07.784	+55.511
LAP 14		
369	1:01.588	-
191	1:11.443	+2 Laps
252	1:08.128	+2 Laps
28a	1:02.712	+22.870
614	1:10.215	+1 Lap
10	1:01.948	+37.122
33	1:07.502	+1 Lap
300	1:06.572	+1 Lap
202	1:03.447	+44.276
LAP 15		
369	1:01.618	-
284	1:07.745	+1 Lap

#	LapTime	Diff
252	1:10.204	+2 Laps
191	1:11.852	+2 Laps
28a	1:03.106	+24.358
10	1:04.434	+39.938
614	1:09.285	+1 Lap
202	1:04.566	+47.224
33	1:07.874	+1 Lap
300	1:07.760	+1 Lap