

ELF DRŽAVNO PRVENSTVO SLO MX 2025

Orehova Vas , 28.9.2025 | EMN 20/2898

Run: MX 65 - 2.Voznja -

Race Analysis by lap

Track: Radizel

#	LapTime	Diff
LAP 2		
369	1:01.510	-
28a	1:01.816	+1.129
284	1:05.689	+7.936
300	1:07.265	+12.064
202	1:07.802	+12.905
252	1:11.345	+17.705
614	1:11.192	+18.363
33	1:10.549	+20.033
191	1:13.331	+21.879
10	1:22.226	+23.275
LAP 3		
369	1:00.052	-
28a	59.902	+0.979
284	1:05.442	+13.326
300	1:04.266	+16.278
202	1:05.222	+18.075
614	1:08.015	+26.326
252	1:10.133	+27.786
10	1:04.970	+28.193
33	1:09.978	+29.959
191	1:11.833	+33.660
LAP 4		
369	59.569	-
28a	59.654	+1.064
284	1:04.355	+18.112
300	1:04.259	+20.968
202	1:05.229	+23.735
10	1:04.914	+33.538
614	1:07.907	+34.664
252	1:09.569	+37.786
33	1:08.982	+39.372
191	1:08.831	+42.922
LAP 5		
369	59.189	-
28a	59.475	+1.350
284	1:03.435	+22.358
300	1:03.496	+25.275
202	1:04.831	+29.377
10	1:02.123	+36.472
614	1:06.255	+41.730
252	1:09.324	+47.921
33	1:08.551	+48.734
191	1:09.319	+53.052
LAP 6		
369	1:00.320	-

#	LapTime	Diff
28a	59.832	+0.862
284	1:03.937	+25.975
300	1:03.409	+28.364
202	1:04.764	+33.821
10	1:02.810	+38.962
614	1:07.183	+48.593
252	1:08.213	+55.814
33	1:08.451	+56.865
LAP 7		
369	1:00.098	-
28a	1:02.659	+3.423
191	1:13.689	+1 Lap
284	1:04.189	+30.066
300	1:03.981	+32.247
202	1:03.539	+37.262
10	1:02.962	+41.826
614	1:06.620	+55.115
LAP 8		
369	1:00.843	-
252	1:07.845	+1 Lap
28a	1:01.108	+3.688
33	1:08.615	+1 Lap
191	1:09.518	+1 Lap
284	1:04.460	+33.683
300	1:03.398	+34.802
202	1:05.492	+41.911
10	1:02.097	+43.080
LAP 9		
369	1:00.315	-
28a	1:00.641	+4.014
614	1:11.545	+1 Lap
252	1:06.476	+1 Lap
33	1:05.692	+1 Lap
191	1:11.401	+1 Lap
284	1:02.469	+35.837
300	1:03.270	+37.757
10	1:01.231	+43.996
202	1:06.026	+47.622
LAP 10		
369	1:00.856	-
28a	59.847	+3.005
614	1:08.238	+1 Lap
252	1:07.300	+1 Lap
33	1:07.136	+1 Lap
191	1:09.442	+1 Lap
284	1:02.983	+37.964

#	LapTime	Diff
300	1:03.113	+40.014
10	1:01.820	+44.960
202	1:05.829	+52.595
LAP 11		
369	1:00.663	-
28a	1:00.163	+2.505
614	1:05.656	+1 Lap
33	1:06.820	+1 Lap
252	1:09.370	+1 Lap
284	1:04.009	+41.310
300	1:03.733	+43.084
191	1:10.956	+1 Lap
10	1:02.648	+46.945
LAP 12		
369	1:00.194	-
202	1:09.731	+1 Lap
28a	1:00.475	+2.786
614	1:08.231	+1 Lap
33	1:05.058	+1 Lap
252	1:07.237	+1 Lap
284	1:03.985	+45.101
300	1:03.300	+46.190
10	1:02.824	+49.575
191	1:10.431	+1 Lap
LAP 13		
369	1:00.786	-
202	1:04.221	+1 Lap
28a	1:03.406	+5.406
33	1:04.778	+1 Lap
614	1:07.267	+1 Lap
252	1:07.890	+1 Lap
284	1:03.935	+48.250
300	1:04.128	+49.532
10	1:01.853	+50.642
LAP 14		
369	1:02.061	-
191	1:10.680	+2 Laps
202	1:03.410	+1 Lap
28a	1:03.330	+6.675
33	1:05.855	+1 Lap
614	1:07.675	+1 Lap
252	1:08.230	+1 Lap
284	1:03.435	+49.624
300	1:03.146	+50.617
10	1:02.120	+50.701

#	LapTime	Diff
LAP 15		
369	1:01.920	-
202	1:04.163	+1 Lap
28a	1:04.310	+9.065
191	1:12.113	+2 Laps
33	1:07.503	+1 Lap
614	1:07.784	+1 Lap
252	1:07.625	+1 Lap
300	1:02.135	+50.832
10	1:03.230	+52.011
284	1:04.307	+52.011