

OPH MX 2025
Viškovci , 25.10.2025
Run: MX125, MX2, MX Open - 1 Vožnja -

Race Analysis by lap
Track:

#	LapTime	Diff	#	LapTime	Diff	#	LapTime	Diff	#	LapTime	Diff
LAP 1			148	1:26.515	+28.238	797	1:27.390	+1:04.735	350	1:18.859	+26.860
97	1:19.587	-	250	1:24.231	+29.089	970	1:31.538	+1:11.688	96	1:35.773	+1 Lap
9	1:21.554	+2.654	22	1:25.856	+32.733	96	1:32.207	+1:12.659	80	1:22.439	+39.863
80	1:23.253	+3.744	697	1:28.439	+34.820	LAP 6			250	1:22.407	+49.591
549	1:21.910	+4.182	976	1:26.876	+35.558	97	1:17.152	-	22	1:24.960	+1:06.316
197	1:24.653	+6.319	976a	1:26.876	+35.559	9	1:19.149	+7.995	148	1:27.960	+1:14.337
148	1:28.039	+10.323	972	1:29.076	+37.578	549	1:18.515	+8.919	LAP 9		
971	1:23.412	+10.655	285	1:28.036	+38.382	197	1:18.726	+15.468	97	1:19.453	-
697	1:30.348	+13.120	970	1:29.566	+44.311	971	1:18.518	+17.310	697	1:29.719	+1 Lap
972	1:31.143	+13.794	797	1:28.876	+44.542	350	1:18.415	+27.076	549	1:19.152	+9.319
22	1:31.155	+14.276	96	1:29.425	+46.607	80	1:24.540	+30.570	9	1:20.991	+10.266
250	1:31.240	+14.665	LAP 4			250	1:22.034	+43.017	972	1:31.844	+1 Lap
976	1:31.855	+15.053	97	1:17.777	-	22	1:24.471	+54.278	976a	1:32.375	+1 Lap
976a	1:31.855	+15.054	9	1:18.565	+5.262	148	1:27.205	+55.696	285	1:30.566	+1 Lap
285	1:32.573	+16.537	549	1:18.572	+7.873	697	1:28.580	+1:07.027	976	1:32.375	+1 Lap
350	1:27.068	+18.554	197	1:19.236	+13.953	972	1:27.697	+1:07.796	797	1:28.787	+1 Lap
797	1:34.897	+18.926	971	1:18.606	+14.736	976a	1:29.746	+1:08.425	197	1:19.854	+16.754
970	1:34.628	+19.760	80	1:21.917	+20.058	976	1:29.746	+1:08.426	971	1:19.577	+17.284
96	1:34.651	+21.307	350	1:18.560	+25.524	285	1:29.137	+1:09.973	350	1:18.125	+25.532
LAP 2			250	1:23.168	+34.480	797	1:27.755	+1:15.338	970	1:31.855	+1 Lap
97	1:18.044	-	148	1:27.064	+37.525	LAP 7			250	1:27.389	+57.527
9	1:18.506	+3.116	22	1:25.156	+40.112	97	1:18.289	-	22	1:27.454	+1:14.317
549	1:19.444	+5.582	697	1:28.437	+45.480	970	1:32.117	+1 Lap	LAP 10		
80	1:23.054	+8.754	976a	1:28.365	+46.147	9	1:19.107	+8.813	97	1:23.084	-
197	1:20.938	+9.213	976	1:28.367	+46.148	549	1:18.963	+9.593	148	1:33.740	+1 Lap
971	1:19.401	+12.012	972	1:27.983	+47.784	96	1:35.297	+1 Lap	549	1:20.800	+7.035
148	1:26.582	+18.861	285	1:28.223	+48.828	197	1:19.044	+16.223	9	1:23.989	+11.171
250	1:25.375	+21.996	797	1:28.944	+55.709	971	1:19.536	+18.557	971	1:22.231	+16.431
350	1:21.929	+22.439	970	1:31.980	+58.514	350	1:18.709	+27.496	197	1:24.591	+18.261
697	1:28.443	+23.519	96	1:29.986	+58.816	80	1:24.638	+36.919	972	1:30.453	+1 Lap
22	1:27.783	+24.015	LAP 5			250	1:21.951	+46.679	285	1:30.317	+1 Lap
972	1:29.890	+25.640	97	1:18.364	-	22	1:24.862	+1:00.851	697	1:35.263	+1 Lap
976	1:28.811	+25.820	9	1:19.100	+5.998	148	1:28.465	+1:05.872	797	1:30.589	+1 Lap
976a	1:28.811	+25.821	549	1:18.047	+7.556	697	1:29.232	+1:17.970	350	1:22.272	+24.720
285	1:28.991	+27.484	197	1:18.305	+13.894	972	1:29.869	+1:19.376	976a	1:41.661	+1 Lap
970	1:30.167	+31.883	971	1:19.572	+15.944	LAP 8			976	1:41.661	+1 Lap
797	1:31.922	+32.804	80	1:21.488	+23.182	97	1:19.495	-	970	1:31.927	+1 Lap
96	1:31.057	+34.320	350	1:18.653	+25.813	976a	1:29.460	+1 Lap	250	1:24.397	+58.840
LAP 3			250	1:22.019	+38.135	976	1:29.460	+1 Lap	22	1:27.236	+1:18.469
97	1:17.138	-	148	1:26.482	+45.643	285	1:29.722	+1 Lap	LAP 11		
9	1:18.496	+4.474	22	1:25.211	+46.959	797	1:27.851	+1 Lap	97	1:19.474	-
549	1:18.634	+7.078	697	1:28.483	+55.599	9	1:19.410	+8.728	549	1:20.386	+7.947
197	1:20.419	+12.494	976a	1:28.048	+55.831	549	1:19.522	+9.620	9	1:20.216	+11.913
971	1:19.033	+13.907	976	1:28.048	+55.832	197	1:19.625	+16.353	148	1:29.759	+1 Lap
80	1:24.302	+15.918	972	1:27.831	+57.251	971	1:18.098	+17.160	971	1:19.908	+16.865
350	1:19.440	+24.741	285	1:27.524	+57.988	970	1:34.796	+1 Lap	197	1:19.905	+18.692

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Track:

#	LapTime	Diff	#	LapTime	Diff	#	LapTime	Diff	#	LapTime	Diff
350	1:21.750	+26.996	9	1:20.141	+15.323	549	1:20.238	+14.407	549	1:20.804	+19.428
972	1:28.962	+1 Lap	971	1:19.780	+18.455	9	1:20.248	+21.066	148	1:30.928	+2 Laps
285	1:28.878	+1 Lap	197	1:19.111	+20.289	971	1:20.411	+21.873	971	1:20.875	+26.395
697	1:30.400	+1 Lap	22	1:27.024	+1 Lap	197	1:19.971	+23.403	9	1:21.486	+28.804
797	1:29.511	+1 Lap	350	1:22.073	+33.951	250	1:33.256	+1 Lap	197	1:20.414	+29.470
976	1:32.798	+1 Lap	148	1:29.172	+1 Lap	350	1:22.088	+43.256	285	1:30.525	+2 Laps
976a	1:32.800	+1 Lap	972	1:27.826	+1 Lap	976a	1:36.592	+2 Laps	797	1:30.437	+2 Laps
970	1:32.991	+1 Lap	285	1:28.863	+1 Lap	976	1:36.592	+2 Laps	972	1:39.848	+2 Laps
250	1:27.528	+1:06.894	697	1:30.027	+1 Lap	22	1:27.930	+1 Lap	250	1:26.990	+1 Lap
LAP 12			797	1:28.620	+1 Lap	970	1:35.757	+2 Laps	350	1:22.803	+51.783
97	1:19.158	-	LAP 15			LAP 18			697	1:33.531	+2 Laps
22	1:27.652	+1 Lap	97	1:18.547	-	97	1:18.187	-	22	1:27.046	+1 Lap
549	1:20.682	+9.471	250	1:26.109	+1 Lap	148	1:31.297	+2 Laps	LAP 21		
9	1:20.368	+13.123	549	1:20.097	+13.295	972	1:28.996	+2 Laps	97	1:26.403	-
971	1:19.649	+17.356	976a	1:41.490	+2 Laps	285	1:29.332	+2 Laps	549	1:22.183	+15.208
197	1:20.120	+19.654	976	1:41.492	+2 Laps	797	1:28.350	+2 Laps	976a	1:37.618	+3 Laps
350	1:20.154	+27.992	9	1:21.461	+18.237	549	1:20.505	+16.725	976	1:37.618	+3 Laps
148	1:32.865	+1 Lap	971	1:20.202	+20.110	697	1:33.095	+2 Laps	970	1:34.608	+3 Laps
972	1:27.928	+1 Lap	197	1:21.020	+22.762	971	1:19.822	+23.508	971	1:21.758	+21.750
285	1:29.769	+1 Lap	970	1:36.960	+2 Laps	9	1:21.141	+24.020	9	1:20.953	+23.354
697	1:29.231	+1 Lap	22	1:26.854	+1 Lap	197	1:20.259	+25.475	197	1:21.540	+24.607
797	1:28.926	+1 Lap	350	1:21.592	+36.996	250	1:27.614	+1 Lap	148	1:32.540	+2 Laps
976a	1:33.359	+1 Lap	148	1:29.415	+1 Lap	350	1:20.600	+45.669	285	1:29.211	+2 Laps
976	1:33.361	+1 Lap	972	1:30.802	+1 Lap	22	1:25.872	+1 Lap	797	1:28.414	+2 Laps
250	1:22.592	+1:10.328	285	1:29.663	+1 Lap	976	1:34.603	+2 Laps	972	1:32.653	+2 Laps
970	1:34.015	+1 Lap	797	1:30.064	+1 Lap	976a	1:34.605	+2 Laps	350	1:22.510	+47.890
LAP 13			697	1:31.911	+1 Lap	970	1:34.572	+2 Laps	250	1:32.675	+1 Lap
97	1:18.744	-	LAP 16			LAP 19			697	1:32.896	+2 Laps
549	1:19.973	+10.700	97	1:18.855	-	97	1:18.500	-	22	1:26.861	+1 Lap
9	1:20.537	+14.916	250	1:25.566	+1 Lap	148	1:28.119	+2 Laps			
971	1:19.797	+18.409	549	1:19.760	+14.200	549	1:19.841	+18.066			
22	1:30.939	+1 Lap	9	1:21.467	+20.849	972	1:28.858	+2 Laps			
197	1:20.002	+20.912	971	1:20.238	+21.493	285	1:28.837	+2 Laps			
350	1:22.364	+31.612	197	1:19.556	+23.463	797	1:29.135	+2 Laps			
148	1:29.301	+1 Lap	976a	1:36.270	+2 Laps	971	1:19.954	+24.962			
972	1:29.172	+1 Lap	976	1:36.270	+2 Laps	9	1:21.240	+26.760			
285	1:28.696	+1 Lap	350	1:23.058	+41.199	197	1:21.523	+28.498			
697	1:28.345	+1 Lap	970	1:35.996	+2 Laps	697	1:37.045	+2 Laps			
797	1:30.214	+1 Lap	22	1:27.731	+1 Lap	250	1:27.660	+1 Lap			
976	1:31.273	+1 Lap	148	1:29.086	+1 Lap	350	1:21.253	+48.422			
976a	1:31.275	+1 Lap	972	1:29.799	+1 Lap	22	1:28.415	+1 Lap			
250	1:24.135	+1:15.719	LAP 17			LAP 20					
LAP 14			97	1:20.031	-	97	1:19.442	-			
97	1:19.734	-	285	1:28.911	+2 Laps	976a	1:37.383	+3 Laps			
970	1:33.670	+2 Laps	797	1:29.072	+2 Laps	976	1:37.385	+3 Laps			
549	1:20.779	+11.745	697	1:31.729	+2 Laps	970	1:34.907	+3 Laps			