

OPH MX 2025
Viškovci , 25.10.2025
Run: MX125, MX2, MX Open - 2 Vožnja -

Race Analysis by lap
Track:

#	LapTime	Diff	#	LapTime	Diff	#	LapTime	Diff	#	LapTime	Diff
LAP 1			976a	1:29.151	+30.805	250	1:23.680	+27.301	197	1:21.004	+10.087
350	1:22.178	-	976	1:29.151	+30.806	22	1:26.622	+46.589	9	1:20.846	+12.377
971	1:23.458	+1.647	285	1:29.404	+32.056	148	1:29.076	+52.152	976a	1:37.853	+1 Lap
549	1:24.737	+2.941	797	1:29.235	+35.436	697	1:28.670	+58.987	976	1:37.855	+1 Lap
197	1:25.276	+4.087	970	1:33.432	+42.767	285	1:29.155	+1:00.875	970	1:32.176	+1 Lap
9	1:26.406	+4.996	LAP 4			972	1:32.454	+1:02.379	250	1:24.673	+40.833
250	1:29.129	+8.108	350	1:19.594	-	797	1:27.705	+1:02.467	22	1:28.280	+1:14.330
148	1:30.862	+9.501	971	1:19.858	+1.062	976a	1:34.328	+1:07.953	148	1:28.889	+1:18.366
972	1:31.683	+11.312	549	1:19.868	+3.963	976	1:34.328	+1:07.954	LAP 10		
697	1:32.653	+11.583	197	1:19.705	+5.328	LAP 7			971	1:19.617	-
22	1:32.436	+12.001	9	1:20.008	+7.039	350	1:19.489	-	697	1:29.407	+1 Lap
97	1:34.291	+12.374	97	1:18.206	+8.728	971	1:19.555	+1.472	350	1:19.906	+5.798
970	1:35.207	+14.591	250	1:23.619	+18.461	970	1:33.606	+1 Lap	285	1:29.766	+1 Lap
976a	1:34.710	+14.691	148	1:27.452	+32.170	549	1:19.592	+5.940	97	1:19.967	+6.593
976	1:34.710	+14.692	22	1:25.878	+32.645	97	1:18.738	+8.182	549	1:21.600	+9.502
285	1:35.191	+14.866	972	1:29.863	+39.778	197	1:20.694	+9.478	797	1:29.819	+1 Lap
797	1:36.397	+16.624	697	1:28.932	+40.137	9	1:20.626	+11.869	197	1:21.279	+11.749
LAP 2			285	1:28.540	+41.002	250	1:24.788	+32.600	9	1:21.837	+14.597
350	1:20.729	-	976a	1:30.815	+42.026	22	1:33.990	+1:01.090	972	1:34.343	+1 Lap
971	1:20.291	+1.209	976	1:30.815	+42.027	148	1:29.990	+1:02.653	976a	1:34.518	+1 Lap
549	1:21.212	+3.424	797	1:28.238	+44.080	697	1:28.939	+1:08.437	976	1:34.518	+1 Lap
197	1:21.497	+4.855	970	1:32.945	+56.118	285	1:27.521	+1:08.907	970	1:32.805	+1 Lap
9	1:21.623	+5.890	LAP 5			972	1:29.380	+1:12.270	250	1:24.722	+45.938
250	1:22.952	+10.331	350	1:19.580	-	797	1:29.501	+1:12.479	LAP 11		
97	1:19.830	+11.475	971	1:19.224	+0.706	LAP 8			971	1:20.994	-
148	1:28.302	+17.074	549	1:20.042	+4.425	971	1:19.113	-	350	1:21.002	+5.806
972	1:28.969	+19.552	197	1:20.411	+6.159	976	1:38.653	+1 Lap	97	1:20.573	+6.172
697	1:29.606	+20.460	9	1:20.592	+8.051	976a	1:38.655	+1 Lap	148	1:32.351	+1 Lap
22	1:29.344	+20.616	97	1:19.333	+8.481	350	1:27.480	+6.895	549	1:21.866	+10.374
976a	1:27.573	+21.535	250	1:23.542	+22.423	549	1:22.133	+7.488	197	1:23.111	+13.866
976	1:27.573	+21.536	22	1:25.704	+38.769	97	1:20.388	+7.985	22	1:41.520	+1 Lap
285	1:28.396	+22.533	148	1:29.288	+41.878	197	1:20.968	+9.861	285	1:31.150	+1 Lap
797	1:30.187	+26.082	972	1:28.529	+48.727	9	1:21.025	+12.309	697	1:32.265	+1 Lap
970	1:35.354	+29.216	697	1:28.562	+49.119	970	1:35.086	+1 Lap	9	1:23.035	+16.638
LAP 3			285	1:29.100	+50.522	250	1:24.923	+36.938	797	1:28.808	+1 Lap
350	1:19.881	-	976a	1:29.981	+52.427	22	1:26.323	+1:06.828	972	1:31.495	+1 Lap
971	1:19.470	+0.798	976	1:29.981	+52.428	148	1:28.187	+1:10.255	250	1:25.360	+50.304
549	1:20.146	+3.689	797	1:29.064	+53.564	697	1:28.350	+1:16.202	976a	1:34.689	+1 Lap
197	1:20.243	+5.217	970	1:31.634	+1:08.172	285	1:28.280	+1:16.602	976	1:34.689	+1 Lap
9	1:20.616	+6.625	LAP 6			LAP 9			970	1:32.999	+1 Lap
97	1:18.522	+10.116	350	1:18.802	-	971	1:20.778	-	LAP 12		
250	1:23.986	+14.436	971	1:19.502	+1.406	972	1:29.195	+1 Lap	971	1:20.322	-
148	1:27.119	+24.312	549	1:20.214	+5.837	797	1:29.295	+1 Lap	97	1:18.145	+3.995
22	1:25.626	+26.361	197	1:20.916	+8.273	350	1:19.392	+5.509	350	1:20.050	+5.534
972	1:29.838	+29.509	97	1:19.254	+8.933	97	1:19.036	+6.243	549	1:20.780	+10.832
697	1:30.220	+30.799	9	1:21.483	+10.732	549	1:20.809	+7.519	197	1:21.224	+14.768

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Track:

#	LapTime	Diff	#	LapTime	Diff	#	LapTime	Diff	#	LapTime	Diff
9	1:21.963	+18.279	976	1:35.240	+2 Laps	697	1:31.853	+2 Laps	970	1:35.044	+3 Laps
148	1:32.664	+1 Lap	350	1:22.723	+10.814	971	1:21.886	+6.763	22	1:29.661	+2 Laps
22	1:29.992	+1 Lap	970	1:34.180	+2 Laps	250	1:29.758	+1 Lap	285	1:28.587	+2 Laps
285	1:30.714	+1 Lap	549	1:21.311	+14.571	350	1:21.246	+12.986	797	1:28.193	+2 Laps
697	1:31.075	+1 Lap	197	1:22.279	+20.049	549	1:22.369	+21.106	971	1:24.018	+10.578
797	1:29.359	+1 Lap	9	1:20.643	+21.693	972	1:38.929	+2 Laps	350	1:25.767	+20.161
972	1:30.713	+1 Lap	22	1:27.224	+1 Lap	197	1:21.300	+27.912	549	1:24.038	+25.541
250	1:25.459	+55.441	285	1:28.276	+1 Lap	9	1:21.566	+28.568	197	1:22.524	+29.979
976a	1:31.303	+1 Lap	148	1:30.797	+1 Lap	976a	1:34.569	+2 Laps	9	1:24.540	+32.741
976	1:31.303	+1 Lap	797	1:28.452	+1 Lap	976	1:34.569	+2 Laps	148	1:35.532	+2 Laps
970	1:31.988	+1 Lap	697	1:31.134	+1 Lap	970	1:34.036	+2 Laps	697	1:34.196	+2 Laps
LAP 13			972	1:30.609	+1 Lap	22	1:28.600	+1 Lap	250	1:37.226	+1 Lap
971	1:20.777	-	250	1:25.356	+1:13.411	285	1:28.434	+1 Lap	972	1:36.477	+2 Laps
97	1:17.647	+0.865	LAP 16			797	1:27.987	+1 Lap	976	1:46.507	+2 Laps
350	1:21.125	+5.882	97	1:20.197	-	LAP 19			976a	1:46.719	+2 Laps
549	1:20.731	+10.786	971	1:20.742	+3.901	97	1:20.406	-			
197	1:21.581	+15.572	350	1:20.365	+10.982	971	1:22.562	+8.919			
9	1:20.871	+18.373	549	1:22.491	+16.865	148	1:33.949	+2 Laps			
148	1:29.716	+1 Lap	197	1:24.485	+24.337	697	1:32.451	+2 Laps			
22	1:27.982	+1 Lap	9	1:22.950	+24.446	350	1:23.078	+15.658			
285	1:27.596	+1 Lap	976a	1:36.578	+2 Laps	250	1:29.616	+1 Lap			
697	1:29.434	+1 Lap	976	1:36.578	+2 Laps	549	1:22.210	+22.910			
797	1:29.892	+1 Lap	970	1:36.775	+2 Laps	197	1:22.420	+29.926			
972	1:30.620	+1 Lap	22	1:26.924	+1 Lap	9	1:22.095	+30.257			
250	1:25.719	+1:00.383	285	1:28.787	+1 Lap	972	1:35.087	+2 Laps			
976a	1:31.394	+1 Lap	797	1:28.907	+1 Lap	976a	1:32.315	+2 Laps			
976	1:31.394	+1 Lap	148	1:31.112	+1 Lap	976	1:32.315	+2 Laps			
970	1:31.985	+1 Lap	697	1:31.215	+1 Lap	970	1:34.274	+2 Laps			
LAP 14			250	1:26.162	+1:19.376	22	1:27.992	+1 Lap			
97	1:18.627	-	LAP 17			LAP 20					
971	1:20.724	+1.232	97	1:20.160	-	97	1:21.631	-			
350	1:21.033	+7.423	972	1:34.329	+2 Laps	285	1:29.369	+2 Laps			
549	1:21.298	+12.592	971	1:21.293	+5.034	797	1:27.902	+2 Laps			
197	1:21.022	+17.102	350	1:21.075	+11.897	971	1:22.668	+9.956			
9	1:21.501	+20.382	549	1:22.189	+18.894	350	1:23.763	+17.790			
22	1:27.098	+1 Lap	197	1:22.592	+26.769	148	1:32.845	+2 Laps			
148	1:30.075	+1 Lap	9	1:22.873	+27.159	549	1:23.620	+24.899			
285	1:28.870	+1 Lap	976a	1:33.068	+2 Laps	697	1:33.289	+2 Laps			
797	1:28.824	+1 Lap	976	1:33.068	+2 Laps	250	1:31.990	+1 Lap			
697	1:31.240	+1 Lap	970	1:35.160	+2 Laps	197	1:22.556	+30.851			
972	1:31.612	+1 Lap	22	1:27.573	+1 Lap	9	1:22.971	+31.597			
250	1:26.496	+1:07.387	285	1:27.962	+1 Lap	972	1:33.564	+2 Laps			
LAP 15			797	1:27.795	+1 Lap	976a	1:39.193	+2 Laps			
97	1:19.332	-	148	1:31.931	+1 Lap	976	1:39.193	+2 Laps			
971	1:21.456	+3.356	LAP 18			LAP 21					
976a	1:35.240	+2 Laps	97	1:20.157	-	97	1:23.396	-			