

OPH MX JASTREBARSKO 18.10.2025.
Mladina , 18.10.2025
Run: MX 85, MX Žene - 2 Vožnja -

Race Analysis by lap
Track:

#	LapTime	Diff	#	LapTime	Diff	#	LapTime	Diff	#	LapTime	Diff
LAP 1			350a	2:37.544	+1:47.970	68a	2:30.812	+1 Lap	77	2:25.864	+1 Lap
7	2:01.522	-	350	2:37.546	+1:47.971	68	2:30.812	+1 Lap	205	2:12.366	+1:28.941
21	2:06.042	+5.231	LAP 4			159	2:23.286	+1 Lap	159	2:24.917	+1 Lap
972	2:06.512	+6.362	7	2:04.257	-	25	2:29.782	+1 Lap	68	2:35.003	+1 Lap
205	2:13.550	+15.100	21	2:05.980	+12.018	8	2:31.124	+1 Lap	68a	2:35.005	+1 Lap
99	2:15.258	+16.532	972	2:07.952	+17.651	205	2:14.508	+1:04.696	25	2:27.261	+1 Lap
159	2:18.704	+19.043	99	2:09.908	+35.887	350a	2:39.501	+1 Lap	8	2:28.672	+1 Lap
242	2:18.635	+20.526	205	2:12.578	+43.267	350	2:39.501	+1 Lap			
394	2:18.568	+21.111	242	2:14.872	+54.444	242	2:15.534	+1:49.052			
77	2:22.795	+25.353	394	2:22.081	+1:06.998	394	2:23.204	+1:58.688			
68a	2:31.368	+35.130	77	2:23.865	+1:26.532	LAP 8					
68	2:31.368	+35.131	68a	2:28.975	+1:52.578	7	2:05.782	-			
25	2:34.183	+38.517	68	2:28.977	+1:52.579	99	5:42.456	+2 Laps			
350a	2:36.597	+41.476	25	2:26.300	+1:54.890	77	2:25.947	+1 Lap			
350	2:36.599	+41.477	LAP 5			21	2:08.211	+19.200			
8	2:36.393	+41.854	7	2:07.466	-	972	2:09.289	+28.201			
LAP 2			8	2:35.393	+1 Lap	159	2:20.382	+1 Lap			
7	2:03.183	-	21	2:07.122	+11.674	68a	2:31.400	+1 Lap			
21	2:05.177	+7.225	159	3:31.973	+1 Lap	68	2:31.400	+1 Lap			
972	2:06.743	+9.922	350a	2:40.314	+1 Lap	205	2:14.325	+1:13.239			
99	2:10.420	+23.769	350	2:40.314	+1 Lap	25	2:33.877	+1 Lap			
205	2:13.680	+25.597	972	2:08.812	+18.997	8	2:27.638	+1 Lap			
242	2:14.361	+31.704	99	2:08.464	+36.885	242	2:18.058	+2:01.328			
394	2:16.999	+34.927	205	2:12.065	+47.866	LAP 9					
159	2:19.960	+35.820	242	2:18.637	+1:05.615	7	2:04.981	-			
77	2:23.850	+46.020	394	2:23.595	+1:23.127	350	2:44.612	+2 Laps			
68a	2:29.162	+1:01.109	77	2:24.067	+1:43.133	350a	2:44.614	+2 Laps			
68	2:29.162	+1:01.110	LAP 6			394	2:26.563	+1 Lap			
25	2:30.943	+1:06.277	7	2:05.796	-	21	2:10.107	+24.326			
350	2:35.154	+1:13.448	68a	2:30.530	+1 Lap	972	2:09.868	+33.088			
350a	2:35.156	+1:13.449	68	2:30.530	+1 Lap	77	2:27.700	+1 Lap			
8	2:35.243	+1:13.914	21	2:07.976	+13.854	99	3:05.694	+2 Laps			
LAP 3			972	2:09.212	+22.413	159	2:22.573	+1 Lap			
7	2:03.023	-	159	2:20.378	+1 Lap	205	2:14.009	+1:22.267			
21	2:06.093	+10.295	25	2:47.165	+1 Lap	68a	2:33.588	+1 Lap			
972	2:07.057	+13.956	8	2:35.624	+1 Lap	68	2:33.588	+1 Lap			
99	2:09.490	+30.236	350a	2:42.965	+1 Lap	25	2:27.730	+1 Lap			
205	2:12.372	+34.946	350	2:42.965	+1 Lap	8	2:28.838	+1 Lap			
242	2:15.148	+43.829	205	2:14.018	+56.088	LAP 10					
394	2:17.270	+49.174	242	2:39.599	+1:39.418	7	2:05.692	-			
159	2:19.797	+52.594	394	2:24.053	+1:41.384	242	2:13.855	+1 Lap			
77	2:23.927	+1:06.924	77	2:24.116	+2:01.453	21	2:12.193	+30.827			
68	2:29.772	+1:27.859	LAP 7			350a	2:39.638	+2 Laps			
68a	2:29.774	+1:27.860	7	2:05.900	-	350	2:39.640	+2 Laps			
25	2:29.593	+1:32.847	21	2:08.817	+16.771	394	2:27.097	+1 Lap			
8	2:29.712	+1:40.603	972	2:08.181	+24.694	972	2:09.457	+36.853			