



**SPEED
TIMING**

CMU, SK, SM, CMR SV.I. ZELINA

Sv.I. Zelina , 31.8.2025

Run: OLD TIMER - UTRKA KL 9, 10 -

Race Analysis by lap

Track:

#	LapTime	Diff
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LAP 1

11	1:22.063	-
67	1:20.933	+1.359
117	1:25.625	+2.076
93	52.322	+2.996
77	54.705	+5.197
103	54.744	+6.076
115	55.417	+6.335
41	55.566	+6.983
55	56.254	+7.614
33	58.293	+9.436
71	59.448	+9.799
5	1:26.090	+10.619
70	1:02.702	+14.196

LAP 2

11	47.629	-
117	49.434	+3.881
67	50.249	+3.979
93	50.212	+5.579
77	51.403	+8.971
103	51.875	+10.322
115	52.161	+10.867
41	52.194	+11.548
55	52.269	+12.254
33	53.735	+15.542
71	53.948	+16.118
5	53.754	+16.744
70	53.786	+20.353

LAP 3

11	48.567	-
67	49.330	+4.742
117	49.997	+5.311
93	49.591	+6.603
77	51.713	+12.117
103	52.128	+13.883
115	52.025	+14.325
41	52.193	+15.174
55	52.323	+16.010
33	53.002	+19.977
71	52.867	+20.418
5	52.706	+20.883
70	52.567	+24.353

LAP 4

11	48.393	-
67	49.612	+5.961
117	49.611	+6.529

#	LapTime	Diff
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93	50.146	+8.356
77	51.262	+14.986
103	51.756	+17.246
115	51.785	+17.717
41	52.085	+18.866
55	51.837	+19.454
33	53.910	+25.494
71	53.802	+25.827
5	53.805	+26.295
70	52.881	+28.841

LAP 5

11	49.414	-
67	49.434	+5.981
117	49.359	+6.474
93	49.851	+8.793
77	51.385	+16.957
103	52.011	+19.843
115	51.731	+20.034
41	52.224	+21.676
55	52.082	+22.122
33	53.363	+29.443
71	53.138	+29.551
5	53.189	+30.070
70	52.782	+32.209

LAP 6

11	50.821	-
117	49.702	+5.355
67	50.224	+5.384
93	50.002	+7.974
77	51.502	+17.638
103	52.483	+21.505
115	52.848	+22.061
41	53.006	+23.861
55	52.937	+24.238
71	49.671	+28.401
5	53.738	+32.987
33	56.024	+34.646
70	53.665	+35.053

LAP 7

11	49.047	-
67	50.301	+6.638
117	51.198	+7.506
93	50.620	+9.547
77	51.966	+20.557
103	51.474	+23.932
115	51.231	+24.245

#	LapTime	Diff
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41	52.423	+27.237
55	52.659	+27.850
71	50.054	+29.408
5	50.755	+34.695
33	55.054	+40.653
70	55.631	+41.637

LAP 8

11	49.132	-
117	49.153	+7.527
67	51.331	+8.837
93	49.778	+10.193
77	51.378	+22.803
103	52.720	+27.520
115	52.730	+27.843
41	52.152	+30.257
55	51.901	+30.619
71	51.035	+31.311
5	50.850	+36.413
70	52.941	+45.446
33	55.501	+47.022

LAP 9

11	49.689	-
117	48.978	+6.816
67	50.245	+9.393
93	49.978	+10.482
77	51.655	+24.769
103	52.219	+30.050
115	52.268	+30.422
41	52.930	+33.498
55	52.647	+33.577
71	52.269	+33.891
5	51.082	+37.806
70	52.983	+48.740

LAP 10

11	51.687	-
33	56.018	+1 Lap
117	48.978	+4.107
67	50.045	+7.751
93	50.534	+9.329
77	51.113	+24.195
115	51.062	+29.797
103	52.252	+30.615
41	51.876	+33.687
55	52.228	+34.118
71	52.046	+34.250
5	51.005	+37.124

#	LapTime	Diff
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LAP 11

11	49.928	-
117	50.494	+4.673
33	56.324	+1 Lap
67	50.335	+8.158
93	50.545	+9.946
77	51.930	+26.197
115	50.907	+30.776
103	51.738	+32.425
41	51.491	+35.250
71	51.214	+35.536
55	52.673	+36.863
5	50.706	+37.902

LAP 12

11	51.816	-
70	53.618	+1 Lap
117	49.575	+2.432
67	50.763	+7.105
33	54.128	+1 Lap
93	52.635	+10.765
77	51.917	+26.298
115	51.100	+30.060
103	52.054	+32.663
41	51.932	+35.366
71	51.957	+35.677
5	50.729	+36.815
55	52.349	+37.396