



Best Sector Times Qualifying

wige SOLUTIONS

Pos.	sector 1			sector 2			sector 3			theoretical and best lap time				
	No	Driver	Time	No	Driver	Time	No	Driver	Time	No	Driver	theoretical	Best	Pos
1	16	Eibisberger P.	50.565	17	Wiesmeier G.	1:15.325	546	Lengyel Á.	33.567	16	Eibisberger P.	2:39.921	2:39.921	1
2	588	Forrai G.	50.631	548	Molnár B.	1:15.664	16	Eibisberger P.	33.605	17	Wiesmeier G.	2:40.057	2:40.057	2
3	546	Lengyel Á.	50.665	16	Eibisberger P.	1:15.751	26	Wimmer M.	33.675	546	Lengyel Á.	2:40.066	2:40.066	3
4	30	Müller O.	50.729	588	Forrai G.	1:15.798	17	Wiesmeier G.	33.697	588	Forrai G.	2:40.178	2:40.178	4
5	540	Antonewski J.	50.749	26	Wimmer M.	1:15.829	507	Rácz G.	33.743	548	Molnár B.	2:40.250	2:40.250	5
6	548	Molnár B.	50.751	546	Lengyel Á.	1:15.834	588	Forrai G.	33.749	26	Wimmer M.	2:40.401	2:40.774	7
7	26	Wimmer M.	50.897	540	Antonewski J.	1:16.061	9	Kittel M.	33.760	540	Antonewski J.	2:40.732	2:40.732	6
8	17	Wiesmeier G.	51.035	521	Nagy B.	1:16.315	12	Becvar F.	33.786	30	Müller O.	2:41.064	2:41.221	8
9	531	Körmöczi B.	51.129	11	Weghofer E.	1:16.336	30	Müller O.	33.788	11	Weghofer E.	2:41.542	2:41.542	9
10	507	Rácz G.	51.159	518	Szomszéd L.	1:16.372	548	Molnár B.	33.835	531	Körmöczi B.	2:41.582	2:41.582	10
11	50	Zellhofer M.	51.200	572	Vincze Á.	1:16.403	532	Körmöczi G.	33.903	572	Vincze Á.	2:41.820	2:41.924	11
12	11	Weghofer E.	51.260	532	Körmöczi G.	1:16.429	540	Antonewski J.	33.922	50	Zellhofer M.	2:41.868	2:42.353	18
13	572	Vincze Á.	51.431	504	Kegyes R.	1:16.466	518	Szomszéd L.	33.936	9	Kittel M.	2:41.944	2:41.944	12
14	587	Jerkó P.	51.472	531	Körmöczi B.	1:16.483	11	Weghofer E.	33.946	532	Körmöczi G.	2:41.993	2:41.993	13
15	10	Zellhofer C.	51.500	9	Kittel M.	1:16.510	503	Ács L.	33.969	518	Szomszéd L.	2:41.995	2:42.122	15
16	7	Bauer A.	51.526	30	Müller O.	1:16.547	531	Körmöczi B.	33.970	521	Nagy B.	2:42.047	2:42.081	14
17	504	Kegyes R.	51.571	50	Zellhofer M.	1:16.609	572	Vincze Á.	33.986	504	Kegyes R.	2:42.112	2:42.277	16
18	15	Ehrmann P.	51.612	503	Ács L.	1:16.625	521	Nagy B.	33.992	503	Ács L.	2:42.304	2:42.304	17
19	532	Körmöczi G.	51.661	7	Bauer A.	1:16.729	587	Jerkó P.	34.004	587	Jerkó P.	2:42.385	2:42.548	19
20	9	Kittel M.	51.674	14	Haselsteiner D.	1:16.855	50	Zellhofer M.	34.059	507	Rácz G.	2:42.451	2:43.082	21
21	6	Geisel S.	51.680	587	Jerkó P.	1:16.909	504	Kegyes R.	34.075	7	Bauer A.	2:42.574	2:42.574	20
22	518	Szomszéd L.	51.687	10	Zellhofer C.	1:17.163	15	Ehrmann P.	34.163	14	Haselsteiner D.	2:42.831	2:43.560	25
23	503	Ács L.	51.710	6	Geisel S.	1:17.264	14	Haselsteiner D.	34.252	12	Becvar F.	2:42.968	2:43.339	22
24	14	Haselsteiner D.	51.724	12	Becvar F.	1:17.412	7	Bauer A.	34.319	10	Zellhofer C.	2:43.015	2:43.427	23
25	521	Nagy B.	51.740	507	Rácz G.	1:17.549	10	Zellhofer C.	34.352	15	Ehrmann P.	2:43.428	2:43.498	24
26	12	Becvar F.	51.770	15	Ehrmann P.	1:17.653	6	Geisel S.	34.575	6	Geisel S.	2:43.519	2:43.747	26
27	67	Maderthaner J.	54.771	67	Maderthaner J.	1:19.344	67	Maderthaner J.	34.951	67	Maderthaner J.	2:49.066	2:49.451	27