



TO TCC

Race 2

Best Sector

#	N°	Name	Sector1	#	N°	Name	Sector 2	#	N°	Name	Sector 3	#	N°	Name	Best lap	Ideal lap
1	110		46.787	1	110		1:15.890	1	124		42.369	1	26		1:02.628	3:01.956
2	47		47.448	2	234		1:16.166	2	110		42.393	2	110		2:45.310	2:45.070
3	124		48.041	3	124		1:16.458	3	234		42.548	3	124		2:46.927	2:46.868
4	234		48.246	4	199		1:17.971	4	195		43.541	4	234		2:47.490	2:46.960
5	78		48.568	5	850		1:18.333	5	130		43.612	5	199		2:51.383	2:50.700
6	141		48.629	6	195		1:18.555	6	47		43.806	6	195		2:51.579	2:51.562
7	103		48.747	7	130		1:18.904	7	850		43.840	7	850		2:52.305	2:51.836
8	199		48.807	8	21		1:19.134	8	103		43.921	8	130		2:52.560	2:52.406
9	195		49.466	9	48		1:19.463	9	199		43.922	9	103		2:53.356	2:53.067
10	850		49.663	10	207		1:20.155	10	141		44.121	10	47		2:54.259	2:52.968
11	130		49.890	11	103		1:20.399	11	78		44.174	11	141		2:54.435	2:53.553
12	21		50.108	12	34		1:20.679	12	21		44.941	12	21		2:54.559	2:54.183
13	4		50.154	13	141		1:20.803	13	55		45.389	13	78		2:55.381	2:54.540
14	55		50.205	14	55		1:20.942	14	48		45.424	14	34		2:57.143	2:56.479
15	34		50.280	15	99		1:21.349	15	34		45.520	15	55		2:57.263	2:56.536
16	3		50.915	16	47		1:21.714	16	3		45.787	16	48		2:58.415	2:57.101
17	41		50.951	17	78		1:21.798	17	697		46.556	17	3		2:59.764	2:58.594
18	697		51.013	18	3		1:21.892	18	156		46.601	18	207		3:00.536	2:59.815
19	46		51.239	19	156		1:22.123	19	26		46.684	19	697		3:00.744	3:00.136
20	17		51.306	20	76		1:22.241	20	207		46.823	20	76		3:01.343	3:00.628
21	16		51.323	21	228		1:22.361	21	76		46.830	21	17		3:01.518	3:01.518
22	161		51.442	22	697		1:22.567	22	99		46.872	22	156		3:01.832	3:01.274
23	76		51.557	23	17		1:23.194	23	228		46.897	23	99		3:02.064	3:01.396
24	26		51.721	24	216		1:23.529	24	31		46.953	24	228		3:02.381	3:01.476
25	15		52.152	25	26		1:23.551	25	17		47.018	25	15		3:04.136	3:03.684
26	48		52.214	26	31		1:23.706	26	15		47.212	26	31		3:04.165	3:03.734
27	228		52.218	27	74		1:23.958	27	16		47.255	27	16		3:04.519	3:03.026
28	156		52.550	28	28		1:24.139	28	46		47.362	28	41		3:05.045	3:02.874
29	207		52.837	29	41		1:24.287	29	41		47.636	29	46		3:05.516	3:04.884
30	31		53.075	30	15		1:24.320	30	161		47.662	30	28		3:06.286	3:05.119
31	99		53.175	31	16		1:24.448	31	28		47.729	31	155		3:06.402	3:06.256
32	28		53.251	32	155		1:24.798	32	74		47.839	32	74		3:06.489	3:05.426
33	155		53.284	33	265		1:25.047	33	155		48.174	33	161		3:06.950	3:05.396
34	74		53.629	34	46		1:26.283	34	216		48.428	34	216		3:07.644	3:06.941
35	216		54.984	35	161		1:26.292	35	4		48.982	35	265		3:11.572	3:10.418
36	265		56.074	36	4		1:27.695	36	265		49.297	36	49		3:16.494	3:15.524
37	49		56.701	37	49		1:28.464	37	117		50.058	37	117		3:16.498	3:15.482
38	117		56.731	38	117		1:28.693	38	49		50.359	38	4		3:17.587	3:06.831
39	68		58.922	39	68		1:31.478	39	68		53.303	39	68		3:24.015	3:23.703
40	14		1:01.537	40	14		1:34.996	40	14		54.856	40	14		3:31.928	3:31.389
41	1		1:19.625	41	1		1:44.104	41	1		1:06.867	41	1		4:16.488	4:10.596
42	2		1:24.899	42	2		1:52.817	42	2		1:14.214	42	2		4:36.924	4:31.930
43	19		1:28.513	43	19		2:06.016	43	19		1:29.845	43	19		5:04.374	5:04.374