



3 CSCC

Qualifying
Best Sector

#	N°	Name	Sector1	#	N°	Name	Sector 2	#	N°	Name	Sector 3	#	N°	Name	Best lap	Ideal lap
1	65		47.085	1	65		1:22.329	1	65		46.082	1	65		2:55.952	2:55.496
2	197		47.614	2	15		1:22.749	2	14		46.306	2	14		3:00.083	2:58.504
3	14		47.960	3	311		1:23.274	3	13		46.435	3	13		3:00.920	2:59.857
4	13		48.329	4	72		1:23.417	4	197		46.473	4	53		3:03.882	3:03.837
5	167		49.914	5	11		1:23.801	5	91		46.845	5	197		3:04.034	3:02.817
6	53		50.778	6	170		1:23.898	6	191		47.101	6	191		3:04.077	3:04.077
7	75		51.413	7	191		1:24.229	7	60		47.596	7	75		3:04.086	3:04.086
8	491		51.600	8	14		1:24.238	8	311		47.733	8	72		3:04.785	3:04.490
9	78		51.824	9	88		1:24.245	9	53		48.041	9	60		3:04.798	3:04.761
10	60		51.982	10	75		1:24.407	10	78		48.047	10	91		3:04.835	3:04.835
11	311		52.005	11	30		1:24.443	11	75		48.266	11	15		3:05.949	3:05.803
12	72		52.406	12	53		1:25.018	12	170		48.524	12	491		3:05.956	3:05.956
13	87		52.434	13	1		1:25.073	13	142		48.567	13	311		3:06.138	3:03.012
14	32		52.627	14	91		1:25.081	14	72		48.667	14	78		3:06.501	3:05.204
15	88		52.723	15	13		1:25.093	15	491		48.686	15	170		3:06.750	3:06.347
16	191		52.747	16	60		1:25.183	16	71		48.805	16	88		3:07.705	3:06.643
17	91		52.909	17	78		1:25.333	17	41		48.858	17	142		3:07.886	3:07.886
18	142		53.143	18	175		1:25.541	18	167		49.065	18	167		3:08.832	3:07.568
19	172		53.543	19	491		1:25.670	19	15		49.101	19	1		3:08.964	3:08.964
20	61		53.812	20	16		1:25.837	20	87		49.176	20	30		3:09.381	3:09.089
21	170		53.925	21	71		1:25.899	21	90		49.620	21	71		3:10.026	3:09.172
22	15		53.953	22	27		1:26.050	22	10		49.666	22	11		3:10.027	3:09.271
23	1		53.969	23	10		1:26.063	23	88		49.675	23	32		3:10.917	3:08.864
24	41		54.008	24	142		1:26.176	24	32		49.684	24	10		3:11.227	3:09.977
25	62		54.125	25	114		1:26.406	25	1		49.922	25	61		3:11.336	3:10.621
26	10		54.248	26	87		1:26.512	26	144		50.100	26	41		3:11.424	3:10.575
27	90		54.411	27	61		1:26.519	27	30		50.141	27	39		3:12.086	3:12.086
28	71		54.468	28	32		1:26.553	28	39		50.197	28	144		3:13.319	3:12.319
29	30		54.505	29	39		1:26.917	29	62		50.274	29	16		3:13.519	3:12.951
30	3		54.876	30	90		1:27.085	30	61		50.290	30	90		3:13.657	3:11.116
31	144		54.944	31	131		1:27.221	31	6		50.414	31	6		3:13.851	3:12.829
32	39		54.972	32	6		1:27.262	32	11		50.436	32	27		3:13.918	3:11.965
33	11		55.034	33	144		1:27.275	33	33		50.467	33	62		3:13.982	3:13.982
34	6		55.153	34	115		1:27.532	34	27		50.564	34	175		3:14.017	3:14.017
35	27		55.351	35	41		1:27.709	35	16		50.652	35	33		3:14.615	3:14.615
36	17		55.821	36	17		1:27.786	36	172		50.708	36	17		3:15.515	3:15.515
37	151		56.036	37	33		1:27.853	37	175		50.876	37	172		3:15.617	3:13.914
38	171		56.085	38	38		1:27.862	38	3		51.035	38	114		3:15.687	3:15.042
39	38		56.209	39	167		1:28.589	39	171		51.041	39	38		3:16.043	3:15.333
40	4		56.216	40	12		1:28.643	40	38		51.262	40	171		3:16.103	3:16.103
41	33		56.295	41	197		1:28.730	41	37		51.540	41	3		3:16.794	3:15.926
42	16		56.462	42	171		1:28.977	42	520		51.573	42	12		3:18.137	3:17.385
43	114		56.797	43	44		1:29.020	43	12		51.628	43	4		3:18.251	3:18.251
44	84		57.006	44	68		1:29.267	44	114		51.839	44	115		3:18.355	3:17.939
45	12		57.114	45	84		1:29.352	45	151		51.891	45	84		3:19.863	3:18.853
46	57		57.123	46	2		1:29.411	46	17		51.908	46	68		3:20.226	3:20.027
47	37		57.218	47	62		1:29.583	47	115		52.114	47	131		3:20.257	3:16.778
48	131		57.285	48	172		1:29.663	48	4		52.128	48	151		3:21.091	3:21.091
49	119		57.350	49	4		1:29.907	49	131		52.272	49	119		3:21.539	3:20.639

50	175	57.600	50	3	1:30.015	50	34	52.405	50	44	3:22.396	3:20.252
51	34	57.636	51	37	1:30.255	51	84	52.495	51	520	3:22.555	3:22.555
52	68	57.803	52	119	1:30.377	52	44	52.503	52	37	3:22.623	3:19.013
53	55	57.921	53	70	1:32.602	53	57	52.861	53	57	3:23.775	3:22.772
54	520	58.284	54	520	1:32.698	54	119	52.912	54	2	3:24.303	3:24.303
55	115	58.293	55	57	1:32.788	55	68	52.957	55	34	3:25.020	3:23.037
56	44	58.729	56	34	1:32.996	56	7	53.480	56	55	3:26.477	3:25.078
57	7	59.244	57	151	1:33.164	57	55	53.820	57	7	3:26.488	3:26.488
58	70	1:00.371	58	55	1:33.337	58	2	53.839	58	111	3:35.066	3:35.066
59	2	1:01.053	59	7	1:33.764	59	70	54.206	59	73	3:38.744	3:37.231
60	49	1:01.276	60	111	1:37.012	60	49	56.388	60	49	3:38.750	3:35.049
61	73	1:01.526	61	49	1:37.385	61	111	56.409	61	87	3:46.135	3:08.122
62	111	1:01.645	62	73	1:37.945	62	73	57.760	62	56	3:48.113	3:44.927
63	56	1:06.189	63	56	1:39.943	63	56	58.795	63	18	669:56.275	3:58.256
64	18	1:10.704	64	18	1:46.038	64	18	1:01.514	64	70	670:01.356	3:27.179