



3 CSCC

Qualifying

Best Sector

#	N°	Name	Sector 1	#	N°	Name	Sector 2	#	N°	Name	Sector 3	#	N°	Name	Best lap	Ideal lap
1	97		47.111	1	19		1:19.024	1	97		44.308	1	14		2:53.084	2:53.051
2	19		47.204	2	26		1:19.842	2	26		44.592	2	19		2:53.090	2:51.210
3	13		47.633	3	14		1:20.277	3	14		44.609	3	97		2:55.009	2:53.158
4	14		48.165	4	175		1:21.225	4	13		44.981	4	26		2:56.160	2:54.803
5	26		50.369	5	97		1:21.739	5	19		44.982	5	13		2:56.788	2:55.543
6	75		50.656	6	17		1:22.009	6	191		45.844	6	49		3:01.486	3:01.486
7	49		50.907	7	15		1:22.291	7	75		46.310	7	15		3:01.557	3:00.623
8	24		51.530	8	114		1:22.631	8	49		46.382	8	75		3:01.986	3:00.760
9	149		51.645	9	11		1:22.710	9	15		46.383	9	191		3:02.365	3:02.132
10	87		51.908	10	70		1:22.809	10	24		46.409	10	87		3:02.424	3:01.655
11	15		51.949	11	13		1:22.929	11	87		46.719	11	78		3:02.679	3:02.149
12	78		51.964	12	87		1:23.028	12	60		46.744	12	24		3:03.504	3:02.334
13	191		52.563	13	1		1:23.144	13	78		46.853	13	149		3:03.751	3:02.591
14	60		52.699	14	72		1:23.317	14	70		47.106	14	60		3:04.043	3:04.043
15	41		52.831	15	78		1:23.332	15	149		47.118	15	72		3:04.115	3:03.837
16	70		53.155	16	116		1:23.508	16	72		47.219	16	70		3:04.522	3:03.070
17	72		53.301	17	191		1:23.725	17	71		47.456	17	175		3:04.925	3:03.876
18	118		53.375	18	75		1:23.794	18	175		47.613	18	11		3:05.693	3:05.693
19	86		53.537	19	149		1:23.828	19	37		47.763	19	1		3:05.947	3:04.858
20	82		53.555	20	118		1:24.100	20	41		47.789	20	41		3:05.952	3:05.613
21	1		53.568	21	49		1:24.197	21	121		47.948	21	17		3:06.291	3:06.268
22	111		53.679	22	24		1:24.395	22	11		48.115	22	118		3:06.598	3:05.721
23	71		53.990	23	60		1:24.600	23	1		48.146	23	71		3:07.548	3:06.625
24	134		54.164	24	121		1:24.807	24	82		48.153	24	121		3:07.657	3:06.934
25	121		54.179	25	12		1:24.876	25	118		48.246	25	37		3:07.727	3:07.344
26	37		54.685	26	37		1:24.896	26	10		48.272	26	82		3:07.786	3:07.039
27	11		54.868	27	41		1:24.993	27	116		48.441	27	114		3:07.889	3:07.255
28	10		54.923	28	113		1:25.129	28	134		48.442	28	116		3:08.146	3:07.943
29	175		55.038	29	71		1:25.179	29	137		48.578	29	134		3:09.156	3:08.149
30	81		55.120	30	82		1:25.331	30	17		48.628	30	10		3:09.284	3:09.284
31	137		55.127	31	44		1:25.434	31	86		48.742	31	86		3:09.667	3:07.864
32	381		55.328	32	134		1:25.543	32	114		48.800	32	137		3:10.154	3:09.510
33	17		55.631	33	86		1:25.585	33	144		49.044	33	144		3:11.404	3:11.404
34	90		55.631	34	3		1:25.650	34	44		49.103	34	3		3:11.571	3:11.273
35	64		55.820	35	137		1:25.805	35	111		49.141	35	44		3:12.070	3:10.860
36	114		55.824	36	10		1:26.089	36	169		49.257	36	381		3:12.291	3:12.291
37	116		55.994	37	144		1:26.257	37	3		49.415	37	90		3:12.595	3:12.058
38	144		56.103	38	90		1:26.332	38	381		49.579	38	12		3:12.732	3:11.382
39	3		56.208	39	6		1:26.705	39	91		49.808	39	169		3:13.000	3:12.447
40	169		56.314	40	169		1:26.876	40	12		49.812	40	113		3:14.041	3:13.429
41	44		56.323	41	91		1:27.257	41	151		49.964	41	34		3:14.996	3:14.986
42	34		56.365	42	381		1:27.384	42	64		50.010	42	111		3:16.046	3:14.215
43	89		56.452	43	27		1:27.582	43	113		50.024	43	89		3:16.091	3:16.091
44	151		56.465	44	64		1:27.642	44	90		50.095	44	64		3:16.393	3:13.472
45	12		56.694	45	34		1:28.305	45	34		50.316	45	91		3:16.591	3:14.785
46	57		56.999	46	57		1:28.405	46	6		50.751	46	57		3:16.889	3:16.357
47	9		57.453	47	170		1:28.474	47	89		50.947	47	6		3:17.883	3:15.493
48	84		57.581	48	89		1:28.692	48	57		50.953	48	27		3:18.424	3:17.365
49	91		57.720	49	421		1:28.738	49	27		51.222	49	151		3:18.517	3:18.084

50	6	58.037	50	47	1:29.847	50	421	51.358	50	421	3:20.164	3:19.394
51	113	58.276	51	4	1:30.284	51	138	51.830	51	81	3:20.192	3:18.872
52	92	58.464	52	55	1:31.201	52	55	51.857	52	84	3:22.593	3:21.977
53	27	58.561	53	111	1:31.395	53	81	51.924	53	170	3:22.900	3:22.135
54	173	58.615	54	92	1:31.403	54	92	51.937	54	138	3:23.107	3:23.107
55	4	58.700	55	151	1:31.655	55	9	52.150	55	47	3:23.914	3:23.454
56	138	58.971	56	81	1:31.828	56	84	52.467	56	4	3:24.020	3:21.712
57	421	59.298	57	84	1:31.929	57	4	52.728	57	9	3:24.561	3:23.029
58	55	1:00.016	58	138	1:32.306	58	173	52.917	58	55	3:24.928	3:23.074
59	50	1:00.352	59	9	1:33.426	59	170	53.034	59	173	3:25.707	3:25.197
60	47	1:00.494	60	173	1:33.665	60	47	53.113	60	92	3:25.730	3:21.804
61	170	1:00.627	61	67	1:35.259	61	67	53.243	61	67	3:29.150	3:29.150
62	67	1:00.648	62	50	1:35.793	62	50	55.366	62	50	3:31.511	3:31.511
63	16	1:03.683	63	115	1:37.039	63	16	55.882	63	16	3:42.726	3:38.285
64	142	1:06.133	64	16	1:38.720	64	184	58.579	64	142	3:46.068	3:46.039
65	115	1:07.094	65	142	1:40.867	65	115	58.900	65	115	3:46.573	3:43.033
66	18	1:15.525	66	18	1:45.696	66	142	59.039	66	18	4:44.356	4:01.954
67	184	> 10 Min	67	184	1:48.251	67	18	1:00.733	67	184	605:12.660	05:12.660