

**3 CSCC***Race 1*

## Best Sector

#	N°	Name	Sector1	#	N°	Name	Sector 2	#	N°	Name	Sector 3	#	N°	Name	Best lap	Ideal lap
1	14		47.403	1	19		1:19.776	1	19		43.703	1	19		2:52.057	2:51.448
2	97		47.502	2	26		1:21.001	2	14		44.807	2	14		2:54.923	2:54.030
3	19		47.969	3	14		1:21.820	3	97		44.857	3	97		2:56.041	2:55.739
4	13		48.625	4	175		1:22.176	4	26		45.113	4	26		2:57.651	2:56.672
5	26		50.558	5	81		1:22.682	5	191		45.928	5	13		2:59.578	2:58.923
6	75		50.942	6	17		1:22.875	6	13		46.001	6	81		3:01.765	3:01.765
7	24		51.431	7	1		1:23.316	7	24		46.494	7	191		3:02.224	3:01.887
8	191		52.247	8	97		1:23.380	8	81		46.726	8	24		3:02.884	3:02.236
9	81		52.357	9	11		1:23.397	9	75		47.250	9	75		3:05.061	3:03.641
10	49		52.457	10	191		1:23.712	10	149		47.374	10	149		3:05.187	3:04.100
11	78		52.606	11	82		1:23.782	11	60		47.425	11	175		3:05.331	3:05.094
12	149		52.609	12	15		1:23.786	12	78		47.479	12	78		3:05.362	3:04.592
13	60		52.720	13	72		1:24.067	13	71		47.552	13	15		3:05.527	3:04.181
14	15		52.721	14	149		1:24.117	14	118		47.613	14	60		3:06.452	3:05.081
15	91		53.670	15	37		1:24.173	15	15		47.674	15	1		3:06.581	3:05.150
16	1		53.813	16	13		1:24.297	16	82		47.696	16	71		3:06.858	3:06.118
17	71		53.873	17	24		1:24.311	17	49		47.716	17	17		3:07.272	3:06.692
18	111		53.904	18	91		1:24.430	18	91		47.738	18	91		3:07.588	3:05.838
19	86		53.993	19	78		1:24.507	19	175		47.840	19	37		3:07.639	3:06.536
20	72		54.079	20	70		1:24.653	20	37		47.994	20	49		3:07.667	3:06.140
21	41		54.137	21	71		1:24.693	21	1		48.021	21	11		3:07.726	3:07.188
22	134		54.151	22	60		1:24.936	22	86		48.054	22	72		3:07.833	3:06.380
23	37		54.369	23	3		1:25.020	23	70		48.079	23	82		3:07.847	3:05.985
24	118		54.451	24	22		1:25.053	24	72		48.234	24	118		3:08.386	3:07.648
25	82		54.507	25	114		1:25.278	25	41		48.237	25	70		3:08.546	3:07.305
26	121		54.540	26	75		1:25.449	26	11		48.446	26	41		3:09.257	3:09.115
27	70		54.573	27	12		1:25.536	27	17		48.617	27	134		3:09.317	3:09.224
28	64		54.829	28	118		1:25.584	28	134		48.852	28	86		3:09.332	3:07.856
29	175		55.078	29	6		1:25.626	29	121		48.870	29	64		3:10.579	3:10.579
30	17		55.200	30	86		1:25.809	30	6		48.970	30	114		3:10.844	3:10.255
31	11		55.345	31	44		1:25.932	31	114		49.124	31	121		3:10.920	3:10.035
32	6		55.578	32	49		1:25.967	32	64		49.426	32	6		3:11.485	3:10.174
33	90		55.599	33	134		1:26.221	33	90		49.458	33	22		3:11.579	3:11.014
34	137		55.603	34	113		1:26.251	34	144		49.601	34	3		3:12.477	3:11.178
35	114		55.853	35	64		1:26.324	35	4		49.614	35	12		3:13.141	3:12.268
36	44		55.984	36	121		1:26.625	36	3		49.614	36	137		3:13.190	3:12.036
37	89		56.016	37	137		1:26.722	37	44		49.711	37	90		3:14.004	3:12.635
38	381		56.157	38	41		1:26.741	38	137		49.711	38	144		3:14.446	3:13.840
39	22		56.227	39	421		1:27.176	39	22		49.734	39	113		3:15.100	3:13.421
40	4		56.446	40	34		1:27.277	40	113		49.769	40	44		3:15.164	3:11.627
41	3		56.544	41	144		1:27.499	41	12		49.879	41	4		3:15.571	3:13.917
42	34		56.691	42	90		1:27.578	42	381		49.952	42	34		3:15.777	3:14.661
43	144		56.740	43	4		1:27.857	43	169		50.086	43	111		3:15.886	3:15.380
44	12		56.853	44	169		1:28.404	44	111		50.148	44	169		3:17.170	3:15.632
45	151		57.042	45	27		1:28.578	45	89		50.321	45	421		3:17.775	3:16.751
46	169		57.142	46	381		1:29.294	46	34		50.693	46	381		3:17.873	3:15.403
47	113		57.401	47	89		1:29.478	47	151		50.786	47	27		3:20.136	3:20.136
48	9		57.424	48	47		1:29.998	48	421		51.112	48	89		3:20.457	3:15.815
49	92		57.646	49	55		1:30.296	49	184		51.540	49	184		3:21.604	3:20.148

50	<b>57</b>	57.726	50	<b>57</b>	1:30.393	50	<b>27</b>	51.776	50	<b>57</b>	3:22.141	3:20.801
51	<b>184</b>	57.764	51	<b>184</b>	1:30.844	51	<b>55</b>	52.055	51	<b>55</b>	3:22.620	3:21.210
52	<b>173</b>	58.418	52	<b>111</b>	1:31.328	52	<b>67</b>	52.545	52	<b>151</b>	3:22.825	3:20.474
53	<b>421</b>	58.463	53	<b>170</b>	1:32.015	53	<b>173</b>	52.583	53	<b>173</b>	3:23.338	3:23.338
54	<b>55</b>	58.859	54	<b>173</b>	1:32.337	54	<b>57</b>	52.682	54	<b>47</b>	3:23.562	3:23.153
55	<b>67</b>	59.388	55	<b>67</b>	1:32.525	55	<b>47</b>	52.752	55	<b>67</b>	3:24.458	3:24.458
56	<b>50</b>	59.440	56	<b>151</b>	1:32.646	56	<b>9</b>	52.895	56	<b>170</b>	3:25.102	3:24.784
57	<b>170</b>	59.490	57	<b>9</b>	1:33.597	57	<b>170</b>	53.279	57	<b>9</b>	3:25.335	3:23.916
58	<b>27</b>	59.782	58	<b>92</b>	1:33.689	58	<b>50</b>	53.706	58	<b>92</b>	3:26.728	3:25.728
59	<b>47</b>	1:00.403	59	<b>16</b>	1:34.103	59	<b>92</b>	54.393	59	<b>50</b>	3:29.695	3:27.832
60	<b>115</b>	1:02.848	60	<b>115</b>	1:34.305	60	<b>115</b>	54.934	60	<b>115</b>	3:33.566	3:32.087
61	<b>16</b>	1:03.556	61	<b>50</b>	1:34.686	61	<b>16</b>	56.811	61	<b>16</b>	3:34.670	3:34.470
62	<b>142</b>	1:05.929	62	<b>84</b>	1:40.226	62	<b>142</b>	58.396	62	<b>142</b>	3:49.691	3:46.819
63	<b>116</b>	1:11.993	63	<b>142</b>	1:42.494	63	<b>84</b>	> 10 Min	63	<b>84</b>	47:34.354	47:34.354
64	<b>84</b>	1:22.587										