



4 CSCC Inter Series Cup

Qualifying

Best Sector

#	N°	Name	Sector1	#	N°	Name	Sector 2	#	N°	Name	Sector 3	#	N°	Name	Best lap	Ideal lap
1	43		46.423	1	141		1:15.870	1	141		41.163	1	141		2:44.105	2:43.538
2	141		46.505	2	36		1:16.152	2	74		41.716	2	43		2:45.218	2:44.789
3	66		46.883	3	74		1:16.348	3	43		41.904	3	36		2:46.220	2:45.456
4	36		46.888	4	43		1:16.462	4	111		42.340	4	121		2:47.144	2:46.993
5	111		47.310	5	121		1:16.558	5	36		42.416	5	111		2:47.153	2:46.244
6	74		47.363	6	111		1:16.594	6	37		42.636	6	66		2:47.292	2:47.292
7	121		47.779	7	186		1:16.686	7	121		42.656	7	74		2:47.669	2:45.427
8	46		47.813	8	71		1:17.097	8	122		42.865	8	186		2:47.898	2:47.627
9	186		47.969	9	66		1:17.407	9	186		42.972	9	71		2:50.114	2:50.114
10	122		48.207	10	21		1:17.653	10	66		43.002	10	122		2:50.174	2:49.798
11	37		48.376	11	99		1:17.740	11	99		43.110	11	37		2:50.185	2:49.396
12	179		48.433	12	37		1:18.384	12	6		43.552	12	99		2:50.194	2:49.334
13	99		48.484	13	211		1:18.668	13	46		43.562	13	46		2:50.745	2:50.682
14	75		48.866	14	122		1:18.726	14	71		43.675	14	181		2:52.381	2:52.279
15	181		48.888	15	62		1:19.000	15	169		43.786	15	6		2:52.690	2:51.485
16	6		48.906	16	6		1:19.027	16	181		43.787	16	179		2:52.784	2:52.050
17	169		48.971	17	169		1:19.198	17	62		44.209	17	169		2:53.133	2:51.955
18	71		49.342	18	46		1:19.307	18	75		44.211	18	21		2:53.647	2:51.623
19	166		49.497	19	179		1:19.371	19	179		44.246	19	62		2:53.727	2:52.789
20	21		49.556	20	22		1:19.446	20	22		44.321	20	211		2:54.178	2:53.122
21	62		49.580	21	181		1:19.604	21	21		44.414	21	75		2:54.949	2:54.342
22	211		49.671	22	49		1:19.914	22	90		44.577	22	166		2:55.298	2:55.202
23	9		49.683	23	18		1:20.158	23	211		44.783	23	22		2:55.417	2:53.804
24	90		49.876	24	166		1:20.506	24	18		44.942	24	90		2:56.338	2:55.660
25	34		50.022	25	147		1:20.560	25	34		45.069	25	18		2:56.983	2:56.541
26	22		50.037	26	172		1:20.571	26	166		45.199	26	34		2:57.398	2:57.365
27	183		50.112	27	5		1:20.682	27	5		45.309	27	5		2:57.925	2:57.925
28	30		50.139	28	944		1:20.799	28	83		45.381	28	140		2:58.078	2:57.654
29	140		50.368	29	47		1:21.087	29	140		45.567	29	30		2:58.461	2:57.306
30	83		50.526	30	90		1:21.207	30	30		45.628	30	49		2:58.850	2:58.548
31	4		50.754	31	75		1:21.265	31	411		45.901	31	9		2:59.200	2:57.555
32	199		50.777	32	9		1:21.497	32	183		46.047	32	183		2:59.506	2:58.791
33	928		51.212	33	30		1:21.539	33	147		46.113	33	172		2:59.710	2:59.710
34	18		51.441	34	140		1:21.719	34	49		46.117	34	4		3:00.132	2:59.303
35	41		51.729	35	34		1:22.274	35	47		46.146	35	83		3:00.569	2:58.408
36	411		51.844	36	4		1:22.377	36	4		46.172	36	147		3:00.625	2:59.236
37	20		51.873	37	123		1:22.468	37	944		46.200	37	47		3:00.886	3:00.181
38	5		51.934	38	7		1:22.470	38	928		46.284	38	944		3:01.127	2:59.781
39	172		52.101	39	11		1:22.479	39	9		46.375	39	199		3:01.173	3:00.160
40	49		52.517	40	73		1:22.492	40	199		46.472	40	411		3:01.476	3:00.632
41	147		52.563	41	83		1:22.501	41	7		46.520	41	41		3:02.094	3:01.198
42	944		52.782	42	38		1:22.531	42	73		46.569	42	7		3:02.457	3:02.002
43	47		52.948	43	183		1:22.632	43	20		46.641	43	73		3:03.241	3:02.678
44	7		53.012	44	63		1:22.663	44	41		46.738	44	928		3:03.460	3:01.578
45	154		53.311	45	41		1:22.731	45	172		47.038	45	11		3:03.722	3:03.722
46	11		53.387	46	411		1:22.887	46	63		47.212	46	38		3:03.744	3:03.744
47	188		53.409	47	199		1:22.911	47	38		47.541	47	63		3:04.039	3:04.039
48	73		53.617	48	154		1:23.654	48	154		47.801	48	20		3:04.516	3:03.170
49	38		53.672	49	928		1:24.082	49	11		47.856	49	154		3:04.766	3:04.766

50	177	53.887	50	188	1:24.139	50	160	47.998	50	188	3:06.815	3:05.721
51	42	54.098	51	20	1:24.656	51	188	48.173	51	123	3:08.704	3:06.954
52	63	54.164	52	281	1:24.987	52	42	48.643	52	160	3:08.881	3:08.393
53	39	54.931	53	160	1:25.092	53	123	48.679	53	26	3:10.402	3:09.982
54	160	55.303	54	26	1:25.149	54	26	48.843	54	281	3:11.376	3:10.823
55	123	55.807	55	42	1:26.948	55	281	49.277	55	42	3:11.839	3:09.689
56	26	55.990	56	177	1:28.571	56	177	49.709	56	177	3:14.687	3:12.167
57	76	56.183	57	76	1:29.147	57	39	50.043	57	39	3:14.945	3:14.393
58	281	56.559	58	39	1:29.419	58	76	50.907	58	76	3:17.877	3:16.237
59	78	59.446	59	64	1:32.678	59	78	54.170	59	78	3:28.042	3:27.585
60	64	1:03.002	60	78	1:33.969	60	64	54.985	60	64	3:32.928	3:30.665