



4 CSCC Inter Series Cup

Qualifying

Best Sector

#	N°	Name	Sector 1	#	N°	Name	Sector 2	#	N°	Name	Sector 3	#	N°	Name	Best lap	Ideal lap
1	122		46.690	1	44		1:17.642	1	12		43.754	1	12		2:48.950	2:48.950
2	65		46.948	2	122		1:17.736	2	44		43.943	2	44		2:50.251	2:49.774
3	197		47.093	3	12		1:17.881	3	179		43.995	3	122		2:50.332	2:48.637
4	991		47.202	4	179		1:18.117	4	22		44.042	4	22		2:50.721	2:50.276
5	46		47.300	5	22		1:18.489	5	122		44.211	5	179		2:50.922	2:49.574
6	12		47.315	6	46		1:18.587	6	991		44.809	6	46		2:51.386	2:50.997
7	179		47.462	7	33		1:18.708	7	197		44.954	7	991		2:52.596	2:52.596
8	22		47.745	8	76		1:19.442	8	46		45.110	8	197		2:54.540	2:53.684
9	44		48.189	9	77		1:19.683	9	142		45.213	9	142		2:55.006	2:54.736
10	76		48.940	10	80		1:19.901	10	65		45.488	10	77		2:55.042	2:55.042
11	9		49.501	11	142		1:20.007	11	77		45.699	11	76		2:55.233	2:54.368
12	142		49.516	12	172		1:20.140	12	63		45.833	12	65		2:55.775	2:54.509
13	77		49.660	13	10		1:20.385	13	76		45.986	13	63		2:56.407	2:56.081
14	63		49.710	14	62		1:20.391	14	80		46.270	14	80		2:57.499	2:56.832
15	75		50.016	15	63		1:20.538	15	49		46.337	15	9		2:57.684	2:57.298
16	72		50.234	16	991		1:20.585	16	83		46.579	16	75		2:58.182	2:57.910
17	83		50.284	17	49		1:20.598	17	75		46.599	17	83		2:58.397	2:58.131
18	80		50.661	18	27		1:20.620	18	172		46.659	18	72		2:58.465	2:57.721
19	49		50.754	19	72		1:20.682	19	9		46.676	19	172		2:58.880	2:57.713
20	52		50.778	20	18		1:21.047	20	62		46.687	20	62		2:59.022	2:58.828
21	18		50.901	21	9		1:21.121	21	18		46.715	21	18		2:59.126	2:58.663
22	172		50.914	22	83		1:21.268	22	72		46.805	22	49		2:59.396	2:57.689
23	180		51.018	23	75		1:21.295	23	10		47.044	23	10		2:59.550	2:59.030
24	711		51.170	24	197		1:21.637	24	711		47.044	24	33		2:59.575	2:58.688
25	15		51.364	25	65		1:22.073	25	52		47.096	25	27		3:00.877	3:00.750
26	10		51.601	26	7		1:22.239	26	15		47.188	26	52		3:01.424	3:00.876
27	91		51.648	27	944		1:22.365	27	944		47.601	27	711		3:02.357	3:01.880
28	20		51.670	28	31		1:22.865	28	27		47.743	28	7		3:02.538	3:02.538
29	62		51.750	29	4		1:22.987	29	33		47.758	29	31		3:02.641	3:02.519
30	97		51.782	30	52		1:23.002	30	31		47.777	30	15		3:02.786	3:02.046
31	71		51.835	31	91		1:23.176	31	7		47.874	31	91		3:02.814	3:02.719
32	31		51.877	32	15		1:23.494	32	91		47.895	32	944		3:04.630	3:03.308
33	33		52.222	33	48		1:23.522	33	151		47.959	33	151		3:04.716	3:04.134
34	151		52.237	34	711		1:23.666	34	71		47.988	34	48		3:06.069	3:05.111
35	27		52.387	35	151		1:23.938	35	48		48.197	35	71		3:06.277	3:05.470
36	7		52.425	36	21		1:24.532	36	20		48.420	36	20		3:06.470	3:05.846
37	21		52.583	37	175		1:24.614	37	4		48.545	37	4		3:06.528	3:04.323
38	42		52.686	38	180		1:24.834	38	28		48.738	38	180		3:06.590	3:06.279
39	4		52.791	39	139		1:25.234	39	21		48.963	39	21		3:07.593	3:06.078
40	28		52.885	40	42		1:25.235	40	97		49.372	40	42		3:08.082	3:07.299
41	944		53.342	41	28		1:25.476	41	42		49.378	41	28		3:08.942	3:07.099
42	48		53.392	42	71		1:25.647	42	39		49.813	42	97		3:09.227	3:07.678
43	114		53.651	43	20		1:25.756	43	139		49.875	43	139		3:10.043	3:09.073
44	39		53.789	44	115		1:26.202	44	180		50.427	44	114		3:11.242	3:11.167
45	139		53.964	45	97		1:26.524	45	114		50.480	45	39		3:11.608	3:11.608
46	175		56.515	46	114		1:27.036	46	175		50.693	46	175		3:11.854	3:11.822
47	115		57.152	47	125		1:27.648	47	115		51.169	47	115		3:15.402	3:14.523
48	14		57.155	48	39		1:28.006	48	149		52.137	48	125		3:18.992	3:18.020
49	125		57.929	49	149		1:29.315	49	125		52.443	49	149		3:24.049	3:19.651

50 149	58.199	50 111	1:31.018	50 14	54.005	50 14	3:25.045	3:24.306
51 111	1:00.156	51 14	1:33.146	51 111	55.942	51 111	3:29.494	3:27.116