



4 CSCC Inter Series Cup

Race 2

Best Sector

#	N°	Name	Sector1	#	N°	Name	Sector 2	#	N°	Name	Sector 3	#	N°	Name	Best lap	Ideal lap
1	141		46.121	1	141		1:16.111	1	141		41.317	1	141		2:43.587	2:43.549
2	66		46.224	2	43		1:16.351	2	43		41.520	2	43		2:44.410	2:44.116
3	43		46.245	3	74		1:16.371	3	37		42.305	3	37		2:46.681	2:46.254
4	36		46.496	4	37		1:16.597	4	74		42.592	4	74		2:47.154	2:46.384
5	46		47.253	5	36		1:16.907	5	66		42.624	5	66		2:47.781	2:46.954
6	37		47.352	6	21		1:17.477	6	181		43.038	6	36		2:48.015	2:46.523
7	74		47.421	7	66		1:18.106	7	36		43.120	7	46		2:50.968	2:50.429
8	111		47.542	8	22		1:18.239	8	111		43.150	8	121		2:51.422	2:50.119
9	121		48.004	9	121		1:18.392	9	121		43.723	9	181		2:51.532	2:50.236
10	181		48.269	10	99		1:18.474	10	46		43.828	10	111		2:51.612	2:50.016
11	179		48.545	11	45	WHI	1:18.651	11	22		44.287	11	45	WHI	2:53.199	2:52.897
12	34		48.622	12	34		1:18.840	12	21		44.307	12	21		2:53.397	2:52.280
13	99		48.643	13	62		1:18.921	13	99		44.392	13	62		2:54.103	2:53.938
14	166		48.644	14	181		1:18.929	14	6		44.426	14	179		2:54.389	2:54.060
15	45	WHI	49.021	15	111		1:19.324	15	34		44.442	15	166		2:54.409	2:53.916
16	6		49.038	16	46		1:19.348	16	62		44.785	16	22		2:54.715	2:51.819
17	122		49.097	17	140		1:19.997	17	179		44.825	17	6		2:54.912	2:54.144
18	22		49.293	18	211		1:20.136	18	166		44.861	18	34		2:55.046	2:51.904
19	75		49.344	19	172		1:20.193	19	186		45.059	19	99		2:55.608	2:51.509
20	186		49.617	20	166		1:20.411	20	75		45.090	20	140		2:55.963	2:55.280
21	211		50.047	21	6		1:20.680	21	140		45.171	21	71		2:57.482	2:57.482
22	183		50.098	22	179		1:20.690	22	45	WHI	45.225	22	75		2:57.647	2:57.109
23	140		50.112	23	71		1:21.155	23	172		45.230	23	172		2:57.690	2:56.431
24	62		50.232	24	11		1:21.533	24	211		45.400	24	186		2:57.751	2:56.649
25	928		50.304	25	944		1:21.796	25	71		45.636	25	211		2:57.858	2:55.583
26	4		50.390	26	199		1:21.926	26	122		45.749	26	199		2:58.991	2:58.838
27	21		50.496	27	4		1:21.967	27	30		46.070	27	122		2:59.492	2:56.892
28	199		50.534	28	186		1:21.973	28	4		46.130	28	4		3:00.530	2:58.487
29	71		50.691	29	122		1:22.046	29	928		46.281	29	944		3:01.290	3:00.818
30	30		50.892	30	30		1:22.387	30	199		46.378	30	30		3:01.619	2:59.349
31	172		51.008	31	75		1:22.675	31	944		46.479	31	41		3:01.683	3:01.653
32	9		51.379	32	41		1:22.770	32	11		46.752	32	928		3:02.097	3:01.538
33	41		51.901	33	411		1:22.809	33	183		46.847	33	183		3:02.585	3:00.769
34	411		52.257	34	49		1:23.040	34	41		46.982	34	11		3:03.238	3:01.871
35	20		52.392	35	38		1:23.078	35	411		47.067	35	411		3:03.925	3:02.133
36	5		52.497	36	183		1:23.824	36	49		47.366	36	38		3:04.653	3:03.470
37	944		52.543	37	160		1:24.081	37	160		47.422	37	160		3:05.481	3:05.481
38	38		52.580	38	928		1:24.953	38	38		47.812	38	49		3:05.965	3:04.300
39	39		53.300	39	64		1:25.083	39	9		47.952	39	20		3:06.714	3:06.517
40	11		53.586	40	20		1:25.592	40	20		48.533	40	5		3:08.728	3:07.031
41	42		53.687	41	5		1:25.950	41	5		48.584	41	39		3:08.839	3:08.481
42	49		53.894	42	281		1:25.989	42	39		48.759	42	64		3:10.468	3:09.447
43	47		53.913	43	47		1:26.053	43	18		48.850	43	47		3:10.684	3:09.267
44	160		53.978	44	154		1:26.149	44	64		49.051	44	42		3:10.845	3:09.655
45	123		54.356	45	39		1:26.422	45	123		49.109	45	188		3:12.019	3:12.019
46	188		54.610	46	42		1:26.567	46	47		49.301	46	281		3:12.401	3:11.933
47	64		55.313	47	123		1:27.024	47	42		49.401	47	177		3:12.713	63:27.345
48	154		55.314	48	188		1:27.715	48	188		49.694	48	9		3:12.818	3:07.612

49	281	56.088	49	9	1:28.281	49	281	49.856	49	123	3:13.292	3:10.489
50	78	56.327	50	78	1:28.737	50	177	49.889	50	78	3:15.968	3:15.244
51	7	56.582	51	76	1:28.939	51	78	50.180	51	154	3:16.447	3:12.083
52	76	57.053	52	18	1:29.267	52	154	50.620	52	76	3:17.340	3:16.652
53	106	57.812	53	7	1:29.853	53	76	50.660	53	7	3:18.134	3:18.134
54	18	1:04.381	54	106	1:30.209	54	106	50.840	54	106	3:19.453	3:18.861
55	63	1:17.133	55	63	1:34.392	55	7	51.699	55	18	3:22.498	3:22.498
			56	177	2:37.457	56	63	55.870	56	63	3:47.395	3:47.395