



Spa-Francorchamps
3. 4 & 5/10/2008



Caterham Graduates Championship

Qualifying

Best Sector Times

SECTOR 1			SECTOR 2			SECTOR 3			IDEAL	BEST		
1	42	0:52.348	1	14	1:28.012	1	1	0:49.889	1	1	3:11.611	3:11.611
2	2	0:52.620	2	112	1:28.236	2	2	0:50.132	2	42	3:12.515	3:12.515
3	54	0:52.937	3	1	1:28.519	3	112	0:50.311	3	14	3:12.449	3:12.652
4	19	0:53.134	4	2	1:28.533	4	30	0:50.487	4	112	3:13.082	3:13.082
5	1	0:53.203	5	19	1:28.892	5	54	0:50.554	5	30	3:13.308	3:13.308
6	14	0:53.230	6	30	1:29.290	6	6	0:50.860	6	2	3:11.285	3:13.616
7	22	0:53.303	7	42	1:29.294	7	42	0:50.873	7	54	3:13.667	3:13.667
8	31	0:53.395	8	22	1:29.996	8	19	0:50.936	8	19	3:12.962	3:13.792
9	36	0:53.407	9	7	1:30.174	9	18	0:51.060	9	36	3:14.719	3:15.106
10	30	0:53.531	10	54	1:30.176	10	36	0:51.103	10	4	3:15.544	3:15.544
11	4	0:53.934	11	29	1:30.208	11	14	0:51.207	11	7	3:15.786	3:15.825
12	6	0:53.936	12	36	1:30.209	12	7	0:51.247	12	29	3:15.880	3:15.880
13	29	0:54.114	13	4	1:30.246	13	10	0:51.307	13	22	3:14.715	3:16.059
14	120	0:54.163	14	121	1:30.626	14	4	0:51.364	14	120	3:16.361	3:16.361
15	5	0:54.287	15	120	1:30.648	15	22	0:51.416	15	10	3:16.590	3:16.590
16	7	0:54.365	16	10	1:30.842	16	104	0:51.430	16	18	3:16.963	3:16.963
17	10	0:54.441	17	11	1:30.950	17	130	0:51.482	17	6	3:17.015	3:17.015
18	18	0:54.523	18	104	1:31.008	18	121	0:51.535	18	121	3:16.706	3:17.585
19	112	0:54.535	19	175	1:31.010	19	120	0:51.550	19	38	3:17.800	3:17.800
20	121	0:54.545	20	103	1:31.056	20	29	0:51.558	20	5	3:17.911	3:17.911
21	55	0:54.547	21	38	1:31.139	21	5	0:51.707	21	103	3:18.167	3:18.642
22	38	0:54.752	22	190	1:31.194	22	133	0:51.726	22	133	3:19.026	3:19.026
23	103	0:54.754	23	166	1:31.260	23	38	0:51.909	23	175	3:18.038	3:19.275
24	130	0:54.823	24	133	1:31.373	24	175	0:52.106	24	130	3:18.511	3:19.367
25	175	0:54.922	25	18	1:31.380	25	103	0:52.357	25	31	3:17.398	3:19.371
26	11	0:55.155	26	31	1:31.483	26	26	0:52.381	26	11	3:18.646	3:19.575
27	110	0:55.239	27	106	1:31.541	27	117	0:52.446	27	104	3:18.050	3:19.583
28	154	0:55.361	28	55	1:31.686	28	137	0:52.505	28	55	3:19.048	3:20.298
29	104	0:55.612	29	105	1:31.753	29	31	0:52.520	29	166	3:20.225	3:20.566
30	190	0:55.703	30	118	1:31.891	30	11	0:52.541	30	137	3:20.635	3:20.635
31	128	0:55.736	31	154	1:31.902	31	113	0:52.702	31	154	3:20.407	3:20.747
32	137	0:55.854	32	5	1:31.917	32	55	0:52.815	32	106	3:20.696	3:21.195
33	106	0:55.878	33	113	1:32.053	33	128	0:52.972	33	110	3:21.015	3:21.269
34	133	0:55.927	34	130	1:32.206	34	166	0:53.017	34	117	3:21.080	3:21.475
35	166	0:55.948	35	6	1:32.219	35	118	0:53.026	35	105	3:21.478	3:21.478
36	109	0:56.155	36	137	1:32.276	36	177	0:53.077	36	190	3:20.227	3:22.095
37	191	0:56.211	37	173	1:32.300	37	115	0:53.096	37	113	3:21.731	3:22.200
38	115	0:56.264	38	117	1:32.343	38	154	0:53.144	38	173	3:22.665	3:22.849
39	117	0:56.291	39	110	1:32.482	39	123	0:53.162	39	129	3:23.093	3:23.093
40	174	0:56.317	40	129	1:32.482	40	105	0:53.168	40	128	3:21.674	3:23.190
41	173	0:56.507	41	128	1:32.966	41	106	0:53.277	41	118	3:21.735	3:23.467
42	124	0:56.520	42	109	1:32.974	42	110	0:53.294	42	109	3:22.663	3:23.836
43	105	0:56.557	43	124	1:32.996	43	190	0:53.330	43	124	3:22.857	3:23.885
44	28	0:56.794	44	123	1:33.348	44	124	0:53.341	44	26	3:24.046	3:24.747
45	118	0:56.818	45	77	1:33.462	45	109	0:53.534	45	171	3:25.027	3:25.027
46	129	0:56.868	46	115	1:33.646	46	129	0:53.743	46	191	3:25.243	3:25.243
47	113	0:56.976	47	195	1:33.779	47	173	0:53.858	47	115	3:23.006	3:26.252
48	26	0:57.046	48	171	1:33.782	48	127	0:54.056	48	127	3:25.744	3:26.412
49	171	0:57.120	49	174	1:33.913	49	171	0:54.125	49	28	3:26.426	3:26.426
50	127	0:57.345	50	177	1:34.083	50	174	0:54.168	50	174	3:24.398	3:26.620
51	195	0:57.454	51	152	1:34.191	51	191	0:54.243	51	152	3:26.703	3:26.703
52	146	0:57.467	52	80	1:34.316	52	152	0:54.478	52	123	3:25.264	3:27.460
53	177	0:58.032	53	127	1:34.343	53	75	0:54.555	53	146	3:26.571	3:27.498
54	152	0:58.034	54	146	1:34.514	54	146	0:54.590	54	195	3:26.905	3:27.526
55	62	0:58.192	55	26	1:34.619	55	28	0:54.992	55	177	3:25.192	3:28.106
56	114	0:58.268	56	28	1:34.640	56	77	0:55.034	56	75	3:29.143	3:29.143
57	123	0:58.754	57	191	1:34.789	57	80	0:55.469	57	77	3:28.704	3:30.448
58	15	0:59.303	58	75	1:34.937	58	195	0:55.672	58	80	3:30.012	3:31.215
59	75	0:59.651	59	15	1:35.214	59	15	0:55.884	59	15	3:30.401	3:31.299
60	199	0:59.773	60	62	1:37.579	60	114	0:56.151	60	114	3:33.026	3:33.026
61	77	1:00.208	61	99	1:38.578	61	79	0:57.257	61	62	3:33.030	3:33.030
62	80	1:00.227	62	114	1:38.607	62	62	0:57.259	62	199	3:36.566	3:36.566
63	131	1:01.930	63	199	1:39.052	63	199	0:57.741	63	79	3:39.614	3:39.614
64	99	1:01.978	64	79	1:40.068	64	99	0:58.248	64	99	3:38.804	3:42.058
65	79	1:02.289	65	76	1:41.706	65	76	0:59.526	65	78	3:44.353	3:44.353
66	78	1:02.565	66	78	1:41.752	66	78	1:00.036	66	76	3:45.441	3:46.568
67	88	1:03.475	67	88	1:45.717	67	88	1:00.652	67	131	3:48.526	3:48.621
68	76	1:04.209	68	131	1:45.918	68	131	1:00.678	68	88	3:49.844	3:50.796