

3X3H PROTO

Race 3 Laps and Sector Times

6 - 7 January 2018

Dubai - 5390 mtr.

4 Simpson Motorsport									Ginetta G57										
lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	TopSpeed	laptime	pit	lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	Topspeed	laptime	pit
1	41.666		46.760		32.478	134.3	234.8	2:00.904		45	39.706		47.294		32.528	133.1	242.2	1:59.528	
2	38.610		45.876		31.653	134.8	239.5	1:56.139		46	39.940		47.564		32.328	133.3	248.3	1:59.832	
3	37.991		45.326		31.589	134.3	246.6	1:54.906		47	39.823		47.346		32.697	133.8	237.9	1:59.866	
4	37.962		45.330		31.453	135.5	248.3	1:54.745		48	41.813		47.334		32.623	131.9	250.0	2:01.770	
5	37.927		45.314		31.364	135.7	246.6	1:54.605		49	40.060		47.238		32.559	132.6	247.7	1:59.857	
6	37.845		45.357		31.789	134.5	236.3	1:54.991		50	41.704		47.903		32.486	131.7	249.4	2:02.093	
7	37.866		45.198		31.404	135.5	248.3	1:54.468		51	39.962		47.265		32.394	133.3	243.2	1:59.621	
8	37.660		45.165		32.107	133.3	238.9	1:54.932		52	40.059		46.900		32.550	132.2	255.3	1:59.509	
9	37.922		45.370		31.487	135.7	251.2	1:54.779		53	39.612		46.989		32.758	132.6	<u>257.8</u>	1:59.359	
10	37.700		45.156		31.577	135.5	244.9	1:54.433		54	39.959		47.453		In		211.8	2:10.754	P
11	37.995		45.172		31.639	135.0	243.8	1:54.806		55	Out		46.808		31.791	135.2	243.8	5:36.920	
12	37.786		45.350		31.672	135.0	248.8	1:54.808		56	38.125		45.080		31.172	136.2	252.3	1:54.377	
13	37.888		45.161		31.633	134.3	255.3	1:54.682		57	37.529		45.033		31.100	135.5	253.5	1:53.662	
14	37.794		45.310		31.653	135.2	247.1	1:54.757		58	37.807		45.107		31.065	135.7	<u>257.8</u>	1:53.979	
15	38.123		45.504		31.643	135.0	250.0	1:55.270		59	37.538		44.711		31.040	135.7	249.4	1:53.289	
16	37.948		45.728		31.680	135.0	246.6	1:55.356		60	<u>37.393</u>		44.662		<u>30.899</u>	<u>136.5</u>	246.6	<u>1:52.954</u>	
17	37.899		45.378		31.958	135.5	252.9	1:55.235		61	37.556		<u>44.650</u>		31.188	135.5	239.5	1:53.394	
18	37.797		45.603		31.856	135.7	251.7	1:55.256		62	37.464		44.781		31.011	136.2	247.1	1:53.256	
19	38.112		45.466		31.865	133.3	243.8	1:55.443		63	37.494		45.095		31.221	135.0	247.1	1:53.810	
20	38.114		45.590		31.864	135.0	245.5	1:55.568		64	37.718		44.791		31.238	135.5	244.3	1:53.747	
21	38.082		45.527		31.770	135.7	250.6	1:55.379		65	37.758		44.962		31.296	135.0	247.7	1:54.016	
22	38.094		45.860		31.732	135.0	243.8	1:55.686		66	37.768		45.011		31.501	136.0	240.5	1:54.280	
23	38.618		46.099		31.786	136.0	252.9	1:56.503		67	37.687		44.988		31.404	135.7	237.4	1:54.079	
24	37.853		45.488		31.737	136.0	252.3	1:55.078		68	38.492		45.131		31.329	135.5	236.3	1:54.952	
25	38.562		45.889		32.014	133.8	252.3	1:56.465		69	38.608		45.111		31.365	136.0	241.1	1:55.084	
26	38.297		45.399		31.787	135.5	250.6	1:55.483		70	37.832		44.922		31.221	136.0	243.2	1:53.975	
27	37.891		45.509		31.732	135.0	247.7	1:55.132		71	37.832		45.097		31.332	135.5	247.1	1:54.261	
28	38.192		45.989		31.711	135.2	247.7	1:55.892		72	37.919		45.604		31.863	135.5	231.3	1:55.386	
29	38.235		45.718		31.831	136.0	251.2	1:55.784		73	38.509		46.445		32.198	136.2	227.8	1:57.152	
30	38.683		46.134		31.785	134.5	239.5	1:56.602		74	38.397		45.893		31.954	134.8	218.6	1:56.244	
31	38.653		45.857		In		248.3	2:02.050	P	75	38.913		46.974		31.908	136.0	222.7	1:57.795	
32	Out		48.217		33.823	131.3	227.4	6:35.977		76	38.905		45.794		32.105	134.3	233.8	1:56.804	
33	39.555		47.062		32.952	132.4	240.0	1:59.569		77	39.153		46.343		32.032	135.5	219.1	1:57.528	
34	39.919		47.152		33.979	131.9	237.9	2:01.050		78	38.872		45.912		32.356	<u>136.5</u>	230.8	1:57.140	
35	40.967		47.981		33.700	133.6	224.5	2:02.648		79	38.821		46.180		32.494	134.8	220.4	1:57.495	
36	39.399		47.426		33.573	132.2	234.8	2:00.398		80	39.731		46.317		32.259	135.0	223.1	1:58.307	
37	39.375		47.794		33.755	130.8	219.5	2:00.924		81	39.787		47.269		32.575	134.8	210.1	1:59.631	
38	40.519		47.969		32.985	132.4	235.8	2:01.473		82	39.179		46.325		32.820	136.0	221.8	1:58.324	
39	40.088		47.904		33.217	131.3	238.4	2:01.209		83	39.774		49.003		33.095	133.1	208.9	2:01.872	
40	39.631		47.048		32.813	132.2	219.5	1:59.492		84	40.865		47.505		33.143	133.8	210.9	2:01.513	
41	39.931		48.761		33.026	134.3	214.3	2:01.718		85	40.561		47.440		32.592	133.6	197.8	2:00.593	
42	39.433		46.786		32.177	132.4	251.2	1:58.396		86	39.680		47.048		32.852	133.6	194.2	1:59.580	
43	39.565		47.059		32.515	131.7	246.6	1:59.139		87	39.876		47.059		32.915	132.2	203.8	1:59.850	
44	39.540		47.085		32.558	132.4	238.4	1:59.183		88	39.781		47.198		40.851	46.1	198.5	2:07.830	

6 Simpson Motorsport									Ginetta G57										
lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	TopSpeed	laptime	pit	lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	Topspeed	laptime	pit
1	39.718		46.748		31.512	136.0	238.4	1:57.978		45	39.503		46.194		32.205	133.6	255.3	1:57.902	
2	38.208		45.267		31.251	135.0	238.4	1:54.726		46	39.274		46.624		32.112	133.1	223.1	1:58.010	
3	38.286		44.989		31.194	135.7	249.4	1:54.469		47	39.520		47.217		32.537	132.6	235.3	1:59.274	
4	38.067		44.935		31.150	134.5	249.4	1:54.152		48	39.547		46.586		32.391	133.8	251.2	1:58.524	
5	37.865		44.761		<u>31.032</u>	135.7	247.1	<u>1:53.658</u>		49	39.714		46.929		32.432	132.6	244.9	1:59.075	
6	39.264		45.040		31.110	135.0	250.6	1:55.414		50	39.553		46.416		32.470	132.9	236.3	1:58.439	
7	37.838		<u>44.730</u>		31.221	134.0	250.0	1:53.789		51	39.455		46.618		32.337	132.9	240.5	1:58.410	
8	38.191		45.483		31.323	133.8	234.8	1:54.997		52	39.769		46.379		32.212	134.0	237.9	1:58.360	
9	38.053		45.234		31.300	136.0	252.3	1:54.587		53	39.365		46.539		32.560	133.8	238.9	1:58.464	
10	37.993		44.989		31.357	135.7	248.8	1:54.339		54	39.745		46.578		32.479	133.6	245.5	1:58.802	
11	37.877		45.001		31.698	134.8	247.7	1:54.576		55	39.580		46.446		32.440	133.3	240.5	1:58.466	
12	38.134		45.065		31.317	136.0	248.3	1:54.516		56	40.007		46.936		34.363	132.6	244.3	2:01.306	
13	38.442		44.993		31.327	135.5	257.8	1:54.762		57	40.151		46.743		In		241.1	2:03.831	P
14	37.874		44.885		31.267	135.7	252.9	1:54.026		58	Out		48.000		33.459	133.6	243.2	5:47.061	
15	38.123		44.801		31.197	135.7	249.4	1:54.121		59	39.611		46.121		32.235	134.3	240.0	1:57.967	
16	38.293		44.896		31.187	136.2	255.3	1:54.376		60	39.264		46.140		32.586	131.7	254.7	1:57.990	

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Dubai - 5390 mtr.

17	37.816	44.940	31.418	135.7	254.1	1:54.174	61	39.722	47.143	32.597	132.2	252.9	1:59.462
18	38.055	44.781	31.245	137.0	256.5	1:54.081	62	39.747	46.111	32.306	130.3	259.6	1:58.164
19	37.915	45.367	31.392	136.7	257.8	1:54.674	63	39.538	46.049	32.188	131.9	249.4	1:57.775
20	38.020	45.125	31.479	135.7	260.2	1:54.624	64	39.344	46.230	32.137	134.0	246.6	1:57.711
21	38.191	45.206	31.460	136.5	256.5	1:54.857	65	39.259	46.090	32.230	134.3	257.1	1:57.579
22	37.845	44.961	31.259	137.2	253.5	1:54.065	66	39.376	45.686	32.391	130.6	256.5	1:57.453
23	37.884	45.069	31.274	136.5	255.3	1:54.227	67	39.893	46.162	32.291	129.9	249.4	1:58.346
24	38.439	45.026	31.214	137.5	256.5	1:54.679	68	40.105	45.972	32.487	129.9	239.5	1:58.564
25	38.094	45.431	31.530	136.2	256.5	1:55.055	69	39.696	46.556	32.375	131.3	238.4	1:58.627
26	38.314	45.641	31.579	135.5	254.7	1:55.534	70	39.802	46.241	32.544	133.1	251.7	1:58.587
27	38.048	45.417	31.448	136.2	260.9	1:54.913	71	39.779	46.437	32.242	132.4	251.7	1:58.458
28	38.048	45.659	31.521	136.7	257.1	1:55.228	72	39.491	46.028	32.545	131.0	255.9	1:58.064
29	38.414	45.332	31.709	136.0	248.3	1:55.455	73	39.923	46.332	32.535	131.5	260.2	1:58.790
30	38.367	45.698	In		245.5	2:00.561 P	74	39.614	46.442	32.643	132.4	255.3	1:58.699
31	Out	48.471	33.453	130.8	229.8	6:38.873	75	39.966	46.416	32.488	131.7	257.1	1:58.870
32	40.255	46.351	32.427	133.1	238.9	1:59.033	76	40.015	46.706	32.752	131.9	254.7	1:59.473
33	39.309	46.009	32.336	133.6	256.5	1:57.654	77	40.149	47.025	32.427	133.1	247.7	1:59.601
34	39.155	46.291	32.319	133.6	247.1	1:57.765	78	39.510	46.599	32.431	132.4	259.6	1:58.540
35	39.226	46.730	32.768	132.6	247.1	1:58.724	79	39.895	46.573	32.299	131.5	254.1	1:58.767
36	40.237	46.794	32.067	132.2	235.8	1:59.098	80	39.754	46.653	32.250	133.1	253.5	1:58.657
37	39.326	46.493	32.505	131.3	240.0	1:58.324	81	39.650	46.644	32.351	132.2	255.3	1:58.645
38	39.327	46.501	32.590	132.2	237.9	1:58.418	82	39.782	46.439	32.329	132.9	256.5	1:58.550
39	39.146	46.271	32.303	133.1	248.3	1:57.720	83	39.805	46.543	32.185	132.6	251.7	1:58.533
40	39.366	46.289	32.083	133.3	235.3	1:57.738	84	39.329	46.206	32.634	132.9	262.1	1:58.169
41	39.159	46.318	32.513	133.6	252.3	1:57.990	85	40.885	46.793	32.596	132.4	260.2	2:00.274
42	39.652	46.482	32.384	134.0	241.6	1:58.518	86	38.789	46.137	32.262	132.2	252.9	1:57.188
43	39.712	46.436	32.421	133.1	243.2	1:58.569	87	39.388	46.622	32.413	134.0	235.3	1:58.423
44	39.433	46.038	32.292	132.6	236.8	1:57.763	88	39.804	46.994	32.670	133.1	222.7	1:59.468

22 Speedworks Motorsport										Ligier JS P3									
lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	TopSpeed	laptime	pit	lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	Topspeed	laptime	pit
1	41.807		47.093		32.271	129.5	232.8	2:01.171		45	38.157		45.721		31.673	130.8	250.6	1:55.551	
2	38.671		46.001		31.816	130.3	247.7	1:56.488		46	39.463		45.880		31.786	130.6	249.4	1:57.129	
3	38.324		45.663		31.507	130.1	251.2	1:55.494		47	38.292		45.790		31.734	129.9	250.6	1:55.816	
4	38.254		45.738		31.579	129.0	251.7	1:55.571		48	38.267		45.683		31.565	130.8	251.2	1:55.515	
5	38.432		45.753		31.541	131.3	251.2	1:55.726		49	37.997		45.522		31.709	130.3	252.9	1:55.228	
6	38.312		45.794		31.559	129.2	247.7	1:55.665		50	38.029		45.537		31.737	130.8	252.9	1:55.303	
7	38.440		45.498		31.388	130.6	252.3	1:55.326		51	38.185		45.654		31.981	129.9	253.5	1:55.820	
8	38.232		45.724		31.525	130.3	251.7	1:55.481		52	38.338		46.145		31.898	129.9	251.7	1:56.381	
9	39.179		46.128		31.529	130.6	249.4	1:56.836		53	38.392		45.906		31.912	130.8	250.6	1:56.210	
10	38.476		45.549		31.789	129.9	254.1	1:55.814		54	38.060		46.076		32.298	129.7	250.0	1:56.434	
11	38.718		45.771		31.937	129.7	253.5	1:56.426		55	38.349		45.957		31.978	130.3	251.7	1:56.284	
12	38.706		45.699		31.944	129.7	252.9	1:56.349		56	38.134		46.084		31.834	130.8	248.8	1:56.052	
13	39.441		46.651		32.053	129.7	252.9	1:58.145		57	39.058		46.184		32.122	129.0	251.2	1:57.364	
14	39.009		46.315		31.995	130.8	248.3	1:57.319		58	38.506		46.212		32.174	129.7	247.1	1:56.892	
15	38.859		45.893		31.882	130.1	251.7	1:56.634		59	38.597		46.267		32.169	130.6	247.7	1:57.033	
16	38.566		45.933		31.940	129.9	251.7	1:56.439		60	38.701		46.917		33.102	129.2	245.5	1:58.720	
17	38.679		45.822		31.882	131.3	250.6	1:56.383		61	38.581		45.912		32.055	130.3	250.0	1:56.548	
18	40.352		46.127		32.038	129.9	251.2	1:58.517		62	38.532		46.249		32.166	131.0	248.8	1:56.947	
19	38.793		45.873		31.857	131.0	253.5	1:56.523		63	38.352		46.302		32.429	130.1	249.4	1:57.083	
20	38.722		46.303		32.128	129.7	247.7	1:57.153		64	38.505		46.107		32.037	130.1	247.7	1:56.649	
21	39.024		45.995		31.920	129.5	249.4	1:56.939		65	38.392		46.375		In		248.3	2:02.773 P	
22	38.777		45.822		32.027	129.7	250.0	1:56.626		66	Out		48.431		33.135	125.8	236.8	5:40.894	
23	38.732		45.989		32.165	129.7	248.3	1:56.886		67	40.473		48.135		33.626	125.4	244.9	2:02.234	
24	38.957		46.150		32.031	129.9	250.6	1:57.138		68	1:04.701		48.062		32.931	127.7	246.0	2:25.694	
25	38.931		45.983		31.925	129.0	250.6	1:56.839		69	40.401		47.484		33.303	128.1	248.8	2:01.188	
26	39.055		46.034		32.090	128.8	252.3	1:57.179		70	40.567		47.724		33.111	127.7	247.1	2:01.402	
27	39.381		46.315		32.143	129.2	250.6	1:57.839		71	40.300		48.050		34.365	128.8	248.3	2:02.715	
28	38.962		45.880		31.865	129.2	250.6	1:56.707		72	40.144		47.728		32.919	129.2	247.7	2:00.791	
29	38.921		46.164		31.971	128.8	248.8	1:57.056		73	40.117		47.700		32.903	127.9	246.0	2:00.720	
30	39.002		45.830		31.873	130.1	252.3	1:56.705		74	40.173		47.674		32.898	128.4	247.7	2:00.745	
31	39.077		45.854		31.891	131.0	252.3	1:56.822		75	40.472		47.690		32.897	129.2	248.3	2:01.059	
32	38.766		46.052		In		250.0	2:07.177 P		76	40.225		48.752		33.264	125.2	226.9	2:02.241	
33	Out		52.324		34.645	127.3	197.8	6:15.406		77	40.786		48.255		33.561	126.8	210.9	2:02.602	
34	40.665		48.247		33.031	129.7	222.2	2:01.943		78	40.135		47.217		32.796	127.5	242.2	2:00.148	
35	39.413		46.912		32.513	130.3	245.5	1:58.838		79	40.516		47.775		33.012	128.6	248.8	2:01.303	

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Dubai - 5390 mtr.

36	38.709	46.545	32.223	130.1	247.7	1:57.477	80	40.376	48.110	32.865	129.0	244.3	2:01.351
37	38.611	46.354	31.932	129.5	246.6	1:56.897	81	40.079	47.513	32.994	126.8	248.3	2:00.586
38	38.512	46.233	32.121	129.7	248.3	1:56.866	82	40.431	47.539	32.940	129.9	248.3	2:00.910
39	38.417	46.279	31.968	129.9	248.3	1:56.664	83	39.934	47.596	33.029	130.3	243.8	2:00.559
40	38.612	46.348	32.392	130.3	242.7	1:57.352	84	40.187	47.557	33.232	127.5	244.9	2:00.976
41	39.902	46.852	31.856	130.3	248.8	1:58.610	85	41.029	47.612	32.679	127.9	248.3	2:01.320
42	38.493	46.213	31.926	130.3	247.7	1:56.632	86	39.788	47.530	32.595	127.9	242.2	1:59.913
43	38.498	46.151	32.071	129.5	250.6	1:56.720	87	39.785	47.556	33.311	124.8	248.3	2:00.652
44	38.287	45.655	31.660	130.6	251.2	1:55.602	88	39.670	46.807	32.908	129.5	250.6	1:59.385

44 Graff										Ligier JS P3									
lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	TopSpeed	laptime	pit	lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	Topspeed	laptime	pit
1	42.225		47.369		32.969	128.8	246.6	2:02.563		45	38.764		45.854		32.153	130.1	253.5	1:56.771	
2	39.504		46.786		32.455	129.0	248.8	1:58.745		46	39.171		45.977		32.169	130.6	252.9	1:57.317	
3	39.465		46.631		32.692	128.4	250.0	1:58.788		47	38.982		46.827		32.077	130.6	252.3	1:57.886	
4	39.227		47.103		32.308	128.6	251.2	1:58.638		48	39.082		45.897		32.193	130.1	253.5	1:57.172	
5	39.365		46.328		32.289	129.0	250.6	1:57.982		49	38.634		45.971		32.120	131.0	252.3	1:56.725	
6	38.995		46.384		32.517	127.9	251.2	1:57.896		50	38.885		46.133		32.404	130.3	<u>255.3</u>	1:57.422	
7	38.882		46.447		32.439	128.8	250.6	1:57.768		51	38.767		46.186		32.103	130.1	254.7	1:57.056	
8	38.920		46.228		32.398	129.0	252.3	1:57.546		52	39.029		46.202		32.166	130.3	253.5	1:57.397	
9	38.700		46.264		32.208	129.0	251.2	1:57.172		53	<u>38.728</u>		46.123		31.953	131.3	253.5	1:56.804	
10	39.124		46.794		32.447	129.9	248.8	1:58.365		54	<u>38.451</u>		45.945		32.106	130.1	252.9	1:56.502	
11	38.888		46.011		32.468	129.5	251.2	1:57.367		55	38.890		46.127		32.034	131.0	254.7	1:57.051	
12	39.138		46.281		32.272	129.9	253.5	1:57.691		56	38.825		45.907		32.040	131.0	254.1	1:56.772	
13	39.134		46.580		32.480	127.7	251.2	1:58.194		57	38.759		45.896		32.045	130.6	253.5	1:56.700	
14	39.397		46.578		32.438	129.9	250.6	1:58.413		58	38.905		46.050		31.951	131.0	252.3	1:56.906	
15	39.364		46.708		32.371	130.3	252.9	1:58.443		59	38.698		46.171		32.151	130.6	254.1	1:57.020	
16	39.532		46.551		32.562	130.3	251.7	1:58.645		60	38.875		46.142		32.133	131.5	254.7	1:57.150	
17	39.466		46.640		32.416	129.9	251.2	1:58.522		61	38.790		48.144		32.490	131.5	243.2	1:59.424	
18	39.392		46.550		32.690	129.5	252.9	1:58.632		62	38.884		46.497		32.312	<u>131.7</u>	252.9	1:57.693	
19	39.645		46.633		32.696	129.5	252.3	1:58.974		63	39.069		46.084		32.222	130.3	254.1	1:57.375	
20	39.732		46.689		32.681	129.7	254.1	1:59.102		64	39.479		46.846		In		252.9	2:05.038	P
21	39.322		46.787		32.572	128.6	252.3	1:58.681		65	Out		49.123		33.596	127.1	232.8	6:03.735	
22	39.617		46.722		32.462	130.3	251.2	1:58.801		66	40.008		47.314		32.766	128.4	248.3	2:00.088	
23	39.486		46.739		32.495	130.6	251.2	1:58.720		67	39.390		46.539		32.639	127.3	249.4	1:58.568	
24	39.974		46.531		32.781	129.2	252.9	1:59.286		68	38.949		46.299		32.365	127.9	251.2	1:57.613	
25	40.024		46.746		32.650	129.2	251.7	1:59.420		69	38.988		46.250		33.040	128.4	250.0	1:58.278	
26	39.881		46.693		32.697	129.2	252.9	1:59.271		70	39.013		46.396		32.197	129.5	251.2	1:57.606	
27	40.196		46.950		32.540	130.1	237.4	1:59.686		71	38.979		46.371		32.298	129.0	251.2	1:57.648	
28	39.734		46.561		32.483	129.7	251.7	1:58.778		72	39.096		46.158		32.273	129.2	250.6	1:57.527	
29	39.784		46.793		32.482	129.7	251.2	1:59.059		73	39.064		46.621		32.118	129.2	246.0	1:57.803	
30	39.849		46.711		32.458	130.3	252.9	1:59.018		74	39.056		46.305		32.491	129.9	251.2	1:57.852	
31	39.799		46.890		In		252.9	2:05.708	P	75	39.250		46.566		32.349	129.2	250.6	1:58.165	
32	Out		49.883		33.881	126.6	204.2	6:12.612		76	39.386		46.554		32.652	129.5	250.0	1:58.592	
33	40.404		46.916		32.634	129.5	242.7	1:59.954		77	39.482		46.683		32.642	129.2	250.6	1:58.807	
34	39.128		46.399		32.269	129.7	251.2	1:57.796		78	39.271		46.928		32.384	129.9	250.6	1:58.583	
35	38.707		45.919		32.141	129.7	251.7	1:56.767		79	39.535		46.590		32.430	129.5	251.7	1:58.555	
36	38.611		<u>45.528</u>		32.181	128.8	251.7	1:56.320		80	39.393		46.234		32.281	129.9	251.2	1:57.908	
37	38.758		45.806		<u>31.924</u>	130.3	251.7	1:56.488		81	39.229		46.611		32.249	130.3	251.7	1:58.089	
38	38.562		45.704		32.017	131.0	253.5	<u>1:56.283</u>		82	39.112		46.385		32.196	130.6	251.2	1:57.693	
39	38.984		45.933		32.194	129.2	252.9	1:57.111		83	39.201		46.300		32.226	130.8	252.9	1:57.727	
40	38.782		45.843		32.092	130.3	254.1	1:56.717		84	39.190		46.114		32.198	130.3	252.3	1:57.502	
41	39.137		46.050		32.074	130.3	252.9	1:57.261		85	39.356		46.496		32.220	129.9	252.3	1:58.072	
42	38.766		46.013		32.087	130.1	251.2	1:56.866		86	39.101		47.082		32.897	128.4	252.9	1:59.080	
43	38.823		45.808		32.174	129.9	253.5	1:56.805		87	39.326		46.698		32.310	129.5	251.7	1:58.334	
44	39.054		45.921		32.014	130.1	253.5	1:56.989		88	39.331		46.484		32.571	130.8	252.3	1:58.386	

48 SPIRIT OF RACE										Ligier JS P3									
lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	TopSpeed	laptime	pit	lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	Topspeed	laptime	pit
1	43.298		48.790		33.431	128.1	229.8	2:05.519		44	40.364		47.545		33.341	128.1	250.6	2:01.250	
2	40.419		47.606		33.167	128.1	247.7	2:01.192		45	40.472		47.953		33.347	127.7	249.4	2:01.772	
3	39.573		47.262		33.335	128.4	243.2	2:00.170		46	41.777		48.941		33.466	128.8		2:04.184	
4	39.987		46.791		32.495	128.8	247.1	1:59.273		47	41.104		47.956		33.494	127.7	251.7	2:02.554	
5	39.382		46.279		32.215	129.5	248.8	1:57.876		48	40.577		47.529		33.641	127.7	252.3	2:01.747	
6	39.232		46.057		32.349	129.7	252.3	1:57.638		49	40.705		47.817		33.254	129.2	251.2	2:01.776	

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7	39.293	46.211	32.346	<u>130.1</u>	251.7	1:57.850	50	41.246	48.237	33.346	129.2	250.0	2:02.829
8	39.237	46.489	32.328	129.2	249.4	1:58.054	51	40.864	47.782	33.117	129.2	251.2	2:01.763
9	39.424	46.319	32.399	129.5	250.0	1:58.142	52	40.845	47.976	34.702	127.7	244.9	2:03.523
10	39.140	46.668	32.690	129.2	251.7	1:58.498	53	40.806	47.691	33.119	128.8	249.4	2:01.616
11	39.889	46.586	32.647	129.5	252.3	1:59.122	54	40.573	47.880	In		250.6	2:08.074 P
12	39.579	46.608	32.551	128.8	<u>254.7</u>	1:58.738	55	Out	51.170	35.006	124.5	213.9	6:34.972
13	39.521	46.491	32.823	128.8	253.5	1:58.835	56	41.496	48.160	33.017	127.5	247.7	2:02.673
14	39.575	46.582	32.668	129.0	<u>254.7</u>	1:58.825	57	39.669	46.805	32.368	127.9	250.0	1:58.842
15	39.280	46.722	32.567	<u>130.1</u>	<u>254.7</u>	1:58.569	58	38.747	46.548	32.240	128.8	250.6	1:57.535
16	39.329	46.565	32.671	129.7	254.1	1:58.565	59	38.671	45.995	31.981	127.9	251.2	1:56.647
17	39.219	46.604	32.589	129.2	253.5	1:58.412	60	38.533	<u>45.660</u>	32.022	127.7	251.2	1:56.215
18	39.344	46.501	32.802	128.8	254.1	1:58.647	61	38.641	46.178	31.972	128.8	252.3	1:56.791
19	39.317	46.664	32.825	128.8	254.1	1:58.806	62	38.675	45.681	31.988	128.4	252.3	1:56.344
20	40.000	46.733	32.874	128.8	<u>254.7</u>	1:59.607	63	38.913	46.518	32.090	129.2	252.3	1:57.521
21	39.238	46.482	32.803	129.7	253.5	1:58.523	64	38.467	45.936	31.957	128.6	252.9	1:56.360
22	40.538	46.847	32.946	126.6	251.7	2:00.331	65	39.203	46.163	31.977	129.7	252.3	1:57.343
23	39.655	47.188	32.906	129.2	252.3	1:59.749	66	38.691	46.079	32.034	128.6	252.9	1:56.804
24	39.911	46.968	33.025	129.5	253.5	1:59.904	67	38.734	45.917	<u>31.866</u>	128.8	253.5	1:56.517
25	39.719	47.338	33.396	129.9	248.8	2:00.453	68	38.553	45.989	31.994	128.6	253.5	1:56.536
26	39.777	46.792	32.929	129.0	252.9	1:59.498	69	38.634	46.076	32.130	127.5	252.3	1:56.840
27	39.622	46.795	32.821	129.5	252.9	1:59.238	70	38.717	46.077	32.050	128.8	253.5	1:56.844
28	39.920	47.687	In		234.3	2:07.146 P	71	38.599	46.784	32.261	128.1	250.0	1:57.644
29	Out	48.996	33.886	125.4	242.2	6:19.048	72	38.443	45.973	31.998	129.0	253.5	1:56.414
30	41.812	48.406	33.791	125.8	235.3	2:04.009	73	38.680	45.846	31.925	127.9	252.3	1:56.451
31	41.449	48.177	33.743	126.6	250.0	2:03.369	74	38.603	45.929	32.013	129.2	251.7	1:56.545
32	41.330	48.360	33.760	126.6	250.6	2:03.450	75	38.572	46.057	32.037	128.6	252.3	1:56.666
33	41.258	48.769	34.042	127.7	246.0	2:04.069	76	38.824	45.937	32.059	129.2	252.9	1:56.820
34	41.039	48.428	33.703	127.3	249.4	2:03.170	77	38.534	46.034	31.964	128.1	252.3	1:56.532
35	42.080	48.505	33.957	127.1	249.4	2:04.542	78	38.428	45.834	31.936	128.6	252.9	1:56.198
36	41.839	48.248	33.419	127.3	250.0	2:03.506	79	<u>38.303</u>	45.718	31.900	128.1	253.5	<u>1:55.921</u>
37	41.387	48.296	34.682	127.5	250.6	2:04.365	80	38.467	45.985	31.990	129.5	254.1	1:56.442
38	40.956	48.242	33.638	127.3	250.6	2:02.836	81	38.561	46.498	32.177	129.0	250.0	1:57.236
39	40.970	47.969	33.350	127.7	249.4	2:02.289	82	39.359	46.353	32.287	129.5	254.1	1:57.999
40	40.971	47.773	33.531	127.5	251.7	2:02.275	83	40.203	46.843	31.902	129.5	250.0	1:58.948
41	41.039	48.260	33.395	127.1	248.8	2:02.694	84	38.403	45.902	31.985	129.9	252.9	1:56.290
42	40.845	48.557	33.221	128.1	249.4	2:02.623	85	38.461	45.934	33.803	129.2	252.3	1:58.198
43	40.655	47.997	33.490	127.3	251.7	2:02.142	86	38.498	46.047	32.060	129.9	252.9	1:56.605

97 Krafft Racing								Norma M20 FC											
lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	TopSpeed	laptime	pit	lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	TopSpeed	laptime	pit
1	44.601		51.528		34.253	119.6	231.3	2:10.382		42	41.106		48.729		33.987	121.0	233.8	2:03.822	
2	41.496		49.330		34.053	120.0	230.8	2:04.879		43	41.630		49.056		34.252	120.8	234.8	2:04.938	
3	41.000		49.220		34.166	120.8	232.8	2:04.386		44	40.869		48.891		33.914	121.3	235.3	2:03.674	
4	41.421		48.892		33.669	119.8	233.8	2:03.982		45	40.910		49.094		33.682	122.1	234.8	2:03.686	
5	40.818		48.689		33.723	120.2	233.8	2:03.230		46	40.498		48.894		33.511	121.5	225.0	2:02.903	
6	41.033		48.247		33.451	120.8	235.3	2:02.731		47	40.537		48.322		33.730	120.2	234.8	2:02.589	
7	40.977		48.508		33.440	120.4	234.3	2:02.925		48	40.986		48.834		33.762	120.6	234.8	2:03.582	
8	40.737		48.480		33.764	120.0	234.3	2:02.981		49	40.867		48.735		33.529	120.2	234.8	2:03.131	
9	41.009		49.603		33.902	120.2	232.8	2:04.514		50	40.653		48.548		33.468	121.9	235.3	2:02.669	
10	42.359		56.290		In		197.4	2:23.672 P		51	40.696		48.406		33.213	121.3	234.3	2:02.315	
11	Out		49.412		33.631	121.0	231.3	7:50.111		52	40.898		48.646		33.429	121.7	233.8	2:02.973	
12	40.957		48.545		33.690	120.6	232.8	2:03.192		53	40.830		48.927		33.906	121.7	234.8	2:03.663	
13	40.826		48.622		34.015	119.4	235.3	2:03.463		54	40.846		48.703		33.574	123.1	234.8	2:03.123	
14	44.070		49.954		34.166	119.1	234.8	2:08.190		55	41.901		51.542		35.168	120.6	194.2	2:08.611	
15	41.103		48.672		33.784	121.2	232.8	2:03.559		56	42.145		49.184		34.042	121.7	233.3	2:05.371	
16	41.314		48.841		33.869	120.0	235.8	2:04.024		57	41.028		49.059		33.658	121.7	234.3	2:03.745	
17	41.644		48.887		33.901	120.2	234.8	2:04.432		58	41.619		48.900		34.000	121.7	234.8	2:04.519	
18	40.945		48.544		33.500	121.7	233.3	2:02.989		59	40.850		49.190		33.835	121.5	233.3	2:03.875	
19	40.634		48.813		33.903	122.3	234.3	2:03.350		60	40.935		48.694		34.100	119.2	234.3	2:03.729	
20	40.548		48.663		33.401	121.3	235.8	2:02.612		61	41.762		49.296		33.552	122.1	234.3	2:04.610	
21	40.580		49.325		33.642	121.2	234.8	2:03.547		62	41.097		48.920		33.515	122.1	235.8	2:03.532	
22	40.983		49.351		34.073	121.9	234.3	2:04.407		63	41.885		49.066		33.744	121.9	235.3	2:04.695	
23	40.842		49.003		34.214	121.0	234.3	2:04.059		64	43.260		50.187		34.423	121.0	235.8	2:07.870	
24	41.816		48.989		33.617	121.5	233.3	2:04.422		65	41.559		48.690		34.090	121.7	235.3	2:04.339	
25	41.454		49.429		33.905	121.9	233.3	2:04.788		66	40.553		48.564		33.456	122.7	234.8	2:02.573	
26	41.701		49.034		34.416	120.6	224.1	2:05.151		67	41.957		49.538		33.984	121.5	234.3	2:05.479	

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27	41.101	48.376	33.492	118.5	234.8	2:02.969	68	40.858	48.171	33.872	121.5	235.3	2:02.901
28	44.859	49.953	34.030	120.0	234.3	2:08.842	69	40.450	48.068	33.141	121.7	235.3	2:01.659
29	41.129	49.266	33.874	121.5	232.3	2:04.269	70	40.464	49.674	35.124	119.4	234.3	2:05.262
30	41.008	48.946	33.682	121.3	234.3	2:03.636	71	40.770	48.962	33.354	121.7	234.3	2:03.086
31	41.073	48.401	33.486	121.7	235.3	2:02.960	72	40.976	48.416	33.387	122.5	234.3	2:02.779
32	40.647	48.763	33.437	121.9	233.3	2:02.847	73	42.393	48.181	33.222	123.5	235.8	2:03.796
33	40.981	48.559	33.585	120.4	233.8	2:03.125	74	40.767	48.415	33.764	123.3	235.8	2:02.946
34	41.586	49.022	33.375	121.9	232.8	2:03.983	75	40.449	47.908	33.102	123.7	235.3	2:01.459
35	41.021	48.922	33.480	122.7	231.8	2:03.423	76	<u>39.937</u>	<u>47.779</u>	<u>32.843</u>	<u>124.5</u>	<u>236.8</u>	<u>2:00.559</u>
36	40.849	48.535	33.368	122.1	233.8	2:02.752	77	40.111	48.977	35.227	119.6	235.3	2:04.315
37	40.960	48.444	33.066	123.7	234.8	2:02.470	78	43.383	53.393	36.849	116.3	203.0	2:13.625
38	41.913	48.797	In		234.3	2:13.416	P 79	44.673	51.804	35.862	120.2	231.8	2:12.339
39	Out	50.655	34.467	120.4	230.8	6:24.741	80	43.219	53.738	35.335	119.2	219.1	2:12.292
40	43.259	50.214	34.341	121.0	232.8	2:07.814	81	43.434	50.993	36.280	120.6	233.8	2:10.707
41	41.472	49.269	34.017	120.0	232.8	2:04.758	82	41.048	50.931	36.207	91.6	197.4	2:08.186

98 Krafft Racing										Norma M20 FC									
lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	TopSpeed	laptime	pit	lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	TopSpeed	laptime	pit
1	42.756		48.097		33.175	122.1	237.4	2:04.028		43	43.343		51.446		35.936	119.6	231.8	2:10.725	
2	40.287		47.863		33.473	121.5	236.8	2:01.623		44	43.960		51.853		36.000	119.8	230.3	2:11.813	
3	40.031		47.814		33.194	122.3	234.8	2:01.039		45	43.983		52.331		35.815	119.4	230.8	2:12.129	
4	41.157		47.566		32.912	122.3	235.8	2:01.635		46	44.132		50.518		35.582	120.4	232.8	2:10.232	
5	39.776		47.187		32.796	122.7	237.9	1:59.759		47	43.865		51.699		35.810	119.4	231.3	2:11.374	
6	39.953		47.427		32.949	122.7	236.8	2:00.329		48	44.081		52.368		35.675	119.1	231.3	2:12.124	
7	40.043		47.420		32.960	122.5	236.3	2:00.423		49	43.373		50.951		36.256	119.6	231.8	2:10.580	
8	40.318		47.494		32.962	123.1	235.3	2:00.774		50	43.618		50.406		35.267	120.4	232.3	2:09.291	
9	39.774		47.140		32.680	123.7	237.9	<u>1:59.594</u>		51	43.170		50.619		35.980	118.7	233.3	2:09.769	
10	39.803		47.284		32.937	122.5	238.4	2:00.024		52	43.416		50.967		35.828	120.8	232.3	2:10.211	
11	39.953		47.146		32.916	123.1	238.4	2:00.015		53	43.461		51.211		35.296	118.7	229.8	2:09.968	
12	40.466		48.375		33.214	122.7	236.8	2:02.055		54	43.776		50.883		35.517	119.6	221.3	2:10.176	
13	39.822		47.093		33.117	121.9	238.4	2:00.032		55	43.385		50.282		35.032	121.2	232.3	2:08.699	
14	40.110		47.398		32.939	123.3	238.4	2:00.447		56	46.162		51.892		35.456	120.0	218.2	2:13.510	
15	40.021		47.382		32.927	123.3	237.9	2:00.330		57	43.473		50.660		35.289	120.6	232.3	2:09.422	
16	39.993		47.634		33.198	123.3	237.9	2:00.825		58	43.310		50.858		In		230.8	2:15.677	P
17	39.884		47.512		32.912	123.3	238.9	2:00.308		59	Out		49.210		33.635	123.5	235.3	7:24.143	
18	40.265		47.248		32.985	123.5	238.9	2:00.498		60	40.746		48.150		33.797	123.1	237.4	2:02.693	
19	40.094		47.495		33.025	123.1	230.8	2:00.614		61	40.451		48.296		33.312	123.7	238.9	2:02.059	
20	40.018		47.282		33.106	123.5	238.4	2:00.406		62	40.256		48.153		33.240	122.9	238.9	2:01.649	
21	39.681		47.193		33.082	122.9	238.4	1:59.956		63	40.792		48.304		33.253	123.9	238.4	2:02.349	
22	40.276		47.737		33.007	124.1	236.3	2:01.020		64	40.425		47.878		33.151	123.5	238.4	2:01.454	
23	39.945		47.745		33.061	124.3	237.9	2:00.751		65	40.508		47.901		33.083	124.5	238.4	2:01.492	
24	40.204		47.214		32.909	123.5	238.9	2:00.327		66	40.312		47.553		33.293	123.5	239.5	2:01.158	
25	39.793		47.050		32.786	123.9	238.9	1:59.629		67	40.504		47.639		33.272	123.3	238.9	2:01.415	
26	39.954		<u>46.938</u>		32.970	123.5	239.5	1:59.862		68	40.663		47.804		33.207	124.8	237.9	2:01.674	
27	<u>39.674</u>		47.478		32.783	124.1	238.4	1:59.935		69	40.840		48.555		33.445	123.9	212.6	2:02.840	
28	39.871		47.390		32.954	123.5	237.4	2:00.215		70	40.532		47.974		33.234	125.0	238.9	2:01.740	
29	39.943		47.590		32.746	123.3	237.4	2:00.279		71	40.341		47.891		33.452	124.1	237.4	2:01.684	
30	40.090		47.412		32.787	124.3	237.9	2:00.289		72	40.749		47.878		33.458	123.7	236.8	2:02.085	
31	39.813		47.195		32.790	124.5	238.4	1:59.798		73	40.208		47.947		33.084	124.1	237.4	2:01.239	
32	39.759		47.691		33.099	123.3	235.3	2:00.549		74	40.445		48.534		33.318	125.0	223.1	2:02.297	
33	40.789		47.781		33.073	124.1	230.3	2:01.643		75	40.281		47.845		33.116	123.9	237.4	2:01.242	
34	40.009		47.656		32.972	123.7	237.9	2:00.637		76	40.463		47.658		33.253	124.3	238.9	2:01.374	
35	40.013		47.859		34.258	123.1	<u>240.0</u>	2:02.130		77	40.066		48.396		33.178	124.8	204.2	2:01.640	
36	41.899		48.246		33.606	123.7	237.9	2:03.751		78	40.141		47.865		33.110	123.9	237.4	2:01.116	
37	41.818		48.233		33.844	123.9	238.4	2:03.895		79	40.202		47.876		33.076	<u>125.6</u>	237.9	2:01.154	
38	40.955		47.165		<u>32.672</u>	123.9	237.9	2:00.792		80	40.570		47.730		33.255	125.2	236.8	2:01.555	
39	39.915		47.419		32.747	124.3	234.3	2:00.081		81	41.324		48.480		33.478	123.9	235.8	2:03.282	
40	39.880		47.539		33.084	124.1	238.9	2:00.503		82	40.273		48.248		35.447	120.8	236.8	2:03.968	
41	40.436		47.824		In		233.8	2:08.720	P	83	41.096		50.938		35.807	92.5	179.4	2:07.841	
42	Out		51.540		35.817	120.0	230.3	6:49.550		84									

177 AUH Motorsport										Radical SR3 RSX									
lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	TopSpeed	laptime	pit	lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	TopSpeed	laptime	pit
1	46.218		54.509		35.880	115.6	220.0	2:16.607		42	43.038		49.811		34.734	115.8	216.9	2:07.583	
2	44.140		51.829		35.875	115.8	211.8	2:11.844		43	43.075		49.760		34.581	116.0	216.0	2:07.416	

3X3H PROTO

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Race 3 Laps and Sector Times

Dubai - 5390 mtr.

3	44.066	51.357	35.653	115.4	219.5	2:11.076	44	44.142	50.070	34.788	117.0	212.6	2:09.000
4	43.952	51.757	35.683	114.9	218.2	2:11.392	45	42.675	50.079	34.876	117.0	198.5	2:07.630
5	43.834	51.922	35.793	114.9	214.7	2:11.549	46	42.533	50.412	35.224	116.7	217.7	2:08.169
6	44.166	52.023	35.677	115.8	218.2	2:11.866	47	42.635	50.001	34.903	117.0	218.6	2:07.539
7	43.706	51.957	35.796	115.8	218.2	2:11.459	48	42.956	50.023	34.713	116.7	203.8	2:07.692
8	44.729	52.101	36.049	115.4	218.6	2:12.879	49	43.763	50.158	36.309	116.5	214.7	2:10.230
9	44.970	52.179	35.806	114.7	219.1	2:12.955	50	43.202	50.218	34.546	116.8	215.6	2:07.966
10	44.747	52.202	36.137	114.5	219.1	2:13.086	51	43.129	50.006	In		218.6	2:13.621 P
11	44.143	51.830	35.765	114.9	219.1	2:11.738	52	Out	50.602	35.057	115.6	218.6	5:10.585
12	43.594	51.291	35.662	115.6	219.5	2:10.547	53	42.558	49.857	34.533	116.8	219.5	2:06.948
13	43.092	50.841	35.253	116.0	219.5	2:09.186	54	<u>42.038</u>	49.692	34.482	116.7	219.5	<u>2:06.212</u>
14	44.029	52.032	35.868	115.4	219.1	2:11.929	55	42.540	49.722	34.890	116.5	219.1	2:07.152
15	43.574	51.342	35.788	115.1	219.5	2:10.704	56	42.517	49.792	<u>34.338</u>	117.0	219.5	2:06.647
16	44.823	51.019	35.795	114.7	<u>221.3</u>	2:11.637	57	42.897	50.034	34.594	117.0	218.6	2:07.525
17	42.861	50.624	35.393	115.6	219.5	2:08.878	58	42.482	49.951	34.628	116.7	218.6	2:07.061
18	42.979	50.670	35.478	115.8	220.9	2:09.127	59	43.577	51.806	35.601	115.4	217.7	2:10.984
19	43.278	51.177	35.451	116.3	219.1	2:09.906	60	42.575	50.017	34.478	117.2	219.5	2:07.070
20	44.824	51.671	35.913	114.9	217.7	2:12.408	61	42.619	49.842	34.648	116.7	219.1	2:07.109
21	44.388	52.248	35.485	116.7	218.6	2:12.121	62	42.525	50.062	34.788	117.2	220.9	2:07.375
22	43.516	51.550	In		220.9	2:18.632 P	63	42.730	49.433	34.540	116.0	218.6	2:06.703
23	Out	52.328	35.803	115.6	205.7	5:06.639	64	42.489	49.987	34.816	115.2	216.9	2:07.292
24	43.901	50.964	35.232	113.7	215.1	2:10.097	65	42.777	50.065	34.499	116.5	219.1	2:07.341
25	43.172	50.153	35.207	116.7	217.7	2:08.532	66	42.820	50.056	35.065	115.4	218.2	2:07.941
26	43.163	50.086	35.259	115.6	218.2	2:08.508	67	42.888	50.143	34.766	115.8	218.6	2:07.797
27	43.033	50.107	34.985	114.5	219.1	2:08.125	68	42.422	50.283	35.008	116.3	217.3	2:07.713
28	43.301	50.434	35.183	115.6	195.7	2:08.918	69	43.450	50.706	34.800	116.5	218.2	2:08.956
29	43.107	50.767	36.226	116.1	217.7	2:10.100	70			36.356	116.1	203.4	2:50.352
30	43.228	50.356	35.096	114.9	218.2	2:08.680	71	43.579	51.817	34.790	116.5	210.5	2:10.186
31	43.168	50.823	35.466	115.2	212.6	2:09.457	72	42.550	50.004	34.628	116.7	219.5	2:07.182
32	43.041	50.727	35.329	114.9	214.3	2:09.097	73	42.726	49.633	34.342	116.0	219.1	2:06.701
33	43.853	50.495	35.378	114.2	200.4	2:09.726	74	42.484	50.030	34.454	117.4	208.5	2:06.968
34	43.458	50.480	34.956	116.3	214.3	2:08.894	75	42.535	49.483	34.515	<u>117.9</u>	219.5	2:06.533
35	43.754	50.292	34.990	115.6	212.2	2:09.036	76	42.742	<u>49.266</u>	34.548	117.8	218.6	2:06.556
36	43.379	50.857	35.568	115.6	218.2	2:09.804	77	42.408	49.996	34.396	117.8	219.1	2:06.800
37	42.917	50.581	35.116	114.4	204.2	2:08.614	78	42.331	49.625	34.549	117.8	218.6	2:06.505
38	43.530	50.705	34.979	115.2	205.7	2:09.214	79	42.658	1:16.333	34.793	116.5	189.1	2:33.784
39	43.138	50.322	34.745	116.5	211.8	2:08.205	80	43.324	50.417	34.751	116.7	218.2	2:08.492
40	42.924	50.055	34.770	116.0	219.5	2:07.749	81	42.698	50.330	35.251	116.8	216.4	2:08.279
41	43.170	49.883	34.631	115.6	215.1	2:07.684	82						