



Club Met - No Budget Cup - 500 miles 2016

Club MET en NBC
Laps and Sector Times

22 September 2016
Zolder - 4000 mtr.

2 Tuttiqunteam																			
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	38.460		43.352		35.567	210,5		1:57.379		76	37.021		42.489		34.837	206,9		1:54.347	
2	37.478		42.735		34.165	209,3		1:54.378		77	37.346		41.719		33.175	208,1		1:52.240	
3	36.365		42.901		34.078	209,3		1:53.344		78	37.381		41.724		34.123	206,9		1:53.228	
4	36.291		42.017		33.949	209,3		1:52.257		79	36.783		41.833		34.238	203,4		1:52.854	
5	36.288		43.452		35.821	202,2		1:55.561		80	36.435		41.080		33.528	206,9		1:51.043	
6	37.086		43.478		34.798	209,3		1:55.362		81	36.799		41.815		34.254	204,5		1:52.868	
7	36.519		26:27.666		36.722	205,7		27:40.907		82	36.661		42.394		34.809	205,7		1:53.864	
8	39.565		44.720		35.352	205,7		1:59.637		83	36.868		41.652		34.845	203,4		1:53.365	
9	37.385		44.588		38.290	194,6		2:00.263		84	39.332		42.373		33.830	206,9		1:55.535	
10	39.092		45.948		36.414	187,5		2:01.454		85	38.369		42.441		In			2:10.147	P
11	37.677		44.847		In			2:11.202	P	86	Out		44.058		34.630	204,5		3:56.576	P
12	Out		42.032		33.708	213,0		45:22.350	P	87	36.981		43.979		34.401	206,9		1:55.361	
13	37.051		39.876		33.163	211,8		1:50.090		88	38.780		43.648		33.896	209,3		1:56.324	
14	36.058		39.520		33.073	214,3		1:48.651		89	37.503		43.508		33.828	209,3		1:54.839	
15	37.050		42.817		34.121	210,5		1:53.988		90	36.662		41.949		34.067	209,3		1:52.678	
16	36.021		40.304		32.772	216,9		1:49.097		91	37.385		41.479		33.798	208,1		1:52.662	
17	37.216		39.638		33.989	214,3		1:50.843		92	37.251		41.629		35.088	204,5		1:53.968	
18	36.383		39.577		32.738	216,9		1:48.698		93	36.855		41.959		34.081	204,5		1:52.895	
19	36.178		39.699		33.131	218,2		1:49.008		94	36.639		41.920		33.797	208,1		1:52.356	
20	35.926		40.186		33.039	214,3		1:49.151		95	36.954		44.067		34.409	206,9		1:55.430	
21	38.648		42.734		32.423	218,2		1:53.805		96	36.526		41.802		33.693	208,1		1:52.021	
22	35.635		40.713		32.194	215,6		1:48.542		97	36.241		42.137		34.074	206,9		1:52.452	
23	35.627		40.006		32.663	216,9		1:48.296		98	36.427		41.776		34.633	202,2		1:52.836	
24	35.452		38.958		32.545	215,6		1:46.955		99	36.266		41.419		34.140	206,9		1:51.825	
25	36.862		39.466		In			1:58.192	P	100	36.271		41.255		33.831	206,9		1:51.357	
26	Out		47.748		35.420	203,4		3:45.509	P	101	38.008		41.830		34.312	202,2		1:54.150	
27	38.443		44.150		35.259	202,2		1:57.852		102	36.295		41.633		34.020	209,3		1:51.948	
28	38.330		43.103		33.906	206,9		1:55.339		103	38.026		42.260		In			2:03.011	P
29	37.478		42.240		36.142	206,9		1:55.860		104	Out		40.834		33.180	214,3		3:51.475	P
30	36.998		41.948		33.604	208,1		1:52.550		105	36.737		41.342		32.719	214,3		1:50.798	
31	37.281		42.502		33.718	208,1		1:53.501		106	36.132		41.053		32.833	215,6		1:50.018	
32	36.821		42.982		33.809	209,3		1:53.612		107	36.543		40.410		32.569	213,0		1:49.522	
33	37.447		42.677		34.614	205,7		1:54.738		108	35.684		42.063		32.599	213,0		1:50.346	
34	37.576		41.905		34.204	208,1		1:53.685		109	36.266		39.921		32.829	215,6		1:49.016	
35	36.788		42.393		34.055	209,3		1:53.236		110	36.185		40.999		33.196	214,3		1:50.380	
36	37.079		42.105		33.482	208,1		1:52.666		111	36.188		40.127		33.153	215,6		1:49.468	
37	36.570		42.230		34.184	206,9		1:52.984		112	36.572		41.150		33.717	210,5		1:51.439	
38	36.783		42.179		33.786	203,4		1:52.748		113	36.421		40.018		33.280	214,3		1:49.719	
39	05:15.357		47.949		In			1:06:49.507	P	114	37.304		40.779		In			2:01.101	P
40	Out		45.904		34.858	203,4		3:30.172	P	115	Out		44.539		35.476	200,0		4:04.511	P
41	38.108		44.083		34.745	206,9		1:56.936		116	38.368		43.277		34.972	204,5		1:56.617	
42	37.501		43.093		33.884	208,1		1:54.478		117	37.829		43.277		34.461	202,2		1:55.567	
43	36.933		42.062		33.580	209,3		1:52.575		118	37.010		44.355		34.055	206,9		1:55.420	
44	36.096		41.495		33.878	202,2		1:51.469		119	37.737		42.301		33.788	204,5		1:53.826	
45	37.655		42.707		33.635	206,9		1:53.997		120	37.397		42.253		34.258	205,7		1:53.908	
46	36.799		42.048		34.365	205,7		1:53.212		121	36.642		44.053		34.345	205,7		1:55.040	
47	36.628		41.958		33.517	209,3		1:52.103		122	36.749		42.392		34.461	204,5		1:53.602	
48	36.216		42.484		34.659	206,9		1:53.359		123	36.844		42.842		34.080	206,9		1:53.766	
49	38.079		44.181		34.421	204,5		1:56.681		124	37.975		43.152		33.917	204,5		1:55.044	
50	36.890		43.873		33.913	201,1		1:54.676		125	37.894		42.012		33.514	206,9		1:53.420	
51	36.969		42.601		34.350	204,5		1:53.920		126	36.800		42.396		34.181	206,9		1:53.377	
52	36.533		43.805		In			2:05.127	P	127	37.225		42.154		33.679	208,1		1:53.058	
53	Out		42.158		33.436	214,3		3:47.533	P	128	37.124		41.933		33.967	208,1		1:53.024	
54	36.382		7:28.108		37.358	190,5		8:41.848		129	37.195		42.302		33.873	206,9		1:53.370	
55	39.566		48.227		37.602	214,3		2:05.395		130	36.744		42.829		34.802	204,5		1:54.375	
56	37.367		43.763		34.291	215,6		1:55.421		131	37.066		42.174		33.679	206,9		1:52.919	
57	37.780		41.700		33.644	215,6		1:53.124		132	37.177		42.802		33.446	206,9		1:53.425	
58	37.521		40.525		32.861	214,3		1:50.907		133	37.399		42.554		In			2:08.081	P
59	35.809		39.418		32.817	214,3		1:48.044		134	Out		43.220		33.974	209,3		3:28.270	P
60	36.508		39.917		33.037	215,6		1:49.462		135	37.557		42.991		34.217	204,5		1:54.765	
61	36.767		41.441		32.900	214,3		1:51.108		136	37.152		41.776		33.703	206,9		1:52.631	
62	36.218		40.012		32.955	216,9		1:49.185		137	36.751		42.479		34.216	208,1		1:53.446	
63	36.768		40.729		33.051	215,6		1:50.548		138	37.361		41.871		34.325	206,9		1:53.557	
64	36.651		41.201		33.201	215,6		1:51.053		139	37.114		42.468		34.958	208,1		1:54.540	
65	36.416		40.658		32.741	215,6		1:49.815		140	37.297		42.360		34.582	204,5		1:54.239	



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Laps and Sector Times

Zolder - 4000 mtr.

66	37.635	40.200	33.318	215,6	1:51.153	141	37.473	41.415	34.459	206,9	1:53.347
67	36.334	40.412	In		1:59.802 P	142	38.379	42.140	33.983	208,1	1:54.502
68	Out	43.914	36.996	206,9	3:26.477 P	143	36.974	41.486	34.701	206,9	1:53.161
69	38.856	44.090	34.172	205,7	1:57.118	144	36.710	41.737	33.946	205,7	1:52.393
70	38.362	42.911	35.628	206,9	1:56.901	145	36.901	43.155	33.851	208,1	1:53.907
71	37.508	42.031	33.166	208,1	1:52.705	146	36.871	42.422	34.400	205,7	1:53.693
72	36.616	41.980	33.662	202,2	1:52.258	147	36.845	42.193	34.145	205,7	1:53.183
73	36.821	42.303	34.081	204,5	1:53.205	148	36.705	41.739	34.121	204,5	1:52.565
74	37.319	42.660	34.115	206,9	1:54.094	149	39.110	41.914	36.521	189,5	1:57.545
75	37.557	42.675	33.955	205,7	1:54.187	150					

3 Godfer Racing 3																			
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	38.035		39.424		32.584	229,3		1:50.043		85	35.631		39.869		32.511	225,0		1:48.011	
2	35.406		39.485		32.352	235,3		1:47.243		86	35.244		39.876		33.596	232,3		1:48.716	
3	35.617		38.575		31.482	236,8		1:45.674		87	35.252		39.989		33.034	232,3		1:48.275	
4	33.911		38.365		31.073	233,8		1:43.349		88	35.507		40.994		32.476	223,6		1:48.977	
5	34.676		39.085		30.971	233,8		1:44.732		89	35.389		39.681		32.049	226,4		1:47.119	
6	33.953		38.049		31.335	235,3		1:43.337		90	35.142		39.586		32.185	222,2		1:46.913	
7	34.137		38.652		31.478	235,3		1:44.267		91	35.120		39.152		31.942	227,8		1:46.214	
8	25:41.689		48.219		36.743	225,0		27:06.651		92	35.321		41.113		33.299	208,1		1:49.733	
9	37.566		46.184		33.612	236,8		1:57.362		93	36.945		40.325		32.846	214,3		1:50.116	
10	36.740		41.540		32.634	230,8		1:50.914		94	18:47.315		39.567		31.894	233,8		19:58.776	
11	34.493		38.332		31.700	232,3		1:44.525		95	34.586		38.033		31.069	233,8		1:43.688	
12	34.169		39.545		34.467	204,5		1:48.181		96	34.662		38.160		30.589	235,3		1:43.411	
13	35.470		39.269		31.039	215,6		1:45.778		97	33.790		38.463		30.953	233,8		1:43.206	
14	35.472		39.169		In			1:57.570 P		98	33.943		38.480		31.297	233,8		1:43.720	
15	Out		44.109		In			2:44.009 P		99	34.128		38.729		30.948	233,8		1:43.805	
16	Out		42.087		33.098	213,0		2:40.082 P		100	34.006		39.312		31.389	229,3		1:44.707	
17	36.386		42.166		33.105	210,5		1:51.657		101	34.819		43.172		32.407	235,3		1:50.398	
18	36.291		40.958		32.731	208,1		1:49.980		102	34.674		43.093		31.570	225,0		1:49.337	
19	36.218		41.103		32.377	209,3		1:49.698		103	35.895		39.258		31.502	235,3		1:46.655	
20	35.978		41.916		32.413	206,9		1:50.307		104	34.924		38.278		31.870	235,3		1:45.072	
21	35.757		40.472		33.512	210,5		1:49.741		105	34.963		38.628		31.528	230,8		1:45.119	
22	35.406		40.757		32.987	198,9		1:49.150		106	34.706		39.055		31.332	232,3		1:45.093	
23					37.615	155,8		12:09.046		107	34.480		37.867		30.489	233,8		1:42.836	
24	41.776		46.933		35.593	209,3		2:04.302		108	34.084		37.690		31.547	205,7		1:43.321	
25	35.530		40.401		32.107	210,5		1:48.038		109	34.572		38.421		31.750	229,3		1:44.743	
26	35.730		42.205		32.831	200,0		1:50.766		110	35.427		39.172		33.499	225,0		1:48.098	
27	36.747		42.244		32.234	211,8		1:51.225		111	34.014		39.000		In			1:55.187 P	
28	36.044		41.637		In			1:57.608 P		112	Out		41.889		33.131	209,3		2:33.055 P	
29	Out		42.372		33.551	230,8		2:31.277 P		113	36.423		41.372		32.589	213,0		1:50.384	
30	36.305		41.389		33.622	232,3		1:51.316		114	36.218		42.023		32.565	209,3		1:50.806	
31	37.041		40.701		32.755	235,3		1:50.497		115	35.879		40.605		32.635	213,0		1:49.119	
32	35.201		41.602		33.282	235,3		1:50.085		116	35.276		42.056		32.608	210,5		1:49.940	
33	35.602		41.472		33.973	219,5		1:51.047		117	37.444		40.206		34.715	205,7		1:52.365	
34	36.717		40.112		33.331	222,2		1:50.160		118	35.328		40.152		32.764	210,5		1:48.244	
35	35.373		39.801		34.257	235,3		1:49.431		119	36.517		40.556		32.559	202,2		1:49.632	
36	38.428		40.345		33.194	227,8		1:51.967		120	36.085		41.602		33.197	209,3		1:50.884	
37	35.992		39.707		32.473	230,8		1:48.172		121	37.923		41.763		33.248	209,3		1:52.934	
38	35.726		40.323		32.574	226,4		1:48.623		122	36.561		42.564		34.295	195,7		1:53.420	
39	35.450		41.121		34.925	230,8		1:51.496		123	37.427		42.319		33.746	197,8		1:53.492	
40	35.361		41.406		32.089	235,3		1:48.856		124	38.393		42.365		34.588	206,9		1:55.346	
41	36.202		40.154		32.574	227,8		1:48.930		125	36.475		41.560		In			1:58.723 P	
42	35.616		39.941		32.463	230,8		1:48.020		126	Out		39.063		31.613	227,8		2:30.009 P	
43	35.539		40.185		32.682	227,8		1:48.406		127	34.601		38.301		31.613	229,3		1:44.515	
44	35.510		42.119		34.002	197,8		1:51.631		128	34.410		39.620		31.141	227,8		1:45.171	
45	36.515		42.233		In			1:59.054 P		129	33.981		38.746		32.030	233,8		1:44.757	
46	Out		40.336		33.051	233,8		2:27.177 P		130	34.727		39.287		32.324	230,8		1:46.338	
47	34.775		38.981		31.578	229,3		1:45.334		131	35.134		39.107		31.129	219,5		1:45.370	
48	34.220		37.482		31.116	232,3		1:42.818		132	33.675		37.533		31.690	227,8		1:42.898	
49	33.940		39.138		<u>30.317</u>	233,8		1:43.395		133	34.402		39.860		31.754	230,8		1:46.016	
50	33.974		39.294		30.805	233,8		1:44.073		134	34.404		37.987		32.807	232,3		1:45.198	
51	33.913		37.959		30.646	<u>238,4</u>		1:42.518		135	34.669		38.987		31.420	229,3		1:45.076	
52	33.552		37.920		30.702	236,8		<u>1:42.174</u>		136	35.086		38.749		31.037	230,8		1:44.872	
53	33.896		37.608		30.861	<u>238,4</u>		1:42.365		137	36.009		39.668		31.219	230,8		1:46.896	
54	33.750		40.079		30.415	233,8		1:44.244		138	34.168		40.785		31.598	230,8		1:46.551	



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Laps and Sector Times

Zolder - 4000 mtr.

55	<u>33.434</u>	<u>37.347</u>	31.563	206,9	1:42.344	139	35.532	40.522	31.974	205,7	1:48.028
56	34.594	37.903	31.862	232,3	1:44.359	140	34.427	38.730	31.232	232,3	1:44.389
57	33.890	39.333	30.588	233,8	1:43.811	141	33.848	38.799	31.542	214,3	1:44.189
58	33.638	38.150	31.102	232,3	1:42.890	142	35.491	38.335	31.577	229,3	1:45.403
59	05:04.961	50.665	37.387	206,9	1:06:33.013	143	36.003	37.890	In		1:57.329 P
60	40.411	54.073	1:10.309	233,8	2:44.793	144	Out	40.662	33.114	201,1	2:31.530 P
61	37.416	41.637	32.281	227,8	1:51.334	145	36.012	41.122	32.957	209,3	1:50.091
62	34.878	39.035	30.819	235,3	1:44.732	146	35.497	39.936	32.043	211,8	1:47.476
63	33.984	38.586	30.793	230,8	1:43.363	147	37.663	40.902	33.315	200,0	1:51.880
64	34.683	38.188	32.596	236,8	1:45.467	148	37.183	41.871	33.490	210,5	1:52.544
65	34.615	39.125	31.364	235,3	1:45.104	149	36.945	42.172	32.576	210,5	1:51.693
66	34.277	39.005	In		1:57.784 P	150	35.652	40.766	35.060	210,5	1:51.478
67	Out	42.522	33.214	210,5	2:38.632 P	151	35.377	39.960	33.017	203,4	1:48.354
68	35.921	42.651	33.369	210,5	1:51.941	152	36.124	39.664	32.713	211,8	1:48.501
69	36.570	41.011	32.724	210,5	1:50.305	153	35.488	39.932	31.640	211,8	1:47.060
70	35.697	40.650	32.727	210,5	1:49.074	154	35.431	38.831	32.072	209,3	1:46.334
71	35.769	41.441	33.536	204,5	1:50.746	155	34.370	39.030	32.203	210,5	1:45.603
72	35.975	41.317	32.508	213,0	1:49.800	156	34.267	42.177	32.514	197,8	1:48.958
73	36.940	40.987	32.541	211,8	1:50.468	157	35.267	39.675	31.588	213,0	1:46.530
74	35.057	41.305	34.444	198,9	1:50.806	158	34.738	41.645	In		1:56.426 P
75	37.710	41.203	33.947	211,8	1:52.860	159	Out	40.632	31.844	232,3	4:58.655 P
76	7:06.710	42.209	In		8:33.833 P	160	34.559	38.918	31.608	229,3	1:45.085
77	Out	42.164	33.046	233,8	2:31.455 P	161	34.721	38.780	32.692	209,3	1:46.193
78	36.013	41.202	32.476	236,8	1:49.691	162	34.719	39.315	31.079	229,3	1:45.113
79	35.849	40.117	32.416	235,3	1:48.382	163	34.960	38.822	31.702	233,8	1:45.484
80	35.920	40.197	32.418	235,3	1:48.535	164	34.592	38.053	30.601	235,3	1:43.246
81	35.660	40.012	32.395	233,8	1:48.067	165	34.403	38.386	30.674	236,8	1:43.463
82	35.356	39.998	32.731	225,0	1:48.085	166	34.421	38.015	32.250	230,8	1:44.686
83	35.421	40.071	33.035	232,3	1:48.527	167	34.324	38.102	31.828	220,9	1:44.254
84	35.451	41.365	32.790	230,8	1:49.606	168					

4 Godfer Racing Team 2																			
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	38.531		41.673		33.316	227,8		1:53.520		84	35.567		41.011		34.833	218,2		1:51.411	
2	36.971		42.099		34.115	214,3		1:53.185		85	36.804		43.422		34.276	206,9		1:54.502	
3	36.444		40.986		33.198	223,6		1:50.628		86	37.767		41.489		33.104	223,6		1:52.360	
4	35.704		40.909		34.146	223,6		1:50.759		87	36.249		41.126		32.916	226,4		1:50.291	
5	36.382		40.916		34.058	219,5		1:51.356		88	36.154		41.118		33.291	220,9		1:50.563	
6	36.812		40.784		32.941	225,0		1:50.537		89	36.388		41.993		33.336	220,9		1:51.717	
7	36.291		26:44.736		36.040	206,9		27:57.067		90	36.258		41.809		33.078	223,6		1:51.145	
8	38.548		43.597		In			2:09.439 P		91	35.240		42.730		33.540	222,2		1:51.510	
9	Out		42.447		33.885	220,9		2:37.018 P		92	36.364		44.626		33.824	209,3		1:54.814	
10	37.231		40.708		32.752	218,2		1:50.691		93	36.187		42.235		32.678	215,6		1:51.100	
11	37.088		40.872		33.034	215,6		1:50.994		94	35.688		41.202		33.372	222,2		1:50.262	
12	36.208		40.414		32.100	225,0		1:48.722		95	35.575		41.469		33.916	218,2		1:50.960	
13	35.833		40.444		32.248	227,8		1:48.525		96	36.111		41.591		33.818	203,4		1:51.520	
14	35.539		40.095		31.929	230,8		1:47.563		97	37.666		41.897		In			2:02.643 P	
15	36.284		41.379		32.387	227,8		1:50.050		98	Out		40.288		32.268	225,0		2:31.691 P	
16	35.405		40.167		31.917	227,8		1:47.489		99	34.511		39.826		31.933	227,8		1:46.270	
17	35.127		40.539		32.249	229,3		1:47.915		100	34.442		40.598		31.960	230,8		1:47.000	
18	35.792		41.159		32.024	230,8		1:48.975		101	34.219		39.103		32.538	226,4		1:45.860	
19	35.255		39.442		31.980	230,8		1:46.677		102	35.443		39.633		31.756	226,4		1:46.832	
20	35.640		39.250		32.058	226,4		1:46.948		103	35.198		39.099		32.768	227,8		1:47.065	
21	36.165		40.100		32.397	220,9		1:48.662		104	35.801		39.591		31.764	226,4		1:47.156	
22	34.851		12:38.012		34.937	215,6		13:47.800		105	34.652		39.395		31.784	216,9		1:45.831	
23	36.018		41.679		33.560	226,4		1:51.257		106	36.088		39.075		32.181	211,8		1:47.344	
24	35.333		39.679		32.082	220,9		1:47.094		107	35.029		39.282		31.616	225,0		1:45.927	
25	34.836		39.782		31.828	229,3		1:46.446		108	34.655		39.978		32.962	220,9		1:47.595	
26	35.392		40.272		32.711	225,0		1:48.375		109	36.286		38.916		31.737	223,6		1:46.939	
27	35.555		39.297		In			1:56.516 P		110	34.821		39.758		32.493	223,6		1:47.072	
28	Out		39.848		31.836	230,8		2:27.562 P		111	34.720		40.437		32.395	222,2		1:47.552	
29	34.522		40.268		32.269	<u>232,3</u>		1:47.059		112	35.141		40.654		34.229	218,2		1:50.024	
30	34.610		40.180		31.899	<u>232,3</u>		1:46.689		113	34.926		39.747		31.951	223,6		1:46.624	
31	35.259		41.300		32.706	<u>232,3</u>		1:49.265		114	34.614		40.191		31.703	223,6		1:46.508	
32	34.816		40.469		32.757	230,8		1:48.042		115	34.660		39.649		33.519	220,9		1:47.828	
33	34.294		39.414		32.237	222,2		1:45.945		116	35.414		39.816		In			1:57.175 P	
34	34.689		39.635		32.087	229,3		1:46.411		117	Out		42.564		33.818	223,6		2:44.747 P	



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Zolder - 4000 mtr.

35	34.674	39.883	33.261	227,8	1:47.818	118	36.117	41.819	33.109	218,2	1:51.045
36	34.742	40.455	32.866	223,6	1:48.063	119	35.808	41.801	32.520	220,9	1:50.129
37	34.948	39.227	31.957	227,8	1:46.132	120	37.416	40.579	32.625	222,2	1:50.620
38	34.727	39.864	33.177	187,5	1:47.768	121	35.512	41.001	33.034	219,5	1:49.547
39	35.688	39.625	In		1:58.818	P 122	36.686	41.954	33.137	215,6	1:51.777
40	Out	45.781	34.798	225,0	2:53.502	P 123	36.070	41.103	33.175	219,5	1:50.348
41	37.695	42.223	33.233	218,2	1:53.151	124	35.408	41.216	32.768	222,2	1:49.392
42	36.649	42.063	33.195	225,0	1:51.907	125	35.875	40.529	32.666	222,2	1:49.070
43	35.761	41.093	33.217	222,2	1:50.071	126	35.792	40.913	33.290	220,9	1:49.995
44	36.431	42.639	34.367	219,5	1:53.437	127	35.869	42.417	33.419	222,2	1:51.705
45	36.242	41.284	33.087	222,2	1:50.613	128	36.236	42.706	34.071	215,6	1:53.013
46	36.059	41.141	32.690	225,0	1:49.890	129	37.071	41.402	34.074	219,5	1:52.547
47	35.448	40.460	32.783	226,4	1:48.691	130	36.505	41.276	33.568	219,5	1:51.349
48	35.291	40.931	34.398	222,2	1:50.620	131	37.008	42.313	34.456	208,1	1:53.777
49	35.516	39.736	32.005	225,0	1:47.257	132	37.387	42.628	35.420	198,9	1:55.435
50	35.191	40.196	32.335	225,0	1:47.722	133	37.013	42.572	34.642	215,6	1:54.227
51	34.682	41.116	33.178	220,9	1:48.976	134	37.352	42.760	34.236	216,9	1:54.348
52	35.248	40.768	33.560	226,4	1:49.576	135	37.442	42.738	35.225	216,9	1:55.405
53	35.897	42.374	32.253	222,2	1:50.524	136	37.621	43.783	In		2:04.445 P
54	35.467	40.754	32.232	226,4	1:48.453	137	Out	40.962	32.327	219,5	2:35.833 P
55	35.003	40.237	32.374	223,6	1:47.614	138	35.146	40.008	32.600	220,9	1:47.754
56	07:34.174	50.522	37.621	208,1	1:09:02.317	P 139	34.671	39.455	31.587	223,6	1:45.713
57	39.754	54.698	1:11.649	216,9	2:46.101	140	34.824	39.518	31.759	226,4	1:46.101
58	38.429	43.467	In		2:07.827	P 141	34.709	39.367	31.851	225,0	1:45.927
59	Out	43.188	33.495	214,3	2:41.427	P 142	35.385	39.161	31.400	227,8	1:45.946
60	36.056	40.453	33.070	220,9	1:49.579	143	34.521	39.758	33.119	223,6	1:47.398
61	35.595	40.224	32.388	222,2	1:48.207	144	35.047	39.884	31.773	223,6	1:46.704
62	35.342	40.002	31.919	223,6	1:47.263	145	35.307	39.625	31.803	218,2	1:46.735
63	34.694	39.694	32.185	223,6	1:46.573	146	35.065	39.978	31.707	223,6	1:46.750
64	34.418	39.322	31.552	227,8	1:45.292	147	35.045	39.917	31.390	225,0	1:46.352
65	35.377	39.038	31.527	223,6	1:45.942	148	34.604	39.454	32.120	220,9	1:46.178
66	19:39.419	42.904	33.535	216,9	20:55.858	149	34.520	39.706	31.540	220,9	1:45.766
67	35.655	42.407	32.907	223,6	1:50.969	150	35.034	41.305	31.871	225,0	1:48.210
68	37.076	42.109	32.696	223,6	1:51.881	151	34.437	39.393	31.871	220,9	1:45.701
69	34.884	43.514	34.467	229,3	1:52.865	152	34.876	40.300	31.961	223,6	1:47.137
70	34.499	41.165	32.878	226,4	1:48.542	153	34.777	41.562	32.140	223,6	1:48.479
71	35.158	41.404	32.245	226,4	1:48.807	154	35.033	38.953	31.815	225,0	1:45.801
72	<u>34.016</u>	39.671	31.573	230,8	1:45.260	155	34.643	39.259	31.638	226,4	1:45.540
73	36.202	40.599	31.928	230,8	1:48.729	156	35.075	<u>38.774</u>	31.529	223,6	1:45.378
74	34.569	40.543	32.215	226,4	1:47.327	157	34.813	40.116	31.567	215,6	1:46.496
75	34.872	39.298	32.329	223,6	1:46.499	158	35.496	40.256	In		2:00.032 P
76	34.160	39.009	<u>31.284</u>	226,4	<u>1:44.453</u>	159	Out	41.777	33.953	218,2	4:10.791 P
77	34.313	38.918	31.968	225,0	1:45.199	160	35.854	40.588	32.653	227,8	1:49.095
78	34.760	39.024	31.702	216,9	1:45.486	161	35.292	40.541	32.601	222,2	1:48.434
79	34.873	39.390	32.071	220,9	1:46.334	162	36.063	41.627	33.880	223,6	1:51.570
80	34.678	39.139	In		1:55.146	P 163	35.104	41.068	32.724	225,0	1:48.896
81	Out	42.996	33.689	216,9	2:40.098	P 164	35.257	40.698	33.417	223,6	1:49.372
82	36.717	42.640	33.524	223,6	1:52.881	165	35.890	41.955	34.574	223,6	1:52.419
83	36.068	41.925	32.968	223,6	1:50.961	166	37.311	41.831	34.100	219,5	1:53.242

6		JH Racing																	
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	37.616		39.816		32.871	236,8		1:50.303		43	35.399		39.630		32.341	235,3		1:47.370	
2	35.109		40.305		32.764	235,3		1:48.178		44	36.707		41.795		32.736	235,3		1:51.238	
3	35.400		40.941		32.346	240,0		1:48.687		45	36.141		41.965		31.821	238,4		1:49.927	
4	34.815		39.795		31.785	236,8		<u>1:46.395</u>		46	35.660		41.930		32.226	233,8		1:49.816	
5	34.691		39.568		32.149	236,8		1:46.408		47	36.145		41.496		32.408	236,8		1:50.049	
6	35.398		40.890		32.342	235,3		1:48.630		48	35.946		40.564		In			2:02.189	P
7	34.920		39.734		32.153	238,4		1:46.807		49	Out		41.651		32.826	235,3		5:48.120	P
8	25:52.624		46.725		35.130	232,3		27:14.479		50	35.344		40.694		31.646	230,8		1:47.684	
9	37.925		44.371		34.930	236,8		1:57.226		51	35.232		<u>39.446</u>		31.760	232,3		1:46.438	
10	36.765		42.747		32.890	233,8		1:52.402		52	35.667		39.865		32.320	236,8		1:47.852	
11	35.963		40.838		32.619	236,8		1:49.420		53	35.463		42.133		33.105	229,3		1:50.701	
12	36.777		40.247		32.132	230,8		1:49.156		54	36.709		42.431		32.614	229,3		1:51.754	
13	36.547		41.641		33.389	230,8		1:51.577		55	05:04.066		48.113		36.709	230,8		1:06:28.888	
14	36.352		41.858		33.138	229,3		1:51.348		56	38.013		1:00.863		1:10.391	236,8		2:49.267	
15	37.018		41.791		33.434	229,3		1:52.243		57	38.999		41.823		32.488	233,8		1:53.310	



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Zolder - 4000 mtr.

16	36.152	40.788	32.869	233,8	1:49.809	58	35.092	40.444	33.194	233,8	1:48.730
17	36.953	41.687	32.934	227,8	1:51.574	59	37.115	40.643	32.771	236,8	1:50.529
18	35.544	41.560	33.011	235,3	1:50.115	60	36.090	40.400	32.608	235,3	1:49.098
19	35.407	41.084	32.763	232,3	1:49.254	61	35.445	40.418	32.213	235,3	1:48.076
20	35.455	41.661	32.523	235,3	1:49.639	62	35.443	40.300	32.940	235,3	1:48.683
21	35.490	41.283	33.321	236,8	1:50.094	63	35.885	40.413	32.297	233,8	1:48.595
22	35.007	40.463	32.498	235,3	1:47.968	64	36.029	40.205	32.410	233,8	1:48.644
23	35.713	12:35.184	34.839	214,3	13:45.736	65	35.116	40.628	32.656	233,8	1:48.400
24	37.318	41.180	33.063	238,4	1:51.561	66	35.164	40.447	32.177	236,8	1:47.788
25	36.012	43.348	32.628	218,2	1:51.988	67	35.456	40.854	32.480	235,3	1:48.790
26	36.278	40.285	32.925	233,8	1:49.488	68	35.217	41.241	32.494	236,8	1:48.952
27	35.246	40.055	32.228	233,8	1:47.529	69	35.041	40.204	31.841	236,8	1:47.086
28	35.709	40.403	33.117	<u>241,6</u>	1:49.229	70	36.264	39.854	32.046	235,3	1:48.164
29	37.382	41.757	32.963	233,8	1:52.102	71	<u>34.592</u>	44.743	<u>31.585</u>	232,3	1:50.920
30	35.326	40.379	31.850	238,4	1:47.555	72	36.622	7:36.813	37.510	162,9	8:50.945
31	35.633	40.706	32.772	236,8	1:49.111	73	41.246	47.523	36.846	235,3	2:05.615
32	35.071	40.141	32.296	233,8	1:47.508	74	35.347	40.975	33.385	236,8	1:49.707
33	35.872	41.834	33.827	216,9	1:51.533	75	36.251	40.411	33.365	215,6	1:50.027
34	36.909	41.087	In		2:01.582 P	76	37.483	40.961	In		2:02.327 P
35	Out	42.101	32.877	230,8	5:06.630 P	77	Out	43.551	32.930	233,8	6:37.815 P
36	36.493	40.427	33.144	232,3	1:50.064	78	36.228	41.315	32.352	227,8	1:49.895
37	35.962	40.660	32.293	232,3	1:48.915	79	36.870	40.725	32.525	230,8	1:50.120
38	35.657	40.293	32.126	232,3	1:48.076	80	35.759	40.175	32.904	235,3	1:48.838
39	35.426	39.965	32.070	219,5	1:47.461	81	37.927	40.541	32.499	235,3	1:50.967
40	36.928	41.336	32.619	233,8	1:50.883	82	34.975	39.509	32.470	230,8	1:46.954
41	35.059	39.817	33.127	235,3	1:48.003	83	35.953	41.467	In		2:01.112 P
42	36.099	40.120	32.298	229,3	1:48.517	84					

7		BR Racing																			
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	37.884		40.941		33.533	<u>216,9</u>		1:52.358		84	Out		41.280		33.712	209,3		3:06.394	P		
2	36.303		51.560		33.001	213,0		2:00.864		85	36.772		41.277		33.387	209,3		1:51.436			
3	36.126		40.158		32.827	215,6		1:49.111		86	36.663		41.146		33.079	210,5		1:50.888			
4	36.516		40.655		32.816	214,3		1:49.987		87	36.346		40.854		33.137	211,8		1:50.337			
5	36.269		40.530		32.768	215,6		1:49.567		88	35.968		40.217		32.873	211,8		1:49.058			
6	35.924		39.790		32.385	215,6		1:48.099		89	35.623		40.305		33.160	211,8		1:49.088			
7	35.816		40.615		32.695	215,6		1:49.126		90	35.819		40.613		32.953	211,8		1:49.385			
8	25:34.427		46.862		35.478	204,5		26:56.767		91	36.875		41.216		33.033	213,0		1:51.124			
9	37.766		45.668		35.266	213,0		1:58.700		92	36.001		40.547		33.418	214,3		1:49.966			
10	37.625		41.327		32.638	214,3		1:51.590		93	35.794		41.488		33.388	210,5		1:50.670			
11	35.780		41.290		32.516	<u>216,9</u>		1:49.586		94	36.323		40.408		33.843	211,8		1:50.574			
12	36.261		40.546		32.605	214,3		1:49.412		95	36.180		40.880		32.910	210,5		1:49.970			
13	35.621		41.201		32.738	215,6		1:49.560		96	35.597		40.127		33.356	209,3		1:49.080			
14	35.393		39.773		32.574	214,3		1:47.740		97	36.168		40.082		33.095	211,8		1:49.345			
15	36.452		40.606		32.242	215,6		1:49.300		98	36.200		40.702		33.585	210,5		1:50.487			
16	35.863		39.822		<u>32.161</u>	215,6		1:47.846		99	35.951		40.202		32.830	211,8		1:48.983			
17	35.171		39.813		32.663	214,3		1:47.647		100	36.162		41.216		33.213	205,7		1:50.591			
18	35.033		40.464		32.525	214,3		1:48.022		101	36.290		41.182		33.928	208,1		1:51.400			
19	35.660		40.189		32.248	214,3		1:48.097		102	36.543		41.031		33.637	213,0		1:51.211			
20	<u>35.015</u>		39.777		32.593	211,8		<u>1:47.385</u>		103	36.547		41.372		33.376	209,3		1:51.295			
21	35.534		<u>39.665</u>		32.429	214,3		1:47.628		104	36.312		40.718		33.371	208,1		1:50.401			
22	35.734		39.907		32.436	210,5		1:48.077		105	36.525		40.800		33.486	206,9		1:50.811			
23	35.232		12:36.413		36.568	200,0		13:48.213		106	36.627		41.265		33.431	211,8		1:51.323			
24	39.922		47.909		36.119	214,3		2:03.950		107	36.772		40.625		33.432	209,3		1:50.829			
25	36.778		40.047		In			2:00.406 P		108	36.258		40.813		33.200	206,9		1:50.271			
26	Out		45.863		35.973	204,5		3:14.790 P		109	36.804		41.132		33.630	210,5		1:51.566			
27	38.266		43.979		35.835	202,2		1:58.080		110	36.711		40.721		33.457	205,7		1:50.889			
28	37.141		43.563		34.873	203,4		1:55.577		111	36.350		40.657		33.861	206,9		1:50.868			
29	36.967		43.306		34.715	204,5		1:54.988		112	36.588		40.284		34.001	206,9		1:50.873			
30	36.422		42.602		34.277	205,7		1:53.301		113	36.192		40.745		33.577	210,5		1:50.514			
31	37.158		42.897		33.985	205,7		1:54.040		114	37.025		40.608		33.942	210,5		1:51.575			
32	37.083		42.416		34.582	204,5		1:54.081		115	36.395		40.457		In			1:59.488	P		
33	36.496		41.922		33.868	206,9		1:52.286		116	Out		44.731		36.106	198,9		3:12.441	P		
34	36.101		43.017		34.327	205,7		1:53.445		117	39.464		44.959		36.567	196,7		2:00.990			
35	35.809		42.270		33.907	204,5		1:51.986		118	39.993		45.235		36.222	196,7		2:01.450			
36	37.020		41.939		33.552	205,7		1:52.511		119	39.173		44.598		36.130	198,9		1:59.901			
37	35.951		42.212		33.490	208,1		1:51.653		120	39.408		44.311		36.062	202,2		1:59.781			



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38	35.898	42.161	33.740	208,1	1:51.799	121	39.655	44.826	35.924	201,1	2:00.405
39	35.889	41.893	33.558	205,7	1:51.340	122	38.387	44.077	35.752	201,1	1:58.216
40	35.778	41.493	33.656	204,5	1:50.927	123	39.012	44.066	35.770	200,0	1:58.848
41	36.981	43.356	34.891	203,4	1:55.228	124	38.712	44.086	35.722	202,2	1:58.520
42	37.330	42.499	34.471	202,2	1:54.300	125	38.354	43.705	35.862	201,1	1:57.921
43	36.645	42.849	34.268	204,5	1:53.762	126	38.720	47.835	37.033	198,9	2:03.588
44	37.691	42.475	35.780	201,1	1:55.946	127	39.005	43.604	35.500	201,1	1:58.109
45	37.023	42.455	35.717	204,5	1:55.195	128	38.662	43.483	35.234	200,0	1:57.379
46	36.735	42.259	34.374	205,7	1:53.368	129	38.133	43.992	35.653	200,0	1:57.778
47	37.062	41.924	34.143	205,7	1:53.129	130	37.936	43.914	35.749	200,0	1:57.599
48	37.820	42.636	34.290	205,7	1:54.746	131	38.311	48.851	35.839	202,2	2:03.001
49	36.650	41.890	34.175	206,9	1:52.715	132	38.286	46.140	36.044	198,9	2:00.470
50	37.318	41.955	35.193	198,9	1:54.466	133	38.805	43.939	35.775	202,2	1:58.519
51	37.732	43.239	34.895	204,5	1:55.866	134	38.338	44.670	35.860	197,8	1:58.868
52	37.525	43.050	35.596	203,4	1:56.171	135	38.441	43.343	35.351	198,9	1:57.135
53	36.925	43.241	34.588	204,5	1:54.754	136	38.680	43.915	36.022	202,2	1:58.617
54	37.796	42.692	34.459	205,7	1:54.947	137	42.675	45.594	36.774	198,9	2:05.043
55	37.511	47.399	In		2:17.554 P	138	38.641	44.418	In		2:11.369 P
56	Out	49.286	37.514	204,5	1:13:15.339 P	139	Out	45.917	36.414	201,1	5:37.499 P
57	39.974	45.797	35.739	204,5	2:01.510	140	39.740	44.449	35.600	205,7	1:59.789
58	38.836	43.845	34.515	205,7	1:57.196	141	38.775	43.641	35.621	206,9	1:58.037
59	38.112	43.321	34.650	208,1	1:56.083	142	38.809	43.077	34.641	205,7	1:56.527
60	37.953	43.706	34.390	209,3	1:56.049	143	38.214	42.700	34.324	205,7	1:55.238
61	37.334	42.644	33.932	208,1	1:53.910	144	38.007	42.892	34.311	204,5	1:55.210
62	37.206	43.222	34.483	209,3	1:54.911	145	37.311	43.018	34.388	204,5	1:54.717
63	37.194	42.760	34.133	208,1	1:54.087	146	37.771	42.909	34.082	206,9	1:54.762
64	38.167	44.085	35.860	208,1	1:58.112	147	37.789	42.536	34.633	205,7	1:54.958
65	38.214	43.113	33.814	209,3	1:55.141	148	38.107	42.494	34.639	206,9	1:55.240
66	37.050	42.491	33.725	206,9	1:53.266	149	37.321	42.444	34.070	205,7	1:53.835
67	37.503	42.563	33.681	208,1	1:53.747	150	37.470	42.039	34.374	206,9	1:53.883
68	37.372	42.596	33.681	206,9	1:53.649	151	37.611	41.968	34.293	205,7	1:53.872
69	36.924	42.998	33.829	209,3	1:53.751	152	37.273	43.250	34.316	205,7	1:54.839
70	38.582	7:37.484	37.571	169,8	8:53.637	153	37.827	42.932	34.291	206,9	1:55.050
71	40.902	47.824	37.813	208,1	2:06.539	154	37.401	42.104	34.456	204,5	1:53.961
72	38.170	43.304	34.138	208,1	1:55.612	155	37.596	42.886	33.876	205,7	1:54.358
73	37.686	43.198	33.704	210,5	1:54.588	156	37.815	42.109	34.133	205,7	1:54.057
74	37.879	42.890	34.586	206,9	1:55.355	157	37.606	41.942	34.367	205,7	1:53.915
75	38.432	42.812	33.971	208,1	1:55.215	158	37.264	42.256	33.929	205,7	1:53.449
76	37.746	42.670	33.465	208,1	1:53.881	159	37.639	42.462	34.519	204,5	1:54.620
77	37.163	43.233	33.611	208,1	1:54.007	160	38.111	42.432	34.711	204,5	1:55.254
78	37.272	42.066	33.943	204,5	1:53.281	161	37.922	42.416	34.078	205,7	1:54.416
79	36.889	42.710	34.483	205,7	1:54.082	162	37.457	45.208	34.653	206,9	1:57.318
80	37.199	42.308	34.064	205,7	1:53.571	163	37.397	42.884	34.210	206,9	1:54.491
81	36.702	41.990	33.568	208,1	1:52.260	164	37.420	41.499	34.218	206,9	1:53.137
82	37.901	41.701	34.236	208,1	1:53.838	165	37.667	41.633	33.772	206,9	1:53.072
83	37.119	42.519	In		2:05.008 P	166	38.084	47.310	46.860		2:12.254

8 Interbike Racing Team																			
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	37.039		41.473		33.907	209,3		1:52.419		90	36.485		40.638		In			1:56.445	P
2	36.228		40.723		33.879	210,5		1:50.830		91	Out		40.047		33.066	211,8		3:40.108	P
3	35.714		40.705		33.769	208,1		1:50.188		92	35.676		39.518		32.643	<u>214,3</u>		1:47.837	
4	35.223		40.369		33.462	211,8		1:49.054		93	35.232		39.728		32.698	206,9		1:47.658	
5	35.208		40.372		33.462	210,5		1:49.042		94	35.475		38.953		32.596	204,5		1:47.024	
6	35.306		40.372		33.007	209,3		1:48.685		95	35.107		39.281		32.792	209,3		1:47.180	
7	34.870		39.942		32.868	206,9		1:47.680		96	35.341		39.487		32.794	204,5		1:47.622	
8	25:42.750		46.126		35.078	209,3		27:03.954		97	35.374		39.037		32.603	208,1		1:47.014	
9	40.936		46.877		35.768	<u>214,3</u>		2:03.581		98	35.193		39.484		32.315	203,4		1:46.992	
10	36.604		40.770		33.535	209,3		1:50.909		99	34.814		39.406		32.585	205,7		1:46.805	
11	35.864		40.658		33.451	211,8		1:49.973		100	35.027		39.054		32.396	208,1		1:46.477	
12	35.581		40.187		33.350	210,5		1:49.118		101	34.849		39.321		32.652	209,3		1:46.822	
13	35.298		39.968		32.939	209,3		1:48.205		102	35.137		39.514		32.370	209,3		1:47.021	
14	35.499		40.024		32.855	208,1		1:48.378		103	35.048		40.450		32.306	209,3		1:47.804	
15	35.139		40.231		33.144	209,3		1:48.514		104	34.931		39.673		32.617	211,8		1:47.221	
16	35.363		40.118		32.909	208,1		1:48.390		105	34.977		39.297		33.543	210,5		1:47.817	
17	35.167		40.168		32.838	213,0		1:48.173		106	35.126		39.784		32.640	206,9		1:47.550	
18	35.416		40.447		33.250	209,3		1:49.113		107	34.871		38.932		32.439	211,8		1:46.242	



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19	35.210	39.526	33.366	209,3	1: 48.102	108	35.022	<u>38.803</u>	32.155	208,1	<u>1:45.980</u>	
20	35.019	39.813	32.956	209,3	1: 47.788	109	34.906	40.132	33.381	213,0	1: 48.419	
21	34.935	39.634	33.430	208,1	1: 47.999	110	35.128	39.511	32.501	208,1	1: 47.140	
22	35.487	40.311	32.959	210,5	1: 48.757	111	35.804	40.440	32.467	208,1	1: 48.711	
23	35.000	12: 37.909	36.722	210,5	13: 49.631	112	35.328	39.583	32.509	210,5	1: 47.420	
24	39.887	47.840	36.226	211,8	2: 03.953	113	35.365	39.759	32.420	202,2	1: 47.544	
25	37.841	40.125	33.443	208,1	1: 51.409	114	35.697	40.537	32.293	206,9	1: 48.527	
26	35.633	40.244	33.612	209,3	1: 49.489	115	36.418	39.870	32.227	205,7	1: 48.515	
27	35.966	41.206	In		1: 59.023	P 116	35.273	39.249	32.682	205,7	1: 47.204	
28	Out	40.634	33.688	209,3	2: 44.402	P 117	36.286	40.156	32.669	203,4	1: 49.111	
29	35.653	40.410	32.906	209,3	1: 48.969	118	35.259	39.931	32.495	204,5	1: 47.685	
30	35.514	39.699	32.716	210,5	1: 47.929	119	35.261	39.410	32.683	204,5	1: 47.354	
31	35.323	39.530	32.448	210,5	1: 47.301	120	35.356	39.893	32.681	204,5	1: 47.930	
32	35.653	40.854	33.109	206,9	1: 49.616	121	35.395	40.587	32.536	209,3	1: 48.518	
33	35.359	39.346	32.420	210,5	1: 47.125	122	35.723	39.843	In		1: 56.847	P
34	35.084	39.434	32.643	209,3	1: 47.161	123	Out	41.160	34.355	202,2	2: 43.068	P
35	35.549	39.119	32.278	213,0	1: 46.946	124	35.670	40.723	33.298	206,9	1: 49.691	
36	35.921	38.962	33.176	211,8	1: 48.059	125	35.371	40.226	33.461	204,5	1: 49.058	
37	35.134	39.223	32.508	209,3	1: 46.865	126	35.180	40.134	33.729	208,1	1: 49.043	
38	34.950	38.928	32.323	211,8	1: 46.201	127	36.130	41.383	33.695	206,9	1: 51.208	
39	35.994	39.064	32.418	208,1	1: 47.476	128	34.885	39.838	33.252	203,4	1: 47.975	
40	34.970	39.285	32.184	208,1	1: 46.439	129	35.299	40.334	33.372	210,5	1: 49.005	
41	35.098	39.225	32.731	205,7	1: 47.054	130	35.497	39.706	33.595	204,5	1: 48.798	
42	34.967	39.139	<u>32.008</u>	209,3	1: 46.114	131	35.569	40.439	34.519	209,3	1: 50.527	
43	34.992	39.282	32.136	209,3	1: 46.410	132	35.851	40.224	34.034	204,5	1: 50.109	
44	<u>34.759</u>	39.356	32.246	210,5	1: 46.361	133	35.920	40.825	33.239	203,4	1: 49.984	
45	35.041	38.845	32.203	208,1	1: 46.089	134	35.210	40.040	33.430	203,4	1: 48.680	
46	34.997	39.327	32.289	208,1	1: 46.613	135	35.415	40.567	33.663	208,1	1: 49.645	
47	35.470	40.797	32.376	210,5	1: 48.643	136	35.323	40.045	33.784	206,9	1: 49.152	
48	34.859	40.295	32.741	209,3	1: 47.895	137	36.486	40.253	33.476	210,5	1: 50.215	
49	34.893	38.977	32.236	209,3	1: 46.106	138	35.324	40.389	33.248	206,9	1: 48.961	
50	34.855	39.068	32.315	208,1	1: 46.238	139	35.437	39.945	33.041	208,1	1: 48.423	
51	35.213	39.536	32.429	204,5	1: 47.178	140	35.322	39.867	33.162	208,1	1: 48.351	
52	35.406	39.849	32.204	206,9	1: 47.459	141	35.168	40.365	33.352	205,7	1: 48.885	
53	35.488	39.007	32.198	209,3	1: 46.693	142	35.754	40.158	33.156	205,7	1: 49.068	
54	35.291	40.299	33.272	204,5	1: 48.862	143	35.842	40.278	33.602	210,5	1: 49.722	
55	35.542	39.311	32.637	204,5	1: 47.490	144	36.378	40.711	33.586	205,7	1: 50.675	
56	36.177	41.313	In		1: 57.960	P 145	35.579	40.741	33.576	208,1	1: 49.896	
57	Out	42.144	34.730	208,1	2: 46.014	P 146	35.544	40.328	33.306	208,1	1: 49.178	
58	05: 46.217	46.197	36.584	208,1	1: 07: 08.998	147	35.690	40.462	33.925	206,9	1: 50.077	
59	39.067	1: 16.307	1: 10.950	201,1	3: 06.324	148	35.445	40.264	33.666	208,1	1: 49.375	
60	36.612	41.822	33.540	209,3	1: 51.974	149	35.556	40.861	34.353	208,1	1: 50.770	
61	35.897	40.532	33.888	206,9	1: 50.317	150	36.423	40.849	33.555	204,5	1: 50.827	
62	35.940	40.483	33.682	205,7	1: 50.105	151	35.705	40.549	33.446	209,3	1: 49.700	
63	35.705	40.602	33.806	208,1	1: 50.113	152	35.707	40.491	33.610	208,1	1: 49.808	
64	36.134	40.735	33.535	209,3	1: 50.404	153	35.605	41.410	34.392	210,5	1: 51.407	
65	35.983	40.425	33.824	205,7	1: 50.232	154	37.344	41.425	In		1: 58.829	P
66	35.942	41.084	33.623	209,3	1: 50.649	155	Out	40.686	33.570	203,4	2: 43.751	P
67	36.445	40.229	33.727	204,5	1: 50.401	156	36.174	40.025	32.824	209,3	1: 49.023	
68	35.658	40.077	33.387	205,7	1: 49.122	157	35.705	41.246	33.076	208,1	1: 50.027	
69	35.428	40.757	33.469	206,9	1: 49.654	158	35.304	40.162	33.360	210,5	1: 48.826	
70	35.776	40.315	33.472	210,5	1: 49.563	159	35.385	39.637	32.605	208,1	1: 47.627	
71	35.780	40.658	33.864	206,9	1: 50.302	160	35.296	40.266	32.952	209,3	1: 48.514	
72	35.755	39.930	33.617	205,7	1: 49.302	161	35.809	39.803	32.848	208,1	1: 48.460	
73	35.849	40.322	33.867	209,3	1: 50.038	162	35.471	40.932	33.064	201,1	1: 49.467	
74	35.590	41.848	33.572	205,7	1: 51.010	163	35.563	39.783	32.822	201,1	1: 48.168	
75	35.898	7: 31.456	37.425	205,7	8: 44.779	164	35.480	40.241	32.937	210,5	1: 48.658	
76	39.669	47.996	37.897	213,0	2: 05.562	165	35.697	39.760	32.613	206,9	1: 48.070	
77	36.869	43.085	34.589	208,1	1: 54.543	166	35.699	39.532	32.524	205,7	1: 47.755	
78	36.954	40.653	33.586	202,2	1: 51.193	167	35.229	39.763	32.666	210,5	1: 47.658	
79	36.044	40.192	33.703	206,9	1: 49.939	168	35.144	40.155	32.198	208,1	1: 47.497	
80	35.765	40.167	33.800	204,5	1: 49.732	169	35.393	39.830	32.470	209,3	1: 47.693	
81	35.961	40.351	33.578	202,2	1: 49.890	170	35.713	39.972	32.603	206,9	1: 48.288	
82	35.742	40.412	33.446	206,9	1: 49.600	171	35.560	39.610	33.159	205,7	1: 48.329	
83	35.369	40.701	33.419	208,1	1: 49.489	172	35.475	39.471	32.687	203,4	1: 47.633	
84	35.500	40.402	33.762	208,1	1: 49.664	173	36.659	40.263	33.151	202,2	1: 50.073	
85	35.113	40.341	33.604	203,4	1: 49.058	174	36.160	40.225	33.339	206,9	1: 49.724	



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86	35.529	40.218	33.858	208,1	1:49.605	175	37.444	40.318	32.904	202,2	1:50.666
87	36.054	40.296	33.421	206,9	1:49.771	176	35.477	39.504	32.508	205,7	1:47.489
88	35.552	41.819	33.913	209,3	1:51.284	177	35.801	39.991	33.263	206,9	1:49.055
89	35.431	40.274	33.815	200,0	1:49.520	178					

11 betoled racing team																			
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	37.681		44.723		35.090	232,3		1:57.494		87	34.800		42.251		32.302	223,6		1:49.353	
2	36.316		41.902		32.088	232,3		1:50.306		88	34.762		39.886		33.234	218,2		1:47.882	
3	35.705		40.312		32.295	229,3		1:48.312		89	35.975		40.433		In			1:59.889	P
4	35.196		39.304		36.882	112,9		1:51.382		90	Out		41.797		33.520	226,4		4:47.537	P
5	37.209		40.556		32.209	229,3		1:49.974		91	35.834		39.690		31.534	230,8		1:47.058	
6	34.965		39.733		31.556	226,4		1:46.254		92	35.133		39.615		32.015	232,3		1:46.763	
7	35.688		38.261		31.029	232,3		1:44.978		93	35.338		39.486		32.642	232,3		1:47.466	
8	34.604		38.379		31.044	232,3		1:44.027		94	35.218		39.626		31.254	233,8		1:46.098	
9	34.580		38.395		31.057	232,3		1:44.032		95	34.835		38.562		31.513	232,3		1:44.910	
10	34.556		38.831		30.877	235,3		1:44.264		96	34.709		38.900		32.000	230,8		1:45.609	
11	34.622		39.245		31.637	233,8		1:45.504		97	35.660		38.706		32.060	232,3		1:46.426	
12	34.086		38.114		30.693	235,3		<u>1:42.893</u>		98	34.604		38.268		31.184	233,8		1:44.056	
13	34.030		39.171		31.055	232,3		1:44.256		99	34.570		38.802		31.408	226,4		1:44.780	
14	34.115		38.415		31.055	230,8		1:43.585		100	34.883		38.325		31.077	233,8		1:44.285	
15	34.437		39.074		30.700	233,8		1:44.211		101	34.545		38.603		30.911	233,8		1:44.059	
16						175,6		12:14.769		102	34.872		38.403		31.038	233,8		1:44.313	
17	41.597		47.346		37.433	222,2		2:06.376		103	34.304		40.878		30.888	232,3		1:46.070	
18	35.315		<u>37.860</u>		31.151	229,3		1:44.326		104	34.425		38.488		31.037	233,8		1:43.950	
19	34.610		37.970		<u>30.444</u>	232,3		1:43.024		105	34.911		38.505		31.826	229,3		1:45.242	
20	33.969		39.265		31.280	235,3		1:44.514		106	34.415		37.933		31.607	235,3		1:43.955	
21	34.570		38.768		30.892	233,8		1:44.230		107	34.390		39.427		30.938	232,3		1:44.755	
22	34.034		38.693		32.187	235,3		1:44.914		108	34.633		38.083		31.349	232,3		1:44.065	
23	33.767		38.703		31.078	232,3		1:43.548		109	35.666		38.942		30.725	<u>236,8</u>		1:45.333	
24	34.167		37.921		31.235	235,3		1:43.323		110	34.222		38.779		31.290	232,3		1:44.291	
25	34.046		38.796		31.269	225,0		1:44.111		111	34.063		38.568		31.415	232,3		1:44.046	
26	34.357		38.411		31.273	232,3		1:44.041		112	34.166		39.635		31.152	230,8		1:44.953	
27	34.423		38.418		32.663	215,6		1:45.504		113	34.388		38.840		31.115	235,3		1:44.343	
28	34.723		38.748		In			2:00.145	P	114	34.845		39.646		30.943	235,3		1:45.434	
29	Out		41.362		33.787	218,2		3:10.356	P	115	34.314		38.433		31.300	232,3		1:44.047	
30	36.300		39.758		34.193	220,9		1:50.251		116	34.399		38.516		31.195	233,8		1:44.110	
31	35.471		40.958		33.235	226,4		1:49.664		117	34.579		38.329		31.509	225,0		1:44.417	
32	34.977		40.172		32.850	225,0		1:47.999		118	35.060		38.972		In			1:58.074	P
33	34.917		39.785		32.593	232,3		1:47.295		119	Out		40.834		33.118	226,4		3:04.407	P
34	34.711		39.660		32.324	229,3		1:46.695		120	35.449		39.387		32.274	229,3		1:47.110	
35	34.486		38.624		32.086	230,8		1:45.196		121	34.966		39.764		32.400	232,3		1:47.130	
36	34.515		39.092		31.910	232,3		1:45.517		122	34.643		39.477		32.283	229,3		1:46.403	
37	34.209		39.539		32.037	232,3		1:45.785		123	34.414		38.774		31.640	229,3		1:44.828	
38	34.597		38.395		32.134	226,4		1:45.126		124	34.142		38.380		32.042	225,0		1:44.564	
39	34.161		39.032		32.813	232,3		1:46.006		125	34.453		40.406		32.182	232,3		1:47.041	
40	35.021		39.039		32.299	229,3		1:46.359		126	34.503		38.904		32.066	229,3		1:45.473	
41	34.017		40.756		31.826	230,8		1:46.599		127	34.313		38.124		31.687	229,3		1:44.124	
42	34.621		38.890		31.802	230,8		1:45.313		128	33.948		38.515		31.947	232,3		1:44.410	
43	34.718		39.260		33.113	230,8		1:47.091		129	33.766		39.411		32.065	229,3		1:45.242	
44	36.179		38.958		31.803	227,8		1:46.940		130	34.842		38.147		32.076	226,4		1:45.065	
45	34.502		39.489		32.313	232,3		1:46.304		131	34.314		38.167		31.739	229,3		1:44.220	
46	34.332		38.432		31.717	229,3		1:44.481		132	34.598		39.225		31.774	233,8		1:45.597	
47	34.183		38.539		31.438	233,8		1:44.160		133	34.736		38.330		39.163	222,2		1:52.229	
48	34.036		39.800		32.470	229,3		1:46.306		134	35.912		38.680		32.507	233,8		1:47.099	
49	34.408		38.374		31.184	230,8		1:43.966		135	34.192		38.568		32.591	<u>236,8</u>		1:45.351	
50	<u>33.752</u>		39.081		31.969	232,3		1:44.802		136	36.029		39.480		32.486	229,3		1:47.995	
51	34.126		38.547		31.817	230,8		1:44.490		137	34.491		39.236		47.163	219,5		2:00.890	
52	43.179		05:55.151		37.904	178,2		1:07:16.234		138	36.498		39.449		33.156	209,3		1:49.103	
53	40.148		1:17.444		1:11.174	225,0		3:08.766		139	35.140		40.030		32.549	226,4		1:47.719	
54	35.757		40.397		31.953	225,0		1:48.107		140	35.517		39.754		31.693	232,3		1:46.964	
55	34.960		39.530		31.836	223,6		1:46.326		141	34.886		38.529		31.848	230,8		1:45.263	
56	35.193		40.487		32.458	229,3		1:48.138		142	34.076		42.335		32.612	232,3		1:49.023	
57	35.048		40.151		32.194	225,0		1:47.393		143	34.304		38.834		32.528	233,8		1:45.666	
58	34.808		39.616		In			1:59.635	P	144	35.275		38.845		32.017	230,8		1:46.137	
59	Out		40.115		32.304	229,3		3:12.539	P	145	34.484		38.150		31.400	233,8		1:44.034	
60	35.245		39.724		32.016	226,4		1:46.985		146	34.609		38.181		31.495	229,3		1:44.285	



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61	35.617	40.922	32.298	227,8	1:48.837	147	34.213	38.504	31.546	232,3	1:44.263
62	34.827	40.538	33.918	220,9	1:49.283	148	34.670	38.398	32.247	232,3	1:45.315
63	35.585	41.724	31.604	233,8	1:48.913	149	34.337	38.540	32.891	232,3	1:45.768
64	34.771	39.572	31.945	232,3	1:46.288	150	35.381	39.029	32.127	205,7	1:46.537
65	34.870	39.668	32.100	220,9	1:46.638	151	35.767	39.552	In		1:58.249 P
66	35.196	39.572	32.121	222,2	1:46.889	152	Out	42.537	33.088	227,8	3:24.210 P
67	35.107	39.682	31.440	232,3	1:46.229	153	35.823	40.906	32.512	229,3	1:49.241
68	35.322	39.366	32.279	201,1	1:46.967	154	35.501	39.886	32.281	230,8	1:47.668
69	7:03.776	43.141	33.557	219,5	8:20.474	155	35.233	39.796	32.579	229,3	1:47.608
70	35.486	40.455	32.394	230,8	1:48.335	156	36.468	40.308	32.879	230,8	1:49.655
71	36.762	41.424	32.295	225,0	1:50.481	157	35.447	40.584	32.766	230,8	1:48.797
72	34.624	43.189	32.161	230,8	1:49.974	158	35.572	40.469	31.942	232,3	1:47.983
73	36.805	41.366	32.954	227,8	1:51.125	159	35.501	39.849	32.366	233,8	1:47.716
74	35.577	40.327	31.687	229,3	1:47.591	160	35.761	39.708	32.302	229,3	1:47.771
75	35.158	39.988	31.712	226,4	1:46.858	161	35.114	39.581	32.332	230,8	1:47.027
76	35.698	39.117	31.999	219,5	1:46.814	162	35.804	39.823	32.188	229,3	1:47.815
77	34.912	39.196	32.079	222,2	1:46.187	163	35.168	41.482	32.577	227,8	1:49.227
78	34.332	39.710	31.475	229,3	1:45.517	164	35.631	39.958	32.433	229,3	1:48.022
79	34.751	38.678	31.873	223,6	1:45.302	165	35.622	40.446	32.562	210,5	1:48.630
80	34.278	38.522	32.271	225,0	1:45.071	166	35.604	41.261	33.054	226,4	1:49.919
81	34.199	38.765	31.898	226,4	1:44.862	167	35.185	40.316	32.866	223,6	1:48.367
82	34.224	39.351	31.389	225,0	1:44.964	168	35.148	39.937	32.080	232,3	1:47.165
83	34.404	39.192	31.507	229,3	1:45.103	169	35.181	40.033	32.125	227,8	1:47.339
84	34.487	39.055	32.665	223,6	1:46.207	170	36.454	39.909	32.242	225,0	1:48.605
85	34.973	39.384	32.032	226,4	1:46.389	171	35.848	39.866	32.341	229,3	1:48.055
86	34.879	39.419	32.134	226,4	1:46.432	172	35.880	47.731	46.975		2:10.586

12		WE GO 4 IT																	
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	35.182		38.869		31.361	227,8		1:45.412		92	35.694		39.926		32.064	222,2		1:47.684	
2	34.570		38.789		31.673	225,0		1:45.032		93	35.346		39.481		32.449	223,6		1:47.276	
3	34.423		38.468		31.452	226,4		1:44.343		94	34.968		39.472		32.751	219,5		1:47.191	
4	34.572		38.636		31.577	226,4		1:44.785		95	36.536		40.372		31.959	222,2		1:48.867	
5	34.238		37.738		31.866	222,2		1:43.842		96	36.396		39.577		32.192	225,0		1:48.165	
6	34.624		38.871		31.210	227,8		1:44.705		97	35.902		39.966		31.784	226,4		1:47.652	
7	34.168		37.838		30.860	229,3		1:42.866		98	35.650		41.315		32.867	223,6		1:49.832	
8	34.200	26:12.214			36.633	206,9		27:23.047		99	35.342		40.286		32.169	225,0		1:47.797	
9	39.388		45.104		35.071	223,6		1:59.563		100	34.860		42.088		32.407	226,4		1:49.355	
10	34.574		38.355		31.479	223,6		1:44.408		101	35.074		39.579		32.126	226,4		1:46.779	
11	34.290		38.280		31.689	227,8		1:44.259		102	35.896		39.493		32.015	226,4		1:47.404	
12	34.246		38.624		31.298	225,0		1:44.168		103	35.496		39.390		31.678	225,0		1:46.564	
13	34.484		38.741		31.069	219,5		1:44.294		104	35.022		39.738		32.895	220,9		1:47.655	
14	33.638		37.646		30.952	223,6		1:42.236		105	35.027		39.394		31.958	225,0		1:46.379	
15	34.206		37.981		30.710	226,4		1:42.897		106	35.016		39.796		31.889	225,0		1:46.701	
16	33.424		37.507		30.369	225,0		1:41.300		107	34.768		39.837		32.106	223,6		1:46.711	
17	33.505		38.540		30.314	226,4		1:42.359		108	34.794		39.348		31.521	225,0		1:45.663	
18	33.365		37.434		30.327	225,0		1:41.126		109	35.438		40.115		32.913	211,8		1:48.466	
19	33.453		37.912		31.520	223,6		1:42.885		110	36.658		39.986		32.362	226,4		1:49.006	
20	33.368		40.054		31.417	225,0		1:44.839		111	35.506		40.423		In			1:57.408 P	
21	33.415		38.082		31.787	227,8		1:43.284		112	Out		39.547		31.511	222,2		3:33.984 P	
22	33.938		37.560		30.844	227,8		1:42.342		113	35.340		38.941		31.231	222,2		1:45.512	
23	33.987		37.743		30.713	227,8		1:42.443		114	34.015		39.050		31.353	225,0		1:44.418	
24	33.435	12:35.112			37.125	164,4		13:45.672		115	34.525		38.899		30.923	227,8		1:44.347	
25	41.625		47.783		36.132	210,5		2:05.540		116	34.093		38.038		30.967	222,2		1:43.098	
26	33.953		38.760		30.731	225,0		1:43.444		117	34.288		37.678		30.646	227,8		1:42.612	
27	34.847		37.921		30.942	226,4		1:43.710		118	34.454		37.685		31.161	225,0		1:43.300	
28	33.297		38.872		31.117	227,8		1:43.286		119	34.377		38.389		30.847	223,6		1:43.613	
29	33.995		37.590		30.710	226,4		1:42.295		120	34.481		38.420		30.787	223,6		1:43.688	
30	33.710		38.472		30.684	226,4		1:42.866		121	33.404		37.346		30.668	227,8		1:41.418	
31	34.428		38.611		30.804	223,6		1:43.843		122	33.817		38.529		30.517	226,4		1:42.863	
32	33.615		37.298		30.735	219,5		1:41.648		123	33.456		37.575		30.876	222,2		1:41.907	
33	34.330		37.317		31.318	223,6		1:42.965		124	34.078		37.960		30.807	226,4		1:42.845	
34	34.041		38.442		In			1:54.097 P		125	34.010		38.532		30.774	225,0		1:43.316	
35	Out		40.015		32.118	220,9		2:52.677 P		126	34.434		38.628		30.904	204,5		1:43.966	
36	35.426		40.746		32.737	220,9		1:48.909		127	33.876		37.451		30.934	223,6		1:42.261	
37	34.899		39.991		31.684	223,6		1:46.574		128	33.472		37.896		30.739	226,4		1:42.107	
38	34.572		39.973		32.055	220,9		1:46.600		129	33.626		38.540		31.356	225,0		1:43.522	



Club Met - No Budget Cup - 500 miles 2016

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Zolder - 4000 mtr.

39	34.847	39.859	32.046	218,2	1:46.752	130	33.735	38.810	30.720	225,0	1:43.265
40	35.261	40.181	32.108	226,4	1:47.550	131	33.514	37.930	30.880	226,4	1:42.324
41	34.818	39.092	31.921	223,6	1:45.831	132	33.815	38.236	31.312	225,0	1:43.363
42	34.783	39.324	31.761	225,0	1:45.868	133	33.767	37.336	30.947	225,0	1:42.050
43	35.910	40.412	31.454	223,6	1:47.776	134	34.253	39.042	30.746	226,4	1:44.041
44	34.452	38.908	31.656	223,6	1:45.016	135	33.727	38.214	30.606	225,0	1:42.547
45	35.114	40.021	32.113	220,9	1:47.248	136	33.940	38.687	31.124	225,0	1:43.751
46	34.842	41.092	33.867	219,5	1:49.801	137	33.632	37.802	31.171	225,0	1:42.605
47	34.811	39.513	31.855	220,9	1:46.179	138	34.152	38.123	31.068	225,0	1:43.343
48	34.981	40.157	32.230	220,9	1:47.368	139	33.905	38.226	30.992	225,0	1:43.123
49	34.664	38.994	31.736	220,9	1:45.394	140	33.915	37.975	31.115	227,8	1:43.005
50	34.618	40.190	33.306	222,2	1:48.114	141	33.991	37.860	36.038	211,8	1:47.889
51	35.060	39.129	31.677	220,9	1:45.866	142	38.332	41.047	31.824	225,0	1:51.203
52	34.512	39.752	32.127	223,6	1:46.391	143	34.377	37.972	31.348	223,6	1:43.697
53	34.309	39.072	31.344	223,6	1:44.725	144	34.012	37.966	31.169	226,4	1:43.147
54	34.395	39.112	32.224	220,9	1:45.731	145	34.859	38.255	30.591	227,8	1:43.705
55	34.621	38.274	31.822	229,3	1:44.717	146	34.850	37.986	30.944	222,2	1:43.780
56	34.250	39.460	31.545	223,6	1:45.255	147	33.873	37.421	30.709	226,4	1:42.003
57	35.590	39.315	31.209	226,4	1:46.114	148	34.497	37.433	31.025	226,4	1:42.955
58	34.356	38.679	31.573	225,0	1:44.608	149	34.124	39.524	30.989	227,8	1:44.637
59	34.536	40.449	31.700	218,2	1:46.685	150	34.406	38.956	32.103	222,2	1:45.465
60	48.396	05:54.312	37.570	133,8	1:07:20.278	151	34.304	37.596	30.834	225,0	1:42.734
61	40.634	1:18.250	1:10.170	222,2	3:09.054	152	34.236	38.689	31.634	204,5	1:44.559
62	36.413	40.299	32.320	225,0	1:49.032	153	34.858	38.666	In		1:55.412 P
63	35.689	40.482	32.308	226,4	1:48.479	154	Out	38.631	31.319	220,9	2:42.806 P
64	35.318	39.940	32.191	225,0	1:47.449	155	34.504	38.929	31.497	214,3	1:44.930
65	35.111	39.888	32.148	220,9	1:47.147	156	34.416	44.626	37.242	210,5	1:56.284
66	35.583	39.594	31.966	220,9	1:47.143	157	35.506	40.627	32.007	222,2	1:48.140
67	35.160	40.095	31.888	225,0	1:47.143	158	34.432	39.165	31.581	222,2	1:45.178
68	35.026	42.437	32.169	225,0	1:49.632	159	34.378	38.092	31.416	220,9	1:43.886
69	34.593	39.160	31.670	222,2	1:45.423	160	34.326	38.357	31.876	222,2	1:44.559
70	34.938	39.347	34.068	218,2	1:48.353	161	35.228	38.734	32.555	219,5	1:46.517
71	35.471	41.986	32.575	219,5	1:50.032	162	35.411	39.514	32.687	219,5	1:47.612
72	35.409	40.672	31.934	222,2	1:48.015	163	35.035	39.633	32.085	219,5	1:46.753
73	34.661	39.985	32.967	200,0	1:47.613	164	36.314	39.191	32.334	215,6	1:47.839
74	35.491	39.929	31.910	216,9	1:47.330	165	35.529	39.783	32.782	220,9	1:48.094
75	35.402	39.548	In		1:57.319 P	166	35.250	39.083	32.515	222,2	1:46.848
76	Out	41.631	33.080	222,2	2:52.829 P	167	35.427	39.140	32.266	215,6	1:46.833
77	7:03.264	42.428	33.820	219,5	8:19.512	168	35.670	39.027	31.869	222,2	1:46.566
78	37.273	45.450	38.085	223,6	2:00.808	169	35.382	39.219	31.632	220,9	1:46.233
79	37.339	42.338	33.385	220,9	1:53.062	170	35.360	39.188	32.171	218,2	1:46.719
80	38.092	44.305	34.540	220,9	1:56.937	171	35.557	39.046	33.128	208,1	1:47.731
81	36.514	41.471	33.363	222,2	1:51.348	172	38.242	42.695	33.870	219,5	1:54.807
82	35.854	40.792	32.700	225,0	1:49.346	173	35.819	40.446	32.502	219,5	1:48.767
83	36.040	39.634	32.327	222,2	1:48.001	174	36.099	40.065	32.185	218,2	1:48.349
84	35.699	40.450	32.487	222,2	1:48.636	175	35.669	39.376	32.679	216,9	1:47.724
85	35.483	39.974	32.439	227,8	1:47.896	176	36.726	40.091	32.259	223,6	1:49.076
86	35.925	40.276	32.889	225,0	1:49.090	177	35.934	39.474	31.979	222,2	1:47.387
87	35.486	40.668	32.393	222,2	1:48.547	178	35.272	40.162	32.354	218,2	1:47.788
88	35.621	39.767	32.419	223,6	1:47.807	179	34.830	38.833	31.748	220,9	1:45.411
89	35.624	40.619	32.440	223,6	1:48.683	180	34.534	38.980	32.521	202,2	1:46.035
90	35.242	40.235	32.330	223,6	1:47.807	181	38.158	42.891	35.152	219,5	1:56.201
91	35.164	39.555	33.272	222,2	1:47.991	182					

15 BENJI BIKES RACING TEAM																			
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	35.309		39.243		31.318	230,8		1:45.870		92	33.922		38.350		31.332	218,2		1:43.604	
2	34.505		38.951		31.865	227,8		1:45.321		93	33.649		38.104		31.866	218,2		1:43.619	
3	34.838		38.425		31.552	232,3		1:44.815		94	34.255		38.391		31.162	214,3		1:43.808	
4	34.486		38.715		31.410	233,8		1:44.611		95	34.172		39.365		32.046	219,5		1:45.583	
5	34.149		38.101		31.329	229,3		1:43.579		96	34.547		37.879		31.059	219,5		1:43.485	
6	34.087		39.107		30.842	229,3		1:44.036		97	34.326		38.098		31.097	215,6		1:43.521	
7	34.038		38.296		30.930	227,8		1:43.264		98	33.490		37.872		30.779	218,2		1:42.141	
8	34.171		26:12.774		36.568	202,2		27:23.513		99	33.926		37.570		31.510	214,3		1:43.006	
9	39.483		45.052		35.013	226,4		1:59.548		100	33.513		37.787		32.125	218,2		1:43.425	
10	34.597		38.500		32.318	229,3		1:45.415		101	33.653		38.183		30.977	219,5		1:42.813	
11	34.038		38.023		31.156	232,3		1:43.217		102	34.170		40.520		31.711	219,5		1:46.401	



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Zolder - 4000 mtr.

12	33.670	38.443	31.370	232,3	1:43.483	103	33.550	38.652	31.550	216,9	1:43.752
13	34.452	38.800	31.558	220,9	1:44.810	104	33.342	37.753	30.652	218,2	1:41.747
14	34.405	38.538	30.835	229,3	1:43.778	105	33.218	37.392	<u>30.531</u>	218,2	<u>1:41.141</u>
15	33.943	38.290	30.956	229,3	1:43.189	106	34.246	37.415	30.613	220,9	1:42.274
16	33.974	38.390	31.883	211,8	1:44.247	107	33.197	38.113	In		1:50.865 P
17	34.932	38.717	In		1:54.956 P	108	Out	40.924	33.211	215,6	2:33.468 P
18	Out	40.393	31.722	216,9	2:23.861 P	109	35.565	39.243	31.659	216,9	1:46.467
19	34.358	39.044	31.617	218,2	1:45.019	110	34.971	39.289	31.901	211,8	1:46.161
20	34.496	40.125	31.798	219,5	1:46.419	111	35.098	39.713	31.687	215,6	1:46.498
21	34.567	38.865	31.836	220,9	1:45.268	112	34.911	41.043	32.184	215,6	1:48.138
22	34.433	38.818	31.318	219,5	1:44.569	113	35.683	40.262	33.134	216,9	1:49.079
23	34.593	38.737	31.723	218,2	1:45.053	114	35.302	39.705	31.781	215,6	1:46.788
24				151,9	12:17.266	115	34.941	41.158	31.825	215,6	1:47.924
25	41.732	47.131	37.855	190,5	2:06.718	116	35.881	38.958	32.146	214,3	1:46.985
26	35.356	38.072	31.177	215,6	1:44.605	117	35.075	40.626	31.729	215,6	1:47.430
27	34.639	38.684	31.472	220,9	1:44.795	118	35.283	39.146	31.273	218,2	1:45.702
28	33.470	39.300	31.983	218,2	1:44.753	119	35.751	39.200	32.637	216,9	1:47.588
29	34.340	37.988	31.157	219,5	1:43.485	120	35.374	39.441	31.885	215,6	1:46.700
30	33.260	38.018	31.137	218,2	1:42.415	121	35.538	39.423	31.874	215,6	1:46.835
31	33.506	39.300	31.223	216,9	1:44.029	122	34.813	38.816	31.698	218,2	1:45.327
32	33.414	38.341	31.148	219,5	1:42.903	123	35.706	39.079	31.407	218,2	1:46.192
33	34.362	<u>37.391</u>	31.101	216,9	1:42.854	124	35.887	39.360	31.294	218,2	1:46.541
34	34.050	37.993	31.296	219,5	1:43.339	125	34.881	38.611	31.327	218,2	1:44.819
35	33.837	38.533	31.020	215,6	1:43.390	126	34.988	39.519	In		2:00.111 P
36	33.269	38.034	31.082	214,3	1:42.385	127	Out	39.780	31.920	226,4	2:26.592 P
37	33.631	38.845	30.905	216,9	1:43.381	128	34.960	39.083	31.364	227,8	1:45.407
38	34.255	37.801	30.839	218,2	1:42.895	129	34.728	40.619	31.371	226,4	1:46.718
39	33.263	37.879	31.447	218,2	1:42.589	130	34.682	39.028	31.375	229,3	1:45.085
40	33.801	38.475	In		1:55.624 P	131	34.420	40.214	30.836	225,0	1:45.470
41	Out	41.736	32.976	216,9	2:34.554 P	132	35.517	39.866	31.157	229,3	1:46.540
42	37.089	40.046	32.968	218,2	1:50.103	133	34.339	38.451	31.177	226,4	1:43.967
43	35.924	41.211	31.750	219,5	1:48.885	134	34.180	38.650	31.202	227,8	1:44.032
44	35.920	40.006	31.824	218,2	1:47.750	135	35.013	38.923	31.135	226,4	1:45.071
45	35.583	39.825	31.824	218,2	1:47.232	136	34.331	38.187	31.207	226,4	1:43.725
46	35.844	40.532	33.710	211,8	1:50.086	137	34.230	39.136	31.687	226,4	1:45.053
47	35.716	40.197	32.383	216,9	1:48.296	138	34.446	38.152	31.543	226,4	1:44.141
48	35.329	39.956	31.837	216,9	1:47.122	139	34.050	38.096	34.896	225,0	1:47.042
49	35.220	39.001	31.760	215,6	1:45.981	140	34.819	38.042	31.663	222,2	1:44.524
50	34.736	39.228	32.040	216,9	1:46.004	141	34.226	38.700	31.212	225,0	1:44.138
51	34.461	38.506	31.140	219,5	1:44.107	142	34.083	37.758	32.219	222,2	1:44.060
52	36.378	39.244	32.766	216,9	1:48.388	143	34.591	38.120	32.105	225,0	1:44.816
53	35.013	39.753	31.520	214,3	1:46.286	144	34.329	38.419	31.660	225,0	1:44.408
54	34.875	38.511	31.233	216,9	1:44.619	145	34.464	38.471	31.652	227,8	1:44.587
55	35.020	40.239	31.934	215,6	1:47.193	146	34.238	38.061	31.547	227,8	1:43.846
56	35.885	38.735	31.487	216,9	1:46.107	147	34.163	38.612	30.963	226,4	1:43.738
57	34.847	38.835	32.620	216,9	1:46.302	148	34.226	38.619	31.910	227,8	1:44.755
58	35.012	38.922	31.489	216,9	1:45.423	149	34.832	40.598	31.784	227,8	1:47.214
59	35.048	39.131	31.697	218,2	1:45.876	150	34.432	40.609	31.310	229,3	1:46.351
60	35.526	39.898	31.638	215,6	1:47.062	151	34.412	39.307	31.502	227,8	1:45.221
61	05: 12.987	47.445	In		1:06:47.759 P	152	34.780	38.012	31.182	226,4	1:43.974
62	Out	41.389	55.770	214,3	2:54.428 P	153	35.167	39.585	32.214	205,7	1:46.966
63	36.209	40.432	33.668	226,4	1:50.309	154	35.654	40.033	In		1:56.763 P
64	34.690	40.163	31.415	227,8	1:46.268	155	Out	40.483	32.366	216,9	2:24.277 P
65	35.332	39.263	31.931	229,3	1:46.526	156	35.932	40.809	32.350	214,3	1:49.091
66	34.391	38.595	31.438	227,8	1:44.424	157	35.319	38.961	31.635	215,6	1:45.915
67	34.315	38.819	31.855	223,6	1:44.989	158	35.670	39.063	32.697	215,6	1:47.430
68	34.890	40.562	31.310	229,3	1:46.762	159	36.373	39.029	32.241	219,5	1:47.643
69	34.809	38.129	31.179	229,3	1:44.117	160	35.381	38.944	31.822	218,2	1:46.147
70	34.175	38.388	31.617	227,8	1:44.180	161	35.577	40.864	31.882	215,6	1:48.323
71	34.021	37.855	31.013	229,3	1:42.889	162	35.919	40.547	In		2:01.474 P
72	34.122	40.470	31.749	227,8	1:46.341	163	Out	38.634	31.375	214,3	6:10.883 P
73	34.601	38.341	31.032	230,8	1:43.974	164	34.177	38.857	31.149	219,5	1:44.183
74	34.533	37.884	30.760	230,8	1:43.177	165	34.154	37.819	32.680	215,6	1:44.653
75	34.218	37.933	31.032	227,8	1:43.183	166	33.995	37.824	30.869	219,5	1:42.688
76	33.712	40.132	32.231	227,8	1:46.075	167	33.972	38.263	30.787	215,6	1:43.022
77	34.120	39.031	30.987	227,8	1:44.138	168	33.324	38.188	30.734	216,9	1:42.246
78	34.420	39.506	31.727	227,8	1:45.653	169	33.440	37.694	30.865	218,2	1:41.999



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Zolder - 4000 mtr.

79	7:03.596	43.671	In	8:30.630 P	170	33.753	37.811	31.122	219,5	1:42.686	
80	Out	39.769	31.989	214,3	2:22.787 P	171	33.878	38.314	31.966	216,9	1:44.158
81	33.962	38.326	31.189	216,9	1:43.477	172	34.002	38.296	30.988	218,2	1:43.286
82	33.981	38.246	30.874	219,5	1:43.101	173	33.437	38.892	31.122	218,2	1:43.451
83	34.251	38.254	31.227	219,5	1:43.732	174	33.317	37.698	31.765	218,2	1:42.780
84	34.020	39.780	31.484	216,9	1:45.284	175	33.503	38.320	30.937	213,0	1:42.760
85	34.161	40.021	31.557	218,2	1:45.739	176	33.564	38.082	30.744	218,2	1:42.390
86	34.864	39.638	31.039	215,6	1:45.541	177	<u>33.088</u>	38.871	30.739	218,2	1:42.698
87	33.562	38.179	31.928	215,6	1:43.669	178	33.766	37.697	30.900	218,2	1:42.363
88	34.309	38.716	32.209	218,2	1:45.234	179	33.350	37.501	30.730	218,2	1:41.581
89	34.246	38.514	32.044	216,9	1:44.804	180	33.895	39.173	31.103	218,2	1:44.171
90	34.744	38.632	31.347	215,6	1:44.723	181	33.241	39.172	31.519	216,9	1:43.932
91	33.792	37.864	31.391	218,2	1:43.047	182	33.693	37.986	30.860	215,6	1:42.539

17 Team Rocket																			
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	37.701		42.034		35.829	202,2		1:55.564		83	38.175		43.313		35.815	208,1		1:57.303	
2	36.103		42.420		35.644	202,2		1:54.167		84	37.935		43.068		35.236	210,5		1:56.239	
3	36.962		41.726		35.033	196,7		1:53.721		85	37.565		46.060		36.202	210,5		1:59.827	
4	36.876		41.525		33.482	204,5		1:51.883		86	37.571		43.082		35.440	211,8		1:56.093	
5	36.786		41.893		33.910	202,2		1:52.589		87	37.908		43.265		36.383	211,8		1:57.556	
6	36.499		41.720		33.781	200,0		1:52.000		88	37.443		42.943		35.162	213,0		1:55.548	
7	36.960		26:29.515		34.613	194,6		27:41.088		89	38.004		44.457		35.373	206,9		1:57.834	
8	37.782		42.970		35.858	189,5		1:56.610		90	37.564		43.202		34.645	210,5		1:55.411	
9	37.070		42.336		34.124	198,9		1:53.530		91	37.327		43.166		34.746	213,0		1:55.239	
10	36.666		41.586		34.146	202,2		1:52.398		92	37.818		43.139		35.322	210,5		1:56.279	
11	36.022		42.080		33.656	196,7		1:51.758		93	37.365		43.150		37.939	208,1		1:58.454	
12	36.620		41.544		34.215	196,7		1:52.379		94	39.286		43.011		34.553	211,8		1:56.850	
13	35.939		41.343		34.349	198,9		1:51.631		95	37.454		43.148		34.957	213,0		1:55.559	
14	36.534		41.702		33.724	202,2		1:51.960		96	37.245		43.086		34.798	210,5		1:55.129	
15	36.611		41.822		34.520	180,0		1:52.953		97	37.601		43.162		35.164	211,8		1:55.927	
16	37.340		42.062		36.033	193,5		1:55.435		98	38.366		43.376		35.280	213,0		1:57.022	
17	37.110		42.707		34.035	188,5		1:53.852		99	38.059		44.002		34.639	208,1		1:56.700	
18	37.054		42.247		In			2:06.934 P		100	37.963		44.684		34.828	211,8		1:57.475	
19	Out		42.691		33.807	214,3		4:02.588 P		101	38.020		45.879		In			2:13.716 P	
20	38.448		43.195		34.337	213,0		1:55.980		102	Out		43.845		36.208	210,5		3:48.108 P	
21	39.274					153,8		12:48.697		103	37.904		42.820		35.499	214,3		1:56.223	
22	41.414		47.202		38.535	185,6		2:07.151		104	37.720		42.190		34.022	214,3		1:53.932	
23	38.522		42.370		34.438	211,8		1:55.330		105	37.308		42.081		34.740	213,0		1:54.129	
24	37.912		42.594		34.464	211,8		1:54.970		106	37.421		41.536		34.164	215,6		1:53.121	
25	38.456		43.265		35.221	213,0		1:56.942		107	37.047		41.138		34.336	<u>216,9</u>		1:52.521	
26	37.732		43.794		35.033	214,3		1:56.559		108	37.076		41.904		33.931	211,8		1:52.911	
27	37.321		42.625		34.930	209,3		1:54.876		109	36.536		41.684		33.677	<u>216,9</u>		1:51.897	
28	37.556		42.227		34.590	206,9		1:54.373		110	36.447		44.336		34.413	214,3		1:55.196	
29	38.071		43.023		35.224	211,8		1:56.318		111	36.766		41.180		34.047	211,8		1:51.993	
30	38.630		43.506		34.825	210,5		1:56.961		112	37.078		42.055		34.226	213,0		1:53.359	
31	37.530		43.385		35.737	203,4		1:56.652		113	36.955		42.113		34.309	213,0		1:53.377	
32	37.925		43.012		34.712	202,2		1:55.649		114	39.967		41.844		34.504	214,3		1:56.315	
33	38.516		43.941		35.125	209,3		1:57.582		115	36.995		44.629		35.319	215,6		1:56.943	
34	39.580		43.986		In			2:13.026 P		116	37.056		41.630		34.301	206,9		1:52.987	
35	Out		43.801		36.338	213,0		3:26.973 P		117	37.650		41.902		34.753	209,3		1:54.305	
36	38.440		42.568		34.257	215,6		1:55.265		118	37.655		41.791		35.882	208,1		1:55.328	
37	37.595		42.384		33.853	<u>216,9</u>		1:53.832		119	37.624		41.539		In			2:06.875 P	
38	37.278		41.714		33.746	215,6		1:52.738		120	Out		43.861		35.060	198,9		3:05.758 P	
39	37.098		41.672		34.140	214,3		1:52.910		121	38.827		42.945		34.305	202,2		1:56.077	
40	36.917		41.257		33.723	209,3		1:51.897		122	36.726		42.740		34.281	197,8		1:53.747	
41	37.288		41.408		<u>33.307</u>	214,3		1:52.003		123	37.488		42.368		34.206	202,2		1:54.062	
42	37.151		42.312		33.652	215,6		1:53.115		124	36.455		42.828		34.345	203,4		1:53.628	
43	37.273		41.754		33.705	215,6		1:52.732		125	36.488		42.893		34.478	202,2		1:53.859	
44	36.767		41.404		33.664	215,6		1:51.835		126	36.124		41.865		34.149	197,8		1:52.138	
45	36.888		42.067		33.381	214,3		1:52.336		127	36.294		41.867		34.417	198,9		1:52.578	
46	36.789		44.152		33.534	214,3		1:54.475		128	1:08.510		47.223		34.896	200,0		2:30.629	
47	36.512		41.277		33.537	211,8		<u>1:51.326</u>		129	36.489		42.034		34.511	197,8		1:53.034	
48	37.401		41.353		33.746	211,8		1:52.500		130	36.920		41.811		34.640	192,5		1:53.371	
49	37.731		42.459		33.878	210,5		1:54.068		131	36.945		42.235		34.931	188,5		1:54.111	
50	37.416		<u>40.952</u>		34.337	211,8		1:52.705		132	37.828		42.891		35.706	195,7		1:56.425	
51	37.315		41.749		33.822	213,0		1:52.886		133	38.850		41.355		34.245	198,9		1:54.450	



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Zolder - 4000 mtr.

52	36.745	41.650	33.920	213,0	1:52.315	134	<u>35.888</u>	41.682	35.006	198,9	1:52.576
53	38.381	44.038	36.081	195,7	1:58.500	135	37.713	42.741	34.328	195,7	1:54.782
54	07:09.145	48.325	In		1:08:49.587 P	136	37.360	42.344	34.185	195,7	1:53.889
55	Out	46.161	35.484	203,4	3:35.620 P	137	36.041	42.487	35.123	195,7	1:53.651
56	37.728	42.850	34.724	201,1	1:55.302	138	37.050	41.696	34.172	195,7	1:52.918
57	37.619	43.688	35.312	201,1	1:56.619	139	36.519	42.061	34.550	189,5	1:53.130
58	36.766	43.775	34.149	208,1	1:54.690	140	37.145	42.809	34.978	190,5	1:54.932
59	37.077	42.274	34.265	201,1	1:53.616	141	37.463	43.225	35.326	184,6	1:56.014
60	36.485	42.238	33.955	197,8	1:52.678	142	37.743	43.135	35.470	182,7	1:56.348
61	36.992	42.848	33.826	200,0	1:53.666	143	37.534	43.943	35.801	180,9	1:57.278
62	36.178	42.065	34.395	201,1	1:52.638	144	38.282	43.761	36.326	174,8	1:58.369
63	36.561	41.155	34.867	195,7	1:52.583	145	38.405	43.844	36.645	173,9	1:58.894
64	36.278	41.752	42.574	179,1	2:00.604	146	38.625	43.824	35.816	179,1	1:58.265
65	38.553	43.670	35.478	196,7	1:57.701	147	38.009	44.822	36.678	188,5	1:59.509
66	37.105	42.182	35.615	195,7	1:54.902	148	37.233	41.717	35.420	165,9	1:54.370
67	36.585	42.604	34.581	193,5	1:53.770	149	43.123	47.107	In		2:20.073 P
68	36.886	42.109	34.620	193,5	1:53.615	150	Out	43.727	35.222	210,5	4:45.373 P
69	38.852	43.634	34.543	200,0	1:57.029	151	40.949	44.554	35.364	210,5	2:00.867
70	7:10.013	43.824	34.811	198,9	8:28.648	152	37.886	43.217	35.639	210,5	1:56.742
71	36.402	42.522	34.571	204,5	1:53.495	153	38.221	43.213	35.853	213,0	1:57.287
72	37.217	42.781	34.679	200,0	1:54.677	154	38.016	43.369	35.102	209,3	1:56.487
73	37.376	43.059	34.099	201,1	1:54.534	155	37.683	43.639	35.412	210,5	1:56.734
74	36.731	44.598	34.593	200,0	1:55.922	156	38.231	43.305	35.211	210,5	1:56.747
75	36.171	42.055	34.614	198,9	1:52.840	157	38.282	43.355	35.256	211,8	1:56.893
76	36.540	42.103	35.142	188,5	1:53.785	158	37.980	43.144	34.820	210,5	1:55.944
77	37.061	42.017	34.729	197,8	1:53.807	159	37.996	42.828	34.539	210,5	1:55.363
78	36.630	42.132	In		2:07.716 P	160	38.243	42.669	34.364	211,8	1:55.276
79	Out	42.765	34.587	209,3	3:53.598 P	161	37.621	42.604	34.810	215,6	1:55.035
80	37.791	42.856	35.470	213,0	1:56.117	162	37.562	43.556	35.012	211,8	1:56.130
81	37.918	43.466	34.679	211,8	1:56.063	163	38.826	42.775	34.846	210,5	1:56.447
82	37.940	43.161	34.435	209,3	1:55.536	164					

20	KBZ																		
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	33.600		36.864		29.737	248,3		1:40.201		91	33.121		38.139		30.323	243,2		1:41.583	
2	33.136		36.962		29.939	246,6		1:40.037		92	33.237		37.213		30.580	246,6		1:41.030	
3	32.974		36.888		30.047	244,9		1:39.909		93	33.081		36.455		29.853	250,0		1:39.389	
4	32.826		36.730		30.234	248,3		1:39.790		94	32.760		36.929		30.037	248,3		1:39.726	
5	33.198		36.762		29.871	250,0		1:39.831		95	32.829		36.913		29.652	250,0		1:39.394	
6	32.908		37.517		29.908	240,0		1:40.333		96	32.850		38.110		29.877	246,6		1:40.837	
7	33.768		37.218		29.693	<u>251,7</u>		1:40.679		97	32.924		38.458		29.690	244,9		1:41.072	
8	33.236	26:19.410			36.269	236,8		27:28.915		98	32.879		37.407		30.001	<u>251,7</u>		1:40.287	
9	34.866		37.877		29.901	248,3		1:42.644		99	32.703		37.352		29.678	246,6		1:39.733	
10	33.340		36.666		30.056	248,3		1:40.062		100	32.517		37.618		29.385	<u>251,7</u>		1:39.520	
11	32.953		36.451		29.723	246,6		1:39.127		101	33.336		39.823		30.183	246,6		1:43.342	
12	33.508		36.546		30.217	241,6		1:40.271		102	33.144		36.467		29.783	248,3		1:39.394	
13	33.745		37.889		31.976	248,3		1:43.610		103	33.019		36.553		29.659	246,6		1:39.231	
14	33.005		36.909		30.427	248,3		1:40.341		104	32.809		36.724		30.512	248,3		1:40.045	
15	32.991		37.041		30.146	243,2		1:40.178		105	32.932		36.393		30.717	<u>251,7</u>		1:40.042	
16	34.386		36.986		In			1:50.420 P		106	33.578		36.238		30.339	<u>251,7</u>		1:40.155	
17	Out		39.899		31.516	233,8		2:25.293 P		107	33.610		37.177		29.956	250,0		1:40.743	
18	33.335		39.298		33.257	219,5		1:45.890		108	32.925		37.478		29.935	244,9		1:40.338	
19	34.795		40.275		31.048	213,0		1:46.118		109	33.318		39.299		In			1:51.485 P	
20	34.438		39.969		30.990	227,8		1:45.397		110	Out		38.437		30.783	233,8		3:17.259 P	
21	34.423		39.795		In			1:59.457 P		111	33.594		37.539		30.834	230,8		1:41.967	
22	Out		42.970		32.538	236,8		2:33.933 P		112	33.772		37.661		30.585	241,6		1:42.018	
23	36.113		39.615		31.540	236,8		1:47.268		113	34.750		37.630		30.855	238,4		1:43.235	
24	12:49.565		40.314		30.662	241,6		14:00.541		114	33.093		38.276		30.605	240,0		1:41.974	
25	34.540		37.453		29.845	248,3		1:41.838		115	34.712		37.782		31.526	220,9		1:44.020	
26	33.440		37.560		30.156	241,6		1:41.156		116	33.225		39.066		30.489	235,3		1:42.780	
27	33.052		36.714		30.138	244,9		1:39.904		117	34.016		37.770		30.981	233,8		1:42.767	
28	33.135		37.585		30.425	244,9		1:41.145		118	33.820		37.419		30.293	235,3		1:41.532	
29	33.387		36.715		29.948	246,6		1:40.050		119	33.272		37.786		30.926	229,3		1:41.984	
30	33.282		38.043		30.088	246,6		1:41.413		120	33.759		37.526		30.828	236,8		1:42.113	
31	33.154		37.323		29.746	246,6		1:40.223		121	33.461		37.677		30.521	233,8		1:41.659	
32	33.049		38.835		29.996	246,6		1:41.880		122	33.251		38.521		30.916	235,3		1:42.688	
33	32.876		36.849		29.924	<u>251,7</u>		1:39.649		123	33.151		37.558		30.554	235,3		1:41.263	



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Zolder - 4000 mtr.

34	32.959	37.578	30.283	244,9	1:40.820	124	33.186	38.792	30.742	236,8	1:42.720
35	33.123	37.050	29.791	238,4	1:39.964	125	33.884	37.998	30.540	232,3	1:42.422
36	32.834	36.524	29.682	248,3	1:39.040	126	32.948	37.492	30.530	238,4	1:40.970
37	32.806	37.312	30.475	<u>251,7</u>	1:40.593	127	33.600	37.137	31.785	236,8	1:42.522
38	32.770	37.387	30.167	<u>251,7</u>	1:40.324	128	32.755	39.246	31.236	235,3	1:43.237
39	33.010	36.651	29.526	243,2	1:39.187	129	33.848	36.955	30.334	235,3	1:41.137
40	33.091	36.885	30.110	244,9	1:40.086	130	33.222	38.842	In		1:52.450 P
41	32.765	36.269	29.838	250,0	1:38.872	131	Out	40.281	32.437	235,3	2:28.664 P
42	32.831	36.050	29.329	246,6	1:38.210	132	34.246	37.515	30.164	238,4	1:41.925
43	32.557	<u>35.937</u>	<u>29.158</u>	250,0	<u>1:37.652</u>	133	33.074	41.163	30.731	235,3	1:44.968
44	33.334	36.162	29.853	248,3	1:39.349	134	32.476	37.022	30.344	235,3	1:39.842
45	33.821	37.762	In		1:50.498 P	135	32.722	36.707	29.895	236,8	1:39.324
46	Out	39.319	31.380	236,8	2:21.025 P	136	33.462	38.254	31.752	232,3	1:43.468
47	34.105	37.807	32.568	211,8	1:44.480	137	33.778	37.559	30.158	233,8	1:41.495
48	34.612	40.770	31.576	233,8	1:46.958	138	33.497	37.397	29.895	236,8	1:40.789
49	34.095	37.901	30.968	236,8	1:42.964	139	32.639	37.494	30.737	232,3	1:40.870
50	34.082	37.729	30.986	235,3	1:42.797	140	32.921	36.918	30.202	230,8	1:40.041
51	33.556	38.989	30.393	238,4	1:42.938	141	32.804	36.833	29.980	235,3	1:39.617
52	33.668	39.764	30.513	236,8	1:43.945	142	33.842	38.610	30.612	233,8	1:43.064
53	33.124	38.323	31.472	236,8	1:42.919	143	32.794	38.800	29.963	235,3	1:41.557
54	33.909	37.791	31.890	233,8	1:43.590	144	32.419	37.549	29.682	235,3	1:39.650
55	33.719	37.352	30.741	236,8	1:41.812	145	32.660	39.375	31.899	233,8	1:43.934
56	33.474	39.297	30.932	236,8	1:43.703	146	33.153	39.209	30.748	236,8	1:43.110
57	33.411	37.288	30.616	238,4	1:41.315	147	32.461	36.971	30.420	236,8	1:39.852
58	34.894	38.021	31.684	238,4	1:44.599	148	33.286	37.105	29.987	235,3	1:40.378
59	33.353	37.535	30.717	238,4	1:41.605	149	33.906	38.153	In		1:52.277 P
60	33.619	37.664	30.429	235,3	1:41.712	150	Out	40.453	31.735	233,8	2:53.512 P
61	40.922	06:05.749	41.105	129,0	1:07:27.776	151	33.916	37.998	30.963	208,1	1:42.877
62	40.976	1:17.928	1:09.773	233,8	3:08.677	152	10:29.060	37.327	30.003	246,6	11:36.390
63	34.124	38.242	30.475	233,8	1:42.841	153	32.908	39.537	29.987	246,6	1:42.432
64	33.626	37.876	30.420	238,4	1:41.922	154	32.964	37.243	29.373	<u>251,7</u>	1:39.580
65	34.524	37.897	30.814	233,8	1:43.235	155	33.525	37.661	29.557	250,0	1:40.743
66	33.745	37.653	In		1:54.049 P	156	33.258	37.116	30.235	250,0	1:40.609
67	Out	40.134	30.778	236,8	2:24.692 P	157	33.267	36.711	29.621	<u>251,7</u>	1:39.599
68	33.395	38.060	30.883	240,0	1:42.338	158	32.678	36.138	29.816	248,3	1:38.632
69	33.457	38.206	29.840	238,4	1:41.503	159	32.705	37.183	29.795	248,3	1:39.683
70	33.266	37.132	29.641	238,4	1:40.039	160	32.956	36.093	30.107	250,0	1:39.156
71	33.357	37.132	30.066	235,3	1:40.555	161	33.170	36.577	30.016	248,3	1:39.763
72	32.347	38.777	30.866	235,3	1:41.990	162	33.252	36.869	29.862	250,0	1:39.983
73	33.180	40.728	30.048	238,4	1:43.956	163	33.018	37.367	29.769	246,6	1:40.154
74	32.660	38.124	30.745	240,0	1:41.529	164	33.678	37.761	29.885	246,6	1:41.324
75	32.271	38.574	29.966	235,3	1:40.811	165	32.795	38.526	30.168	244,9	1:41.489
76	32.369	37.687	32.555	238,4	1:42.611	166	32.966	37.923	29.698	246,6	1:40.587
77	34.388	36.829	29.785	235,3	1:41.002	167	33.020	37.650	29.997	<u>251,7</u>	1:40.667
78	36.847	37.695	31.215	236,8	1:45.757	168	33.133	37.401	30.070	248,3	1:40.604
79	7:00.461	42.298	34.616	206,9	8:17.375	169	32.724	37.055	30.313	<u>251,7</u>	1:40.092
80	39.107	48.395	37.896	201,1	2:05.398	170	32.871	36.881	29.936	246,6	1:39.688
81	35.884	42.610	33.600	232,3	1:52.094	171	33.002	36.594	30.301	250,0	1:39.897
82	34.372	37.420	30.625	200,0	1:42.417	172	32.829	37.295	30.555	248,3	1:40.679
83	33.400	38.382	30.264	233,8	1:42.046	173	32.907	37.180	30.586	248,3	1:40.673
84	32.243	36.989	29.845	236,8	1:39.077	174	33.857	37.091	In		1:48.831 P
85	32.216	36.767	29.458	235,3	1:38.441	175	Out	38.703	30.412	233,8	4:24.582 P
86	<u>32.197</u>	37.458	30.362	229,3	1:40.017	176	33.257	38.152	30.470	235,3	1:41.879
87	35.121	38.410	In		1:54.670 P	177	33.045	37.415	30.066	235,3	1:40.526
88	Out	38.013	30.424	243,2	2:19.875 P	178	32.846	38.473	30.297	236,8	1:41.616
89	33.165	36.758	29.747	248,3	1:39.670	179	33.320	38.515	30.408	235,3	1:42.243
90	32.958	37.856	29.770	248,3	1:40.584	180	34.501	38.102	30.118	232,3	1:42.721

21 Artinar Racing Team																			
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	35.861		39.150		31.867	229,3		1:46.878		91	33.981		39.726		31.015	241,6		1:44.722	
2	34.846		39.245		31.775	230,8		1:45.866		92	35.428		37.996		31.201	236,8		1:44.625	
3	34.765		39.084		31.440	230,8		1:45.289		93	34.910		38.529		31.774	235,3		1:45.213	
4	34.394		39.540		31.818	232,3		1:45.752		94	34.733		38.302		In			1:52.529 P	
5	34.411		39.075		31.434	233,8		1:44.920		95	Out		41.329		33.309	230,8		2:33.072 P	
6	34.717		39.057		31.741	230,8		1:45.515		96	36.154		42.203		32.971	232,3		1:51.328	
7	34.244		38.622		31.361	229,3		1:44.227		97	37.027		45.187		32.497	233,8		1:54.711	



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8	25: 56.232	48.429	36.529	222,2	27: 21.190	98	36.650	40.027	33.530	203,4	1: 50.207	
9	37.600	46.446	34.029	233,8	1: 58.075	99	37.944	40.359	32.531	229,3	1: 50.834	
10	37.076	40.538	31.981	230,8	1: 49.595	100	35.308	41.487	32.808	233,8	1: 49.603	
11	34.493	39.082	31.461	235,3	1: 45.036	101	35.539	39.756	31.904	232,3	1: 47.199	
12	35.055	40.362	31.503	230,8	1: 46.920	102	34.973	39.837	31.654	229,3	1: 46.464	
13	54.051	39.628	31.783	229,3	2: 05.462	103	34.821	40.264	32.283	230,8	1: 47.368	
14	34.371	39.211	31.849	227,8	1: 45.431	104	35.030	39.693	32.203	230,8	1: 46.926	
15	35.439	39.876	In		2: 00.492	P 105	36.136	40.764	31.421	233,8	1: 48.321	
16	Out	41.434	32.237	226,4	2: 55.493	P 106	35.612	40.348	31.730	236,8	1: 47.690	
17	35.703	39.976	31.566	233,8	1: 47.245	107	35.747	40.481	31.576	232,3	1: 47.804	
18	35.678	40.192	32.362	230,8	1: 48.232	108	34.525	39.653	32.088	233,8	1: 46.266	
19	35.229	39.563	31.325	230,8	1: 46.117	109	35.518	40.806	31.980	227,8	1: 48.304	
20	35.466	40.020	31.375	230,8	1: 46.861	110	34.804	39.915	31.457	232,3	1: 46.176	
21	35.078	40.107	31.529	227,8	1: 46.714	111	34.492	45.420	31.785	233,8	1: 51.697	
22	34.895	38.789	31.503	227,8	1: 45.187	112	34.974	39.690	31.819	232,3	1: 46.483	
23	35.223			157,2	12: 35.667	113	34.770	39.028	31.710	230,8	1: 45.508	
24	41.573	47.275	38.027	183,7	2: 06.875	114	34.460	40.569	31.969	232,3	1: 46.998	
25	36.579	40.671	31.149	230,8	1: 48.399	115	35.749	39.708	31.531	233,8	1: 46.988	
26	34.364	39.643	31.268	230,8	1: 45.275	116	35.096	39.312	In		2: 00.594	P
27	35.974	39.353	32.534	227,8	1: 47.861	117	Out	39.628	31.849	241,6	2: 25.672	P
28	34.970	38.217	31.765	227,8	1: 44.952	118	34.419	39.011	31.098	243,2	1: 44.528	
29	34.909	38.770	31.373	229,3	1: 45.052	119	34.083	38.011	31.014	238,4	1: 43.108	
30	35.286	38.505	32.054	225,0	1: 45.845	120	34.944	37.634	30.963	238,4	1: 43.541	
31	34.790	39.312	31.525	227,8	1: 45.627	121	33.673	38.466	30.942	238,4	1: 43.081	
32	34.699	38.530	31.262	223,6	1: 44.491	122	34.554	39.194	30.661	241,6	1: 44.409	
33	34.735	40.048	31.564	220,9	1: 46.347	123	33.999	37.368	30.519	240,0	1: 41.886	
34	34.892	38.785	31.656	229,3	1: 45.333	124	33.519	38.465	31.008	240,0	1: 42.992	
35	35.024	41.398	In		2: 04.049	P 125	33.932	38.461	31.181	238,4	1: 43.574	
36	Out	39.977	32.210	225,0	2: 44.224	P 126	35.127	39.151	31.213	243,2	1: 45.491	
37	34.627	39.945	31.763	229,3	1: 46.335	127	34.201	38.673	30.686	241,6	1: 43.560	
38	34.489	40.876	32.557	229,3	1: 47.922	128	33.836	38.169	30.986	244,9	1: 42.991	
39	34.181	39.155	31.557	230,8	1: 44.893	129	33.882	38.743	31.048	244,9	1: 43.673	
40	34.076	39.057	31.700	226,4	1: 44.833	130	35.518	38.408	31.496	240,0	1: 45.422	
41	34.253	39.015	31.884	230,8	1: 45.152	131	34.189	38.696	31.171	238,4	1: 44.056	
42	36.058	41.130	32.958	233,8	1: 50.146	132	34.307	39.510	31.892	236,8	1: 45.709	
43	34.782	39.765	31.963	233,8	1: 46.510	133	35.530	39.614	31.128	243,2	1: 46.272	
44	34.557	39.243	32.202	230,8	1: 46.002	134	34.414	37.439	30.711	241,6	1: 42.564	
45	35.207	39.267	32.814	227,8	1: 47.288	135	34.885	38.403	32.216	241,6	1: 45.504	
46	38.104	40.324	32.760	226,4	1: 51.188	136	34.635	39.105	31.122	243,2	1: 44.862	
47	35.239	40.507	33.140	229,3	1: 48.886	137	34.337	37.645	31.155	243,2	1: 43.137	
48	34.728	40.523	32.462	227,8	1: 47.713	138	34.770	38.443	31.259	235,3	1: 44.472	
49	34.757	38.807	31.638	232,3	1: 45.202	139	34.739	39.072	31.679	243,2	1: 45.490	
50	34.665	39.498	33.024	229,3	1: 47.187	140	35.836	38.379	In		1: 53.995	P
51	37.447	39.576	32.255	232,3	1: 49.278	141	Out	42.726	33.214	229,3	3: 03.384	P
52	34.735	39.082	31.959	227,8	1: 45.776	142	36.363	41.257	32.192	232,3	1: 49.812	
53	35.298	39.965	31.681	229,3	1: 46.944	143	35.798	41.221	32.096	226,4	1: 49.115	
54	34.598	39.682	In		1: 57.317	P 144	36.201	40.933	32.419	226,4	1: 49.553	
55	Out	40.234	32.272	227,8	2: 48.118	P 145	36.591	40.596	33.475	222,2	1: 50.662	
56	35.849	39.426	32.310	227,8	1: 47.585	146	37.052	40.613	33.065	225,0	1: 50.730	
57	35.167	39.508	31.919	232,3	1: 46.594	147	36.084	40.927	33.565	225,0	1: 50.576	
58	35.289	38.900	31.549	229,3	1: 45.738	148	36.950	40.888	34.188	225,0	1: 52.026	
59	05: 01.289	50.461	36.954	196,7	1: 06: 28.704	149	35.450	39.832	31.917	227,8	1: 47.199	
60	40.449	55.310	1: 10.399	229,3	2: 46.158	150	35.481	40.503	32.168	227,8	1: 48.152	
61	37.520	40.743	32.223	232,3	1: 50.486	151	36.004	40.859	32.904	225,0	1: 49.767	
62	35.815	40.037	31.650	233,8	1: 47.502	152	35.598	40.099	32.010	220,9	1: 47.707	
63	37.530	39.700	33.004	230,8	1: 50.234	153	35.900	41.150	32.606	225,0	1: 49.656	
64	35.638	38.839	31.615	227,8	1: 46.092	154	35.425	39.877	32.213	229,3	1: 47.515	
65	34.954	39.221	31.715	226,4	1: 45.890	155	36.121	39.475	32.547	223,6	1: 48.143	
66	35.112	39.728	31.333	222,2	1: 46.173	156	35.701	40.174	32.131	225,0	1: 48.006	
67	35.136	39.046	31.324	227,8	1: 45.506	157	35.604	41.226	32.367	223,6	1: 49.197	
68	34.953	39.194	31.482	222,2	1: 45.629	158	37.620	40.610	32.073	223,6	1: 50.303	
69	34.988	39.623	32.237	226,4	1: 46.848	159	35.799	39.701	31.968	219,5	1: 47.468	
70	35.459	39.700	31.764	222,2	1: 46.923	160	36.580	39.890	32.053	218,2	1: 48.523	
71	35.561	41.132	In		2: 01.549	P 161	35.790	40.090	In		1: 59.535	P
72	Out	43.178	34.484	236,8	2: 39.872	P 162	Out	40.995	32.231	241,6	5: 12.520	P
73	36.060	41.149	32.240	241,6	1: 49.449	163	34.937	38.264	31.880	241,6	1: 45.081	
74	35.697	39.050	31.695	244,9	1: 46.442	164	34.265	38.342	30.492	243,2	1: 43.099	



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75	35.755	41.500	32.859	241,6	1:50.114	165	33.790	<u>37.097</u>	34.221	198,9	1:45.108
76	7:05.089	42.850	32.888	230,8	8:20.827	166	36.515	38.812	31.633	236,8	1:46.960
77	36.126	44.026	37.522	213,0	1:57.674	167	34.386	37.975	31.213	238,4	1:43.574
78	36.421	42.503	33.160	243,2	1:52.084	168	34.263	37.737	30.966	238,4	1:42.966
79	36.165	41.116	32.567	240,0	1:49.848	169	34.258	39.888	31.257	243,2	1:45.403
80	35.718	38.576	31.858	240,0	1:46.152	170	35.355	39.787	31.470	235,3	1:46.612
81	35.060	38.251	31.208	241,6	1:44.519	171	34.702	37.897	31.646	238,4	1:44.245
82	34.236	38.709	31.044	243,2	1:43.989	172	34.356	38.085	31.211	238,4	1:43.652
83	34.062	37.763	31.641	241,6	1:43.466	173	34.495	40.079	31.255	235,3	1:45.829
84	33.957	37.984	30.896	240,0	1:42.837	174	34.741	38.010	30.990	236,8	1:43.741
85	34.114	37.574	30.717	241,6	1:42.405	175	35.722	39.130	31.739	235,3	1:46.591
86	34.183	40.744	31.229	243,2	1:46.156	176	35.214	39.298	32.434	230,8	1:46.946
87	34.507	38.619	31.019	238,4	1:44.145	177	36.089	39.708	31.810	232,3	1:47.607
88	34.199	38.607	31.155	236,8	1:43.961	178	34.892	38.367	31.473	236,8	1:44.732
89	34.366	39.503	31.240	236,8	1:45.109	179	36.923	44.191	46.125		2:07.239
90	33.921	38.213	30.621	243,2	1:42.755	180					

22 THUNDER RACING																			
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	37.348		40.361		33.332	210,5		1:51.041		89	36.048		40.403		33.124	209,3		1:49.575	
2	36.124		40.848		33.402	209,3		1:50.374		90	35.485		40.167		32.520	210,5		1:48.172	
3	36.153		40.844		32.593	211,8		1:49.590		91	35.886		41.499		32.491	214,3		1:49.876	
4	35.854		40.341		32.450	209,3		1:48.645		92	35.636		40.415		32.356	211,8		1:48.407	
5	35.871		40.580		32.718	209,3		1:49.169		93	36.088		41.227		32.492	210,5		1:49.807	
6	35.921		40.049		32.760	211,8		1:48.730		94	35.535		40.494		32.536	211,8		1:48.565	
7	35.392		40.296		32.571	209,3		1:48.259		95	35.491		40.352		32.770	215,6		1:48.613	
8	25:35.474		48.166		34.374	214,3		26:58.014		96	35.798		39.881		32.389	211,8		1:48.068	
9	36.758		46.510		33.710	215,6		1:56.978		97	35.214		39.956		32.354	211,8		1:47.524	
10	35.458		41.245		33.530	213,0		1:50.233		98	35.503		39.851		33.428	210,5		1:48.782	
11	35.189		39.977		32.053	213,0		1:47.219		99	35.219		39.983		32.592	210,5		1:47.794	
12	34.940		39.498		32.012	215,6		1:46.450		100	35.466		40.200		32.769	209,3		1:48.435	
13	35.476		39.693		32.102	213,0		1:47.271		101	35.447		40.192		32.364	211,8		1:48.003	
14	34.967		39.847		32.051	210,5		1:46.865		102	35.545		40.215		32.448	210,5		1:48.208	
15	34.997		39.937		32.197	214,3		1:47.131		103	35.782		40.486		32.722	210,5		1:48.990	
16	35.343		39.783		32.135	214,3		1:47.261		104	36.084		40.451		32.615	208,1		1:49.150	
17	35.018		40.016		32.345	213,0		1:47.379		105	35.418		40.297		32.471	211,8		1:48.186	
18	34.838		40.151		32.138	209,3		1:47.127		106	35.327		39.951		32.392	211,8		1:47.670	
19	35.049		39.774		32.068	210,5		1:46.891		107	34.976		40.648		32.337	211,8		1:47.961	
20	34.907		40.049		In			2:00.637	P	108	35.417		40.113		32.435	214,3		1:47.965	
21	Out		39.376		31.585	227,8		2:39.158	P	109	35.984		40.097		32.695	213,0		1:48.776	
22	34.474		39.977		31.682	230,8		1:46.133		110	35.385		40.157		32.122	213,0		1:47.664	
23	34.389		12:34.815		34.693	216,9		13:43.897		111	35.656		39.897		1:04.799	208,1		2:20.352	
24	37.201		41.179		32.965	233,8		1:51.345		112	7:35.125		41.075		32.076	229,3		8:48.276	
25	34.895		40.271		31.659	233,8		1:46.825		113	34.891		39.906		32.326	227,8		1:47.123	
26	35.503		37.729		31.302	227,8		1:44.534		114	35.480		40.475		32.261	223,6		1:48.216	
27	34.604		39.965		33.660	233,8		1:48.229		115	34.525		40.407		31.483	229,3		1:46.415	
28	34.490		38.417		31.089	230,8		1:43.996		116	34.139		39.044		31.875	227,8		1:45.058	
29	33.650		39.264		31.261	227,8		1:44.175		117	33.975		39.888		31.574	225,0		1:45.437	
30	35.045		38.242		30.904	232,3		1:44.191		118	34.155		39.679		31.320	227,8		1:45.154	
31	33.827		38.209		31.397	229,3		1:43.433		119	34.651		39.807		31.569	229,3		1:46.027	
32	34.038		38.962		31.131	226,4		1:44.131		120	34.559		39.547		31.903	225,0		1:46.009	
33	34.122		37.914		31.035	229,3		1:43.071		121	34.513		40.551		32.347	226,4		1:47.411	
34	33.878		38.377		31.099	230,8		1:43.354		122	34.584		39.025		31.431	229,3		1:45.040	
35	33.414		38.407		31.093	227,8		1:42.914		123	34.123		39.246		31.106	230,8		1:44.475	
36	33.914		39.393		30.866	226,4		1:44.173		124	33.890		40.843		31.256	227,8		1:45.989	
37	34.261		38.329		31.330	227,8		1:43.920		125	34.126		39.029		32.079	225,0		1:45.234	
38	33.813		38.373		31.098	226,4		1:43.284		126	33.869		39.648		31.550	220,9		1:45.067	
39	33.172		38.016		30.854	230,8		1:42.042		127	35.567		41.612		32.090	226,4		1:49.269	
40	33.691		39.305		30.762	229,3		1:43.758		128	34.159		39.369		31.425	226,4		1:44.953	
41	33.282		37.900		31.483	229,3		1:42.665		129	34.636		39.199		31.790	225,0		1:45.625	
42	33.481		37.886		31.131	216,9		1:42.498		130	34.407		39.309		31.294	225,0		1:45.010	
43	33.850		38.516		31.268	218,2		1:43.634		131	34.142		40.053		31.640	229,3		1:45.835	
44	34.431		38.024		In			1:52.428	P	132	33.986		40.277		31.547	226,4		1:45.810	
45	Out		42.661		32.969	219,5		2:35.529	P	133	34.218		38.674		31.235	226,4		1:44.127	
46	35.194		40.919		33.117	213,0		1:49.230		134	33.841		39.687		31.521	227,8		1:45.049	
47	35.558		42.206		33.356	219,5		1:51.120		135	34.144		40.041		31.897	209,3		1:46.082	
48	35.281		40.162		32.385	226,4		1:47.828		136	33.963		40.270		In			1:57.040	P



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Zolder - 4000 mtr.

49	35.077	40.297	31.858	229,3	1: 47.232	137	Out	39.894	31.510	226,4	2: 32.196	P
50	34.471	39.124	31.887	220,9	1: 45.482	138	34.563	39.884	31.267	232,3	1: 45.714	
51	34.448	38.815	31.484	226,4	1: 44.747	139	33.944	38.489	31.715	226,4	1: 44.148	
52	34.200	40.420	32.249	226,4	1: 46.869	140	34.341	38.452	31.275	232,3	1: 44.068	
53	33.826	38.938	33.121	223,6	1: 45.885	141	35.364	38.465	32.121	227,8	1: 45.950	
54	34.012	39.625	32.260	227,8	1: 45.897	142	34.348	38.116	31.009	230,8	1: 43.473	
55	34.099	38.905	31.232	226,4	1: 44.236	143	33.882	39.429	32.743	233,8	1: 46.054	
56	34.705	38.581	31.008	225,0	1: 44.294	144	34.046	39.448	32.403	233,8	1: 45.897	
57	33.852	39.966	31.999	220,9	1: 45.817	145	34.232	40.823	31.437	229,3	1: 46.492	
58	34.232	38.679	31.596	229,3	1: 44.507	146	34.077	38.793	31.324	232,3	1: 44.194	
59	35.180	39.533	31.679	218,2	1: 46.392	147	34.628	38.808	31.654	227,8	1: 45.090	
60	05: 08.155	48.050	In		1: 06: 46.117	P 148	35.045	39.098	31.215	229,3	1: 45.358	
61	Out	38.959	53.749	229,3	2: 48.836	P 149	35.001	39.005	31.458	229,3	1: 45.464	
62	36.222	39.430	31.460	229,3	1: 47.112	150	33.867	38.410	31.102	227,8	1: 43.379	
63	35.101	39.113	31.695	233,8	1: 45.909	151	34.489	38.557	31.883	229,3	1: 44.929	
64	36.159	<u>37.304</u>	30.828	227,8	1: 44.291	152	34.175	39.758	31.308	229,3	1: 45.241	
65	33.997	38.112	31.151	229,3	1: 43.260	153	34.302	40.109	31.637	226,4	1: 46.048	
66	33.866	38.874	31.828	230,8	1: 44.568	154	34.147	38.646	32.788	230,8	1: 45.581	
67	34.238	37.860	30.856	232,3	1: 42.954	155	35.176	38.828	31.936	230,8	1: 45.940	
68	33.287	38.674	30.903	233,8	1: 42.864	156	33.840	38.181	30.966	232,3	1: 42.987	
69	33.275	37.485	30.571	233,8	<u>1: 41.331</u>	157	34.091	38.907	31.470	226,4	1: 44.468	
70	33.819	39.286	30.910	233,8	1: 44.015	158	34.723	38.173	31.957	230,8	1: 44.853	
71	34.231	40.332	31.473	233,8	1: 46.036	159	34.138	39.459	31.594	226,4	1: 45.191	
72	33.365	37.482	31.363	229,3	1: 42.210	160	34.468	38.243	31.078	223,6	1: 43.789	
73	34.619	37.950	30.933	232,3	1: 43.502	161	34.658	39.182	32.178	226,4	1: 46.018	
74	33.320	37.903	31.750	232,3	1: 42.973	162	35.214	38.563	In		1: 52.849	P
75	34.070	39.690	30.754	230,8	1: 44.514	163	Out	41.639	32.635	225,0	7: 36.150	P
76	33.782	37.843	31.613	229,3	1: 43.238	164	35.097	39.808	32.249	222,2	1: 47.154	
77	36.156	38.065	32.105	227,8	1: 46.326	165	34.350	39.739	32.865	226,4	1: 46.954	
78	7: 02.129	44.085	34.501	205,7	8: 20.715	166	35.000	39.776	32.287	223,6	1: 47.063	
79	36.855	48.742	38.204	196,7	2: 03.801	167	35.258	40.234	32.229	226,4	1: 47.721	
80	35.304	41.765	33.528	<u>235,3</u>	1: 50.597	168	34.746	39.753	33.084	226,4	1: 47.583	
81	36.849	38.280	30.658	233,8	1: 45.787	169	34.951	40.266	32.427	226,4	1: 47.644	
82	34.053	38.171	<u>30.500</u>	230,8	1: 42.724	170	34.263	40.474	31.808	218,2	1: 46.545	
83	<u>33.040</u>	37.805	30.888	227,8	1: 41.733	171	35.730	39.985	32.041	226,4	1: 47.756	
84	33.973	37.776	In		1: 52.232	P 172	35.167	39.617	32.791	214,3	1: 47.575	
85	Out	41.784	33.064	205,7	2: 32.244	P 173	34.920	39.885	32.609	220,9	1: 47.414	
86	35.722	41.706	33.295	209,3	1: 50.723	174	35.512	40.168	32.173	220,9	1: 47.853	
87	35.485	39.777	32.514	210,5	1: 47.776	175	34.601	39.761	32.560	220,9	1: 46.922	
88	35.147	41.003	32.902	209,3	1: 49.052	176	35.801	40.800	48.291		2: 04.892	

24 GODFER RACING TEAM																			
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	39.811		41.205		33.918	213,0		1: 54.934		86	37.008		39.754		33.334	204,5		1: 50.096	
2	36.930		42.609		34.435	<u>215,6</u>		1: 53.974		87	35.810		40.515		32.993	208,1		1: 49.318	
3	37.526		41.747		33.474	209,3		1: 52.747		88	36.222		40.055		32.758	208,1		1: 49.035	
4	36.861		41.454		33.190	211,8		1: 51.505		89	36.001		44.417		34.335	202,2		1: 54.753	
5	37.306		41.361		34.155	209,3		1: 52.822		90	36.874		41.706		31.335	201,1		2: 01.904	P
6	36.862		41.466		33.483	210,5		1: 51.811		91	Out		46.356		34.459	201,1		2: 39.352	P
7	37.563		26: 27.178		35.446	205,7		27: 40.187		92	37.073		44.328		34.593	203,4		1: 55.994	
8	39.164		41.997		In			2: 01.943	P	93	37.223		43.836		34.652	203,4		1: 55.711	
9	Out		42.172		33.600	206,9		2: 34.738	P	94	37.538		43.249		34.940	203,4		1: 55.727	
10	36.487		41.332		34.842	210,5		1: 52.661		95	38.496		42.367		34.700	201,1		1: 55.563	
11	36.316		40.779		33.158	211,8		1: 50.253		96	37.572		42.585		34.357	201,1		1: 54.514	
12	35.907		42.854		33.030	211,8		1: 51.791		97	39.178		42.996		34.838	202,2		1: 57.012	
13	35.888		40.301		33.075	210,5		1: 49.264		98	37.422		43.156		34.734	198,9		1: 55.312	
14	35.417		39.787		33.483	211,8		1: 48.687		99	37.207		43.077		34.862	201,1		1: 55.146	
15	35.769		40.224		33.202	209,3		1: 49.195		100	37.594		42.873		33.815	198,9		1: 54.282	
16	35.274		40.115		33.081	211,8		1: 48.470		101	37.014		42.496		33.780	202,2		1: 53.290	
17	35.388		42.727		33.743	210,5		1: 51.858		102	37.805		42.417		In			2: 02.773	P
18	35.542		41.165		33.338	210,5		1: 50.045		103	Out		42.382		36.230	208,1		2: 31.660	P
19	36.002		41.365		33.412	205,7		1: 50.779		104	37.505		42.118		33.412	208,1		1: 53.035	
20	36.370		41.194		In			1: 58.537	P	105	36.961		41.401		33.275	210,5		1: 51.637	
21	Out		45.574		35.870	201,1		2: 44.571	P	106	36.327		42.096		34.011	206,9		1: 52.434	
22						171,4		12: 07.638		107	36.494		41.604		33.434	211,8		1: 51.532	
23	41.527		47.797		37.600	203,4		2: 06.924		108	36.874		41.296		32.983	210,5		1: 51.153	
24	40.579		42.986		34.248	202,2		1: 57.813		109	36.668		41.086		33.554	206,9		1: 51.308	



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Zolder - 4000 mtr.

25	37.691	43.381	34.995	202,2	1:56.067	110	37.667	41.559	33.896	211,8	1:53.122
26	38.243	43.235	34.602	204,5	1:56.080	111	37.760	41.733	33.427	213,0	1:52.920
27	38.245	43.566	34.542	198,9	1:56.353	112	37.103	41.764	33.767	203,4	1:52.634
28	37.714	42.924	34.582	202,2	1:55.220	113	37.155	41.331	33.400	213,0	1:51.886
29	38.948	42.639	33.861	202,2	1:55.448	114	37.045	42.007	In		1:58.783 P
30	37.194	42.455	34.202	198,9	1:53.851	115	37.045	40.218	33.147	209,3	2:28.920 P
31	37.486	42.526	34.496	202,2	1:54.508	116	36.027	39.918	32.653	210,5	1:48.598
32	38.156	42.650	In		2:05.010 P	117	35.502	39.982	35.202	211,8	1:50.686
33	Out	43.368	34.649	209,3	2:38.977 P	118	36.461	40.050	32.919	214,3	1:49.430
34	37.328	41.309	33.596	209,3	1:52.233	119	36.382	41.180	33.121	210,5	1:50.683
35	37.106	41.000	33.085	210,5	1:51.191	120	35.750	41.639	32.774	210,5	1:50.163
36	36.922	40.786	33.081	211,8	1:50.789	121	35.507	39.627	33.579	209,3	1:48.713
37	36.638	40.910	33.066	209,3	1:50.614	122	36.056	40.522	In		1:59.481 P
38	36.247	40.438	32.582	210,5	1:49.267	123	36.871	42.918	34.710	202,2	2:34.450 P
39	36.552	40.570	33.097	213,0	1:50.219	124	36.871	42.847	33.903	202,2	1:53.621
40	37.166	41.057	33.560	213,0	1:51.783	125	36.877	42.726	33.834	200,0	1:53.437
41	37.479	41.306	32.943	210,5	1:51.728	126	36.611	42.240	34.292	200,0	1:53.143
42	36.386	41.208	33.197	213,0	1:50.791	127	36.539	42.194	33.722	201,1	1:52.455
43	37.479	40.593	33.554	209,3	1:51.626	128	36.657	41.895	33.479	201,1	1:52.031
44	37.088	40.933	In		1:57.718 P	129	36.757	41.430	34.531	198,9	1:52.718
45	Out	39.847	33.097	209,3	2:29.934 P	130	36.649	42.966	34.139	200,0	1:53.754
46	35.070	39.446	32.775	210,5	1:47.291	131	37.495	42.734	34.749	197,8	1:54.978
47	35.004	<u>39.198</u>	33.522	211,8	1:47.724	132	36.497	42.185	33.805	200,0	1:52.487
48	35.380	40.667	32.588	210,5	1:48.635	133	36.976	42.226	34.297	200,0	1:53.499
49	35.113	39.628	<u>32.512</u>	210,5	1:47.253	134	37.318	42.334	In		2:01.462 P
50	35.150	39.938	34.126	210,5	1:49.214	135	37.318	42.250	34.598	208,1	2:32.141 P
51	35.260	40.854	33.334	205,7	1:49.448	136	37.763	41.292	32.975	209,3	1:52.030
52	36.081	40.442	In		1:58.319 P	137	36.606	40.834	33.190	209,3	1:50.630
53	Out	45.513	35.252	203,4	2:53.518 P	138	36.907	42.566	33.585	201,1	1:53.058
54	37.414	42.863	35.135	201,1	1:55.412	139	37.144	41.043	33.210	205,7	1:51.397
55	36.973	42.813	34.101	202,2	1:53.887	140	36.870	41.367	33.407	213,0	1:51.644
56	05:08.072	48.634	37.132	200,0	1:06:33.838	141	37.442	41.856	33.198	211,8	1:52.496
57	39.447	1:00.600	1:10.816	201,1	2:50.863	142	36.982	41.352	33.432	210,5	1:51.766
58	40.155	44.158	35.263	202,2	1:59.576	143	37.519	41.439	33.569	211,8	1:52.527
59	38.723	43.612	35.206	202,2	1:57.541	144	37.542	41.289	34.241	210,5	1:53.072
60	37.385	42.608	34.908	204,5	1:54.901	145	37.411	41.071	33.458	211,8	1:51.940
61	38.266	43.566	34.279	201,1	1:56.111	146	37.393	42.131	In		2:00.890 P
62	36.938	42.351	33.556	203,4	1:52.845	147	37.393	40.919	32.841	210,5	2:28.477 P
63	36.893	41.987	33.845	197,8	1:52.725	148	36.038	40.137	32.792	211,8	1:48.967
64	37.031	42.205	33.855	201,1	1:53.091	149	35.330	40.087	32.930	208,1	1:48.347
65	36.942	43.077	34.786	201,1	1:54.805	150	35.498	39.822	32.737	214,3	1:48.057
66	37.359	42.487	34.365	201,1	1:54.211	151	35.877	39.692	34.018	210,5	1:49.587
67	37.032	43.479	35.259	197,8	1:55.770	152	35.750	41.047	34.170	209,3	1:50.967
68	38.520	42.813	In		2:04.162 P	153	35.777	40.409	33.278	204,5	1:49.464
69	Out	43.565	34.492	210,5	2:39.953 P	154	36.773	41.024	In		2:00.019 P
70	38.092	42.345	33.927	209,3	1:54.364	155	36.773	43.509	34.378	202,2	2:34.870 P
71	42.254	42.148	34.244	208,1	1:58.646	156	37.521	42.796	34.964	201,1	1:55.281
72	7:06.855	42.160	34.620	209,3	8:23.635	157	38.040	42.497	33.755	202,2	1:54.292
73	39.205	48.285	38.136	213,0	2:05.626	158	36.300	42.322	34.611	201,1	1:53.233
74	37.685	42.847	34.342	<u>215,6</u>	1:54.874	159	37.165	43.450	34.339	198,9	1:54.954
75	37.278	43.591	33.908	214,3	1:54.777	160	37.117	43.167	34.843	202,2	1:55.127
76	37.141	42.333	33.876	214,3	1:53.350	161	37.021	42.633	34.757	201,1	1:54.411
77	37.243	41.823	32.662	213,0	1:51.728	162	36.976	42.419	34.672	202,2	1:54.067
78	36.392	41.307	34.136	202,2	1:51.835	163	37.688	42.529	34.236	201,1	1:54.453
79	37.582	42.585	33.353	210,5	1:53.520	164	37.273	42.363	In		2:02.453 P
80	37.651	42.164	In		2:02.040 P	165	37.273	40.656	32.526	210,5	2:24.224 P
81	Out	40.311	32.988	211,8	2:29.291 P	166	<u>34.973</u>	39.510	32.563	209,3	<u>1:47.046</u>
82	35.385	40.342	32.618	194,6	1:48.345	167	35.610	40.251	33.840	210,5	1:49.701
83	35.516	40.312	33.638	210,5	1:49.466	168	35.550	40.235	33.391	209,3	1:49.176
84	35.526	39.653	33.063	211,8	1:48.242	169	36.050	40.283	33.839	208,1	1:50.172
85	35.408	39.766	34.186	213,0	1:49.360	170					

28		2WHEELS Racing																	
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	33.708		37.707		30.252	248,3		1:41.667		92	34.811		38.651		31.430	238,4		1:44.892	
2	32.555		37.329		30.537	246,6		1:40.421		93	35.428		39.066		32.117	236,8		1:46.611	
3	32.778		36.964		30.115	251,7		1:39.857		94	35.037		38.409		31.833	232,3		1:45.279	



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Zolder - 4000 mtr.

4	32.527	36.752	29.813	253,5	1:39.092	95	34.693	38.501	31.076	240,0	1:44.270
5	33.248	36.744	29.379	250,0	1:39.371	96	34.854	39.948	32.308	229,3	1:47.110
6	32.409	36.549	29.832	<u>259,0</u>	1:38.790	97	35.405	38.847	31.494	238,4	1:45.746
7	33.075	37.296	29.733	253,5	1:40.104	98	34.643	39.598	32.565	236,8	1:46.806
8	33.696	26:19.031	36.519	243,2	27:29.246	99	34.867	40.002	33.293	232,3	1:48.162
9	34.754	37.989	29.793	246,6	1:42.536	100	34.954	39.316	31.647	235,3	1:45.917
10	32.592	36.550	29.533	248,3	1:38.675	101	35.164	39.429	31.597	233,8	1:46.190
11	32.338	36.726	<u>29.335</u>	251,7	1:38.399	102	35.312	38.388	30.980	236,8	1:44.680
12	32.303	36.730	30.490	250,0	1:39.523	103	34.886	38.677	31.430	238,4	1:44.993
13	33.877	38.471	30.030	251,7	1:42.378	104	34.784	39.317	In		1:53.946 P
14	32.497	<u>36.400</u>	29.464	248,3	<u>1:38.361</u>	105	Out	40.390	32.850	240,0	2:24.397 P
15	32.379	36.640	29.619	248,3	1:38.638	106	35.308	40.847	32.210	232,3	1:48.365
16	32.602	37.915	30.373	251,7	1:40.890	107	35.378	39.327	31.913	236,8	1:46.618
17	33.264	37.388	In		1:53.458 P	108	34.731	39.828	32.600	240,0	1:47.159
18	Out	40.609	32.199	238,4	2:29.153 P	109	35.549	40.010	31.976	240,0	1:47.535
19	34.982	39.831	31.661	238,4	1:46.474	110	35.060	39.268	32.037	235,3	1:46.365
20	35.384	40.511	31.670	241,6	1:47.565	111	34.981	39.784	31.719	241,6	1:46.484
21	35.085	39.695	31.895	198,9	1:46.675	112	35.636	38.982	31.522	238,4	1:46.140
22	34.862	38.341	31.464	240,0	1:44.667	113	34.646	39.422	32.738	229,3	1:46.806
23	34.966	39.091	31.150	241,6	1:45.207	114	35.376	39.750	32.468	227,8	1:47.594
24	34.295	12:33.690	36.524	208,1	13:44.509	115	35.572	40.313	31.595	243,2	1:47.480
25	40.266	47.916	36.189	191,5	2:04.371	116	35.348	40.491	32.080	240,0	1:47.919
26	35.832	38.698	32.036	240,0	1:46.566	117	34.996	38.567	31.897	243,2	1:45.460
27	34.547	41.013	31.880	238,4	1:47.440	118	34.714	40.256	31.832	240,0	1:46.802
28	35.932	40.081	31.272	238,4	1:47.285	119	35.420	39.299	31.836	236,8	1:46.555
29	34.815	38.902	31.871	236,8	1:45.588	120	35.620	38.511	31.413	243,2	1:45.544
30	34.552	38.297	31.077	241,6	1:43.926	121	35.561	39.323	32.080	241,6	1:46.964
31	34.517	38.544	31.965	241,6	1:45.026	122	35.219	39.172	32.200	236,8	1:46.591
32	34.153	38.721	31.683	236,8	1:44.557	123	34.934	38.923	32.052	229,3	1:45.909
33	34.539	39.295	31.415	240,0	1:45.249	124	35.276	40.102	31.944	236,8	1:47.322
34	34.945	39.136	31.454	238,4	1:45.535	125	35.081	40.343	32.989	214,3	1:48.413
35	34.630	38.472	31.059	240,0	1:44.161	126	35.675	40.606	31.623	238,4	1:47.904
36	34.391	39.174	31.095	238,4	1:44.660	127	34.450	40.560	In		1:54.895 P
37	34.463	39.354	31.745	236,8	1:45.562	128	Out	38.082	30.765	248,3	2:17.343 P
38	34.119	39.106	In		1:54.232 P	129	32.567	39.042	29.681	251,7	1:41.290
39	Out	40.660	31.884	241,6	2:24.193 P	130	<u>32.247</u>	36.584	30.207	253,5	1:39.038
40	35.218	39.241	31.454	240,0	1:45.913	131	33.070	37.086	29.539	248,3	1:39.695
41	35.463	40.119	31.777	233,8	1:47.359	132	32.815	37.259	30.321	253,5	1:40.395
42	36.479	40.094	32.523	238,4	1:49.096	133	32.479	37.077	29.889	248,3	1:39.445
43	35.390	40.051	31.952	227,8	1:47.393	134	32.672	37.073	30.681	248,3	1:40.426
44	34.828	39.100	32.027	235,3	1:45.955	135	33.225	38.446	30.736	250,0	1:42.407
45	35.079	39.562	32.388	235,3	1:47.029	136	33.335	37.651	30.441	248,3	1:41.427
46	35.714	39.091	32.992	230,8	1:47.797	137	33.568	38.529	31.628	250,0	1:43.725
47	35.767	39.080	32.474	235,3	1:47.321	138	33.164	37.869	30.441	251,7	1:41.474
48	35.295	39.198	31.690	236,8	1:46.183	139	32.829	36.910	In		1:54.267 P
49	35.042	39.206	32.291	236,8	1:46.539	140	Out	39.221	32.274	238,4	3:17.962 P
50	34.650	38.982	31.453	238,4	1:45.085	141	34.814	39.390	30.926	236,8	1:45.130
51	34.684	38.401	31.815	236,8	1:44.900	142	35.252	38.501	31.499	238,4	1:45.252
52	34.587	38.533	31.297	238,4	1:44.417	143	34.578	38.597	31.038	238,4	1:44.213
53	34.793	39.750	31.627	235,3	1:46.170	144	34.355	38.766	31.634	241,6	1:44.755
54	35.269	38.882	31.573	229,3	1:45.724	145	34.556	39.132	31.551	240,0	1:45.239
55	34.587	39.004	31.852	238,4	1:45.443	146	34.692	38.646	31.002	240,0	1:44.340
56	35.532	39.015	31.806	240,0	1:46.353	147	34.755	38.501	31.868	238,4	1:45.124
57	34.436	39.271	31.876	230,8	1:45.583	148	34.991	40.259	31.676	240,0	1:46.926
58	34.842	39.341	32.126	227,8	1:46.309	149	34.809	39.414	32.279	241,6	1:46.502
59	35.195	38.550	31.171	233,8	1:44.916	150	34.431	39.574	31.855	240,0	1:45.860
60	34.369	39.129	32.304	233,8	1:45.802	151	34.367	38.113	30.891	238,4	1:43.371
61	05:02.104	50.656	36.965	210,5	1:06:29.725	152	33.987	38.370	31.227	238,4	1:43.584
62	40.469	54.686	In		2:56.200 P	153	34.479	38.800	31.072	238,4	1:44.351
63	Out	38.567	30.917	250,0	2:20.786 P	154	34.325	38.756	31.414	238,4	1:44.495
64	32.961	36.752	30.103	250,0	1:39.816	155	34.261	38.738	31.093	238,4	1:44.092
65	33.373	37.409	30.946	250,0	1:41.728	156	35.027	38.859	31.317	238,4	1:45.203
66	33.232	38.101	30.394	251,7	1:41.727	157	34.861	38.918	31.041	241,6	1:44.820
67	33.270	38.575	30.175	246,6	1:42.020	158	34.568	39.619	31.872	238,4	1:46.059
68	32.720	37.354	29.946	251,7	1:40.020	159	35.208	39.982	32.400	238,4	1:47.590
69	33.560	38.511	30.392	246,6	1:42.463	160	34.723	39.495	32.022	236,8	1:46.240
70	33.899	37.582	30.025	251,7	1:41.506	161	34.957	38.836	In		1:53.559 P



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Zolder - 4000 mtr.

71	33.053	37.714	30.504	250,0	1:41.271	162	Out	41.380	32.474	238,4	2:22.012	P
72	32.935	37.766	31.063	251,7	1:41.764	163	35.748	39.077	32.542	236,8	1:47.367	
73	33.987	38.116	30.345	255,3	1:42.448	164	36.127	41.419	32.131	238,4	1:49.677	
74	33.968	37.977	30.457	253,5	1:42.402	165	36.001	38.585	31.418	241,6	1:46.004	
75	33.366	37.786	30.316	250,0	1:41.468	166	34.888	38.515	32.626	241,6	1:46.029	
76	33.449	39.253	30.935	246,6	1:43.637	167	34.998	39.528	In		1:54.904	P
77	33.466	37.746	30.809	250,0	1:42.021	168	Out	38.252	30.442	251,7	5:03.251	P
78	34.038	38.655	32.347	238,4	1:45.040	169	33.362	37.967	30.613	250,0	1:41.942	
79	7:05.460	42.078	32.926	238,4	8:20.464	170	32.961	37.485	30.719	248,3	1:41.165	
80	36.034	43.998	37.191	246,6	1:57.223	171	33.076	37.432	30.300	253,5	1:40.808	
81	34.866	41.477	32.021	246,6	1:48.364	172	33.108	37.384	30.594	248,3	1:41.086	
82	35.210	37.702	29.997	251,7	1:42.909	173	33.181	37.944	31.177	250,0	1:42.302	
83	33.772	38.265	In		1:53.921	P 174	34.405	38.250	30.664	251,7	1:43.319	
84	Out	39.564	31.906	238,4	2:21.257	P 175	33.685	38.118	30.913	244,9	1:42.716	
85	35.244	38.608	31.057	241,6	1:44.909	176	34.074	38.977	30.824	250,0	1:43.875	
86	35.082	39.647	31.399	235,3	1:46.128	177	33.753	38.783	30.973	243,2	1:43.509	
87	35.313	39.270	31.907	238,4	1:46.490	178	34.831	38.808	31.663	238,4	1:45.302	
88	34.560	38.594	31.341	236,8	1:44.495	179	34.332	38.561	31.401	248,3	1:44.294	
89	34.615	38.591	32.068	238,4	1:45.274	180	34.186	38.770	31.163	250,0	1:44.119	
90	34.628	38.854	32.579	236,8	1:46.061	181	33.899	38.323	31.400	250,0	1:43.622	
91	34.748	39.890	31.590	236,8	1:46.228	182	34.222	38.324	31.548	250,0	1:44.094	

29		Speedkings																	
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	39.078		43.606		35.404	204,5		1:58.088		83	38.810		43.425		34.516	204,5		1:56.751	
2	37.601		42.774		35.136	205,7		1:55.511		84	38.862		43.749		36.534	201,1		1:59.145	
3	37.597		42.847		34.373	<u>208,1</u>		1:54.817		85	38.970		43.816		34.485	204,5		1:57.271	
4	36.871		41.666		33.974	<u>208,1</u>		1:52.511		86	38.389		42.660		34.572	204,5		1:55.621	
5	37.033		42.699		34.384	<u>208,1</u>		1:54.116		87	38.961		43.251		34.023	203,4		1:56.235	
6	37.237		42.423		34.149	206,9		1:53.809		88	38.396		42.630		33.980	204,5		1:55.006	
7	36.735		26:27.209		36.595	204,5		27:40.539		89	38.449		42.676		34.371	201,1		1:55.496	
8	38.575		43.747		34.882	205,7		1:57.204		90	38.900		42.491		34.680	205,7		1:56.071	
9	37.165		42.141		34.694	206,9		1:54.000		91	39.136		43.125		35.008	191,5		1:57.269	
10	36.578		41.513		34.235	206,9		1:52.326		92	39.441		43.437		34.826	205,7		1:57.704	
11	37.008		41.929		34.311	206,9		1:53.248		93	39.075		43.324		In			2:02.570	P
12	36.641		41.433		33.628	206,9		1:51.702		94	Out		43.573		35.792	201,1		3:34.532	P
13	36.628		41.362		33.822	206,9		1:51.812		95	38.046		41.943		34.357	202,2		1:54.346	
14	36.391		41.037		33.624	206,9		1:51.052		96	37.340		41.848		34.340	203,4		1:53.528	
15	37.100		41.093		34.385	205,7		1:52.578		97	37.058		41.468		34.222	206,9		1:52.748	
16	36.414		41.561		33.999	<u>208,1</u>		1:51.974		98	38.229		43.149		34.024	203,4		1:55.402	
17	36.255		42.056		33.611	205,7		1:51.922		99	36.851		41.392		34.167	205,7		1:52.410	
18	36.254		41.499		33.741	205,7		1:51.494		100	37.300		41.436		34.030	204,5		1:52.766	
19	36.408		41.348		33.810	205,7		1:51.566		101	36.874		41.895		33.994	205,7		1:52.763	
20	36.913		41.140		34.213	206,9		1:52.266		102	36.965		43.005		33.947	203,4		1:53.917	
21	36.601		40.894		34.024	<u>208,1</u>		1:51.519		103	37.280		41.449		33.898	206,9		1:52.627	
22	37.015		12:29.457		36.685	200,0		13:43.157		104	36.883		41.745		34.204	203,4		1:52.832	
23	39.215		47.831		In			2:14.105	P	105	36.986		41.909		33.947	<u>203,4</u>		1:52.842	
24	Out		45.748		35.832	202,2		3:12.745	P	106	37.137		41.388		33.769	<u>208,1</u>		1:52.294	
25	40.612		44.323		35.514	203,4		2:00.449		107	36.684		40.848		33.759	204,5		1:51.291	
26	40.057		44.369		35.288	202,2		1:59.714		108	37.122		40.877		33.785	200,0		1:51.784	
27	39.806		43.834		34.985	203,4		1:58.625		109	37.363		41.808		34.727	202,2		1:53.898	
28	40.413		43.530		34.746	205,7		1:58.689		110	36.771		41.981		34.167	197,8		1:52.919	
29	39.089		43.229		34.592	202,2		1:56.910		111	37.294		41.872		34.084	205,7		1:53.250	
30	39.049		42.935		34.909	206,9		1:56.893		112	36.684		42.245		34.436	203,4		1:53.365	
31	38.744		42.620		34.489	205,7		1:55.853		113	36.382		41.542		34.310	206,9		1:52.234	
32	38.840		42.762		34.736	203,4		1:56.338		114	36.654		41.419		34.018	204,5		1:52.091	
33	38.319		42.783		34.799	203,4		1:55.901		115	37.109		41.974		34.169	201,1		1:53.252	
34	38.793		42.760		34.215	202,2		1:55.768		116	36.594		41.252		34.103	197,8		1:51.949	
35	38.543		42.540		34.320	201,1		1:55.403		117	36.568		42.226		34.040	204,5		1:52.834	
36	38.642		42.893		33.949	205,7		1:55.484		118	36.704		42.989		35.020	200,0		1:54.713	
37	38.713		42.994		34.357	204,5		1:56.064		119	37.452		43.733		34.981	201,1		1:56.166	
38	38.472		43.601		33.981	205,7		1:56.054		120	37.397		42.492		In			2:04.944	P
39	38.706		43.526		34.185	206,9		1:56.417		121	Out		44.880		36.404	201,1		3:03.824	P
40	38.586		42.533		34.288	205,7		1:55.407		122	39.059		43.402		35.655	201,1		1:58.116	
41	39.079		42.544		34.172	203,4		1:55.795		123	38.808		44.048		35.281	202,2		1:58.137	
42	39.103		43.373		34.611	197,8		1:57.087		124	38.331		42.646		35.231	203,4		1:56.208	
43	39.164		43.168		34.282	203,4		1:56.614		125	37.950		42.740		35.262	201,1		1:55.952	



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Zolder - 4000 mtr.

44	39.936	43.760	In	2:05.303 P	126	37.800	42.736	35.416	201,1	1:55.952
45	Out	44.501	34.896 204,5	2:42.840 P	127	38.325	43.248	35.596	202,2	1:57.169
46	37.521	43.029	34.709 205,7	1:55.259	128	38.056	42.542	35.125	200,0	1:55.723
47	37.503	43.133	34.292 203,4	1:54.928	129	38.872	43.513	35.755	202,2	1:58.140
48	37.069	42.162	34.057 202,2	1:53.288	130	38.238	42.844	35.099	201,1	1:56.181
49	37.063	41.550	34.219 200,0	1:52.832	131	37.911	42.854	35.090	202,2	1:55.855
50	37.301	41.782	33.961 204,5	1:53.044	132	37.685	42.920	35.915	204,5	1:56.520
51	36.968	41.785	33.758 203,4	1:52.511	133	37.952	42.361	35.596	201,1	1:55.909
52	36.692	42.792	33.935 205,7	1:53.419	134	38.265	42.025	35.120	204,5	1:55.410
53	37.075	42.853	34.416 204,5	1:54.344	135	37.739	42.245	34.610	203,4	1:54.594
54	36.577	41.425	33.846 206,9	1:51.848	136	38.107	42.887	35.299	198,9	1:56.293
55	05: 11.877	48.298	37.219 197,8	1:06: 37.394	137	37.535	42.609	35.119	200,0	1:55.263
56	40.838	1:00.533	1:11.459 184,6	2:52.830	138	39.606	42.667	35.029	202,2	1:57.302
57	40.434	44.116	36.239 204,5	2:00.789	139	37.944	42.753	34.892	200,0	1:55.589
58	38.793	45.179	In	2:07.154 P	140	37.807	42.741	34.827	202,2	1:55.375
59	Out	43.378	35.094 202,2	2:53.284 P	141	38.454	42.540	In		2:04.183 P
60	38.232	42.953	35.242 201,1	1:56.427	142	Out	44.819	36.164	201,1	5:18.863 P
61	38.031	43.990	35.089 202,2	1:57.110	143	38.768	44.237	35.488	203,4	1:58.493
62	37.951	42.705	34.766 203,4	1:55.422	144	38.095	42.496	34.269	203,4	1:54.860
63	37.169	41.461	34.253 204,5	1:52.883	145	37.994	41.281	34.664	202,2	1:53.939
64	37.778	43.011	34.719 205,7	1:55.508	146	37.387	42.506	36.189	187,5	1:56.082
65	38.250	42.535	34.331 204,5	1:55.116	147	37.716	41.238	34.396	204,5	1:53.350
66	37.700	42.045	35.014 201,1	1:54.759	148	37.161	41.915	35.697	203,4	1:54.773
67	37.519	41.953	34.101 205,7	1:53.573	149	38.168	43.564	34.340	204,5	1:56.072
68	38.335	41.874	34.766 204,5	1:54.975	150	37.442	41.769	34.475	203,4	1:53.686
69	37.045	41.972	34.223 206,9	1:53.240	151	37.115	41.944	33.913	203,4	1:52.972
70	38.218	43.959	34.798 205,7	1:56.975	152	36.804	40.970	33.550	204,5	1:51.324
71	7: 31.145	47.393	In	9:16.400 P	153	36.593	41.934	34.091	203,4	1:52.618
72	Out	46.737	36.508 202,2	3:05.712 P	154	36.478	40.496	33.823	206,9	1:50.797
73	41.106	44.527	36.011 202,2	2:01.644	155	36.311	40.685	33.623	203,4	1:50.619
74	40.306	43.551	35.140 202,2	1:58.997	156	<u>36.223</u>	<u>40.419</u>	<u>33.514</u>	205,7	<u>1:50.156</u>
75	40.194	43.903	34.984 204,5	1:59.081	157	36.872	40.872	34.646	203,4	1:52.390
76	39.350	43.457	34.508 204,5	1:57.315	158	37.874	41.219	In		2:00.842 P
77	39.471	43.705	34.808 202,2	1:57.984	159	Out	45.959	36.037	202,2	2:48.498 P
78	39.196	43.046	34.645 203,4	1:56.887	160	41.281	45.622	35.982	203,4	2:02.885
79	39.035	43.698	34.357 204,5	1:57.090	161	40.077	44.800	35.701	202,2	2:00.578
80	38.667	42.700	34.311 202,2	1:55.678	162	40.490	45.942	35.690	202,2	2:02.122
81	38.837	43.637	34.620 202,2	1:57.094	163	40.624	44.238	35.190	204,5	2:00.052
82	39.007	43.087	34.343 204,5	1:56.437	164	40.177	45.403	35.398	203,4	2:00.978

31		cronic racing team																	
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	38.702		42.783		34.334	214,3		1:55.819		87	36.043		41.158		33.582	204,5		1:50.783	
2	37.488		41.718		33.977	211,8		1:53.183		88	36.596		42.343		33.833	201,1		1:52.772	
3	37.268		42.107		34.056	211,8		1:53.431		89	35.914		42.823		33.594	203,4		1:52.331	
4	36.765		42.999		33.630	215,6		1:53.394		90	35.907		40.991		33.737	200,0		1:50.635	
5	37.502		41.888		33.518	<u>216,9</u>		1:52.908		91	36.498		41.592		33.765	205,7		1:51.855	
6	37.212		42.007		33.835	213,0		1:53.054		92	36.110		41.828		33.759	200,0		1:51.697	
7	36.956		26: 29.958		36.182	211,8		27: 43.096		93	36.494		40.997		33.137	202,2		1:50.628	
8	38.923		43.555		34.460	213,0		1:56.938		94	36.998		41.638		33.583	205,7		1:52.219	
9	37.679		41.840		34.094	213,0		1:53.613		95	36.183		40.991		33.800	205,7		1:50.974	
10	37.252		41.491		33.505	<u>216,9</u>		1:52.248		96	36.548		41.767		33.956	203,4		1:52.271	
11	36.678		41.221		33.191	215,6		1:51.090		97	37.924		43.304		34.253	205,7		1:55.481	
12	36.878		41.847		33.129	215,6		1:51.854		98	37.058		42.795		34.384	202,2		1:54.237	
13	36.282		40.942		32.722	213,0		1:49.946		99	37.832		41.620		33.466	203,4		1:52.918	
14	35.790		40.863		32.909	215,6		1:49.562		100	36.194		41.797		33.558	201,1		1:51.549	
15	36.290		41.665		33.624	215,6		1:51.579		101	36.445		41.064		33.169	204,5		1:50.678	
16	36.135		40.885		32.924	211,8		1:49.944		102	36.081		41.464		33.648	203,4		1:51.193	
17	<u>35.762</u>		41.655		32.773	215,6		1:50.190		103	36.933		41.829		35.044	204,5		1:53.806	
18	35.966		41.016		32.664	214,3		1:49.646		104	38.128		42.123		34.057	203,4		1:54.308	
19	36.320		40.895		32.729	214,3		1:49.944		105	37.012		42.262		34.268	202,2		1:53.542	
20	35.927		41.168		<u>32.587</u>	213,0		1:49.682		106	37.250		42.159		34.840	200,0		1:54.249	
21	36.353		40.628		32.947	214,3		1:49.928		107	38.307		44.160		34.955	201,1		1:57.422	
22	36.557		40.927		33.644	208,1		1:51.128		108	37.427		42.725		35.224	202,2		1:55.376	
23			In		In			12: 16.061 P		109	37.863		43.792		34.741	198,9		1:56.396	
24			Out		43.801	33.994 206,9		3:08.902 P		110	38.608		44.194		35.659	198,9		1:58.461	
25	37.224		42.041		33.608	208,1		1:52.873		111	37.906		42.766		35.146	196,7		1:55.818	



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26	36.748	41.502	34.043	209,3	1:52.293	112	38.883	43.065	35.362	192,5	1:57.310
27	36.553	40.590	32.992	205,7	1:50.135	113	38.231	44.035	35.348	198,9	1:57.614
28	35.814	41.375	32.784	205,7	1:49.973	114	39.261	45.131	36.462	193,5	2:00.854
29	36.055	<u>40.205</u>	33.155	206,9	1:49.415	115	38.961	44.457	In		2:10.904 P
30	35.821	40.933	32.708	206,9	1:49.462	116	Out	42.772	34.550	205,7	3:05.174 P
31	36.465	40.782	33.213	206,9	1:50.460	117	38.537	42.484	34.344	209,3	1:55.365
32	35.810	40.721	32.763	205,7	<u>1:49.294</u>	118	38.239	42.568	34.753	209,3	1:55.560
33	35.967	40.621	33.578	206,9	1:50.166	119	37.758	42.285	34.292	209,3	1:54.335
34	36.660	41.003	33.689	205,7	1:51.352	120	37.635	41.696	33.651	210,5	1:52.982
35	35.882	41.305	32.850	205,7	1:50.037	121	37.582	41.625	33.674	210,5	1:52.881
36	35.971	40.844	32.930	208,1	1:49.745	122	36.982	42.008	33.905	210,5	1:52.895
37	36.128	40.965	33.210	206,9	1:50.303	123	37.754	42.297	34.317	209,3	1:54.368
38	35.908	41.028	33.031	208,1	1:49.967	124	37.214	42.637	33.678	213,0	1:53.529
39	35.964	41.558	33.272	209,3	1:50.794	125	36.691	41.003	33.388	213,0	1:51.082
40	37.223	41.336	33.623	205,7	1:52.182	126	37.074	41.345	33.384	211,8	1:51.803
41	36.120	43.548	32.921	206,9	1:52.589	127	37.169	42.319	33.756	211,8	1:53.244
42	36.386	41.538	33.338	204,5	1:51.262	128	37.279	41.406	33.669	209,3	1:52.354
43	35.900	40.979	33.036	209,3	1:49.915	129	36.899	41.679	33.911	213,0	1:52.489
44	37.128	41.789	35.087	206,9	1:54.004	130	37.104	41.745	33.704	211,8	1:52.553
45	37.538	40.963	32.820	208,1	1:51.321	131	37.088	41.615	33.792	210,5	1:52.495
46	36.632	40.720	34.064	206,9	1:51.416	132	37.241	41.742	33.592	211,8	1:52.575
47	37.228	41.067	32.940	203,4	1:51.235	133	37.575	41.930	33.488	211,8	1:52.993
48	36.254	41.043	32.876	206,9	1:50.173	134	37.327	42.151	33.728	209,3	1:53.206
49	36.066	41.928	34.157	208,1	1:52.151	135	37.283	41.373	33.375	211,8	1:52.031
50	36.681	40.941	33.283	205,7	1:50.905	136	37.379	41.422	33.845	211,8	1:52.646
51	36.161	41.909	33.473	206,9	1:51.543	137	36.923	41.802	34.267	210,5	1:52.992
52	35.975	42.261	34.076	203,4	1:52.312	138	37.206	41.571	33.605	209,3	1:52.382
53	37.466	41.395	34.062	204,5	1:52.923	139	37.016	41.629	33.049	210,5	1:51.694
54	36.613	42.076	In		2:06.489 P	140	37.805	41.297	33.471	211,8	1:52.573
55	Out	43.110	34.282	210,5	3:05.758 P	141	37.926	41.412	33.375	211,8	1:52.713
56	37.469	42.036	34.375	211,8	1:53.880	142	37.290	41.275	33.200	214,3	1:51.765
57	05:19.670	46.275	36.081	209,3	1:06:42.026	143	37.117	41.407	32.881	210,5	1:51.405
58	38.997	1:11.719	1:10.366	209,3	3:01.082	144	37.001	41.791	33.299	213,0	1:52.091
59	37.956	42.884	34.277	214,3	1:55.117	145	37.225	41.405	In		2:03.148 P
60	37.578	42.884	34.379	211,8	1:54.841	146	Out	43.690	35.061	202,2	3:19.226 P
61	37.792	41.808	34.048	211,8	1:53.648	147	38.106	44.197	34.651	196,7	1:56.954
62	38.100	43.184	33.671	211,8	1:54.955	148	37.428	43.176	34.698	204,5	1:55.302
63	37.199	41.530	33.304	210,5	1:52.033	149	37.857	43.767	34.533	200,0	1:56.157
64	36.367	41.055	33.673	208,1	1:51.095	150	37.806	42.809	34.624	198,9	1:55.239
65	36.180	41.192	33.334	211,8	1:50.706	151	38.074	44.740	34.846	197,8	1:57.660
66	36.719	41.473	33.480	211,8	1:51.672	152	36.739	42.584	34.331	201,1	1:53.654
67	36.500	42.081	33.545	206,9	1:52.126	153	36.988	42.677	34.168	198,9	1:53.833
68	36.850	42.519	33.247	214,3	1:52.616	154	36.889	42.112	34.490	197,8	1:53.491
69	36.257	41.057	33.463	<u>216,9</u>	1:50.777	155	36.848	42.983	34.520	205,7	1:54.351
70	36.683	40.720	33.109	215,6	1:50.512	156	36.700	41.608	34.262	203,4	1:52.570
71	36.648	40.657	32.976	214,3	1:50.281	157	37.033	42.013	34.722	205,7	1:53.768
72	36.746	41.087	33.228	213,0	1:51.061	158	37.369	41.951	34.340	203,4	1:53.660
73	37.990	41.868	33.600	211,8	1:53.458	159	37.325	42.944	33.948	205,7	1:54.217
74	7:03.003	42.786	34.070	210,5	8:19.859	160	36.500	41.903	33.775	201,1	1:52.178
75	36.908	45.415	38.243	215,6	2:00.566	161	36.353	42.067	34.574	205,7	1:52.994
76	36.871	42.846	33.607	213,0	1:53.324	162	36.503	41.466	33.361	203,4	1:51.330
77	37.531	44.286	34.773	214,3	1:56.590	163	36.253	42.046	35.571	205,7	1:53.870
78	38.492	41.735	34.023	211,8	1:54.250	164	38.128	43.024	35.154	203,4	1:56.306
79	37.092	41.496	33.714	213,0	1:52.302	165	37.732	42.161	34.336	203,4	1:54.229
80	36.975	41.246	33.455	215,6	1:51.676	166	37.231	42.727	34.695	201,1	1:54.653
81	37.271	41.418	33.410	214,3	1:52.099	167	37.441	42.587	34.678	198,9	1:54.706
82	37.706	42.206	34.213	211,8	1:54.125	168	37.932	42.964	35.578	200,0	1:56.474
83	37.245	42.451	In		2:05.066 P	169	38.523	43.790	35.388	197,8	1:57.701
84	Out	42.170	33.918	204,5	3:18.155 P	170	38.517	43.815	35.776	201,1	1:58.108
85	36.445	41.212	33.585	198,9	1:51.242	171	38.114	42.643	34.950	204,5	1:55.707
86	36.304	42.032	33.270	206,9	1:51.606	172					

32		FLYBIKE																	
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	36.951		42.554		33.975	215,6		1:53.480		89	36.104		40.285		33.034	215,6		1:49.423	
2	36.688		41.703		34.023	214,3		1:52.414		90	36.081		40.468		33.326	215,6		1:49.875	
3	36.173		41.592		33.948	215,6		1:51.713		91	37.200		40.430		In			1:59.110	P



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4	35.958	41.012	33.714	215,6	1:50.684	92	Out	43.388	34.767	214,3	3:03.068	P
5	36.366	41.240	33.467	214,3	1:51.073	93	36.585	41.775	33.617	214,3	1:51.977	
6	35.452	40.706	33.147	215,6	1:49.305	94	36.146	41.784	33.435	213,0	1:51.365	
7	35.577	41.826	33.325	215,6	1:50.728	95	36.304	43.273	34.034	213,0	1:53.611	
8	25: 35.323	46.877	35.417	211,8	26: 57.617	96	36.727	41.577	33.844	215,6	1:52.148	
9	37.788	45.678	35.299	216,9	1:58.765	97	36.235	43.072	34.688	214,3	1:53.995	
10	37.420	42.549	33.224	214,3	1:53.193	98	36.976	41.986	34.431	211,8	1:53.393	
11	35.717	42.031	33.175	215,6	1:50.923	99	36.288	41.688	33.697	214,3	1:51.673	
12	36.382	41.451	32.949	216,9	1:50.782	100	36.314	42.089	33.937	214,3	1:52.340	
13	35.292	40.736	33.315	215,6	1:49.343	101	36.443	41.258	33.830	213,0	1:51.531	
14	35.936	40.262	32.924	214,3	1:49.122	102	36.392	42.022	35.299	213,0	1:53.713	
15	35.161	42.433	33.621	216,9	1:51.215	103	36.814	42.108	34.085	214,3	1:53.007	
16	36.193	40.471	33.138	216,9	1:49.802	104	36.671	42.173	34.152	213,0	1:52.996	
17	35.578	40.348	33.159	215,6	1:49.085	105	36.618	42.093	34.172	213,0	1:52.883	
18	35.501	42.151	33.385	215,6	1:51.037	106	36.662	42.469	34.560	210,5	1:53.691	
19	35.497	42.033	33.574	215,6	1:51.104	107	36.743	42.709	35.073	213,0	1:54.525	
20	35.464	40.711	32.988	214,3	1:49.163	108	36.953	43.499	34.244	211,8	1:54.696	
21	35.941	41.084	32.777	216,9	1:49.802	109	36.689	42.900	34.748	211,8	1:54.337	
22	35.371	41.219	33.255	213,0	1:49.845	110	37.155	43.141	34.229	211,8	1:54.525	
23	35.172	12: 36.440	34.915	214,3	13: 46.527	111	37.220	42.330	34.471	214,3	1:54.021	
24	37.412	41.220	33.044	<u>218,2</u>	1:51.676	112	37.052	42.351	34.088	213,0	1:53.491	
25	35.938	43.257	33.896	216,9	1:53.091	113	37.505	42.355	34.419	211,8	1:54.279	
26	37.227	42.021	33.121	214,3	1:52.369	114	37.182	42.710	34.409	210,5	1:54.301	
27	36.054	42.101	In		2:01.323	P 115	37.779	43.625	In		2:03.284	P
28	Out	40.538	32.617	216,9	3: 14.346	P 116	Out	42.541	34.354	214,3	3: 16.095	P
29	36.602	40.363	32.642	215,6	1:49.607	117	36.379	41.168	33.916	214,3	1:51.463	
30	35.724	40.259	31.894	216,9	1:47.877	118	36.935	41.137	33.517	211,8	1:51.589	
31	35.780	39.497	32.245	213,0	1:47.522	119	36.300	41.566	33.833	213,0	1:51.699	
32	<u>35.099</u>	39.201	33.032	216,9	1:47.332	120	36.714	40.961	33.393	211,8	1:51.068	
33	35.984	40.614	32.779	215,6	1:49.377	121	36.600	40.931	33.042	<u>218,2</u>	1:50.573	
34	35.409	39.238	32.170	214,3	1:46.817	122	36.098	40.721	33.473	214,3	1:50.292	
35	35.794	39.590	32.001	216,9	1:47.385	123	36.429	40.726	33.347	214,3	1:50.502	
36	35.344	39.298	32.312	216,9	1:46.954	124	36.018	40.797	33.539	214,3	1:50.354	
37	35.588	39.417	32.197	216,9	1:47.202	125	35.474	41.101	32.757	215,6	1:49.332	
38	35.316	39.505	31.986	216,9	1:46.807	126	35.644	40.289	32.957	214,3	1:48.890	
39	35.855	39.498	32.402	215,6	1:47.755	127	35.816	40.827	32.876	216,9	1:49.519	
40	36.005	39.738	31.943	214,3	1:47.686	128	36.000	40.270	33.369	214,3	1:49.639	
41	35.893	41.747	32.402	214,3	1:50.042	129	35.771	40.189	32.506	211,8	1:48.466	
42	35.741	40.195	32.455	215,6	1:48.391	130	35.768	40.527	32.895	214,3	1:49.190	
43	35.714	39.708	32.589	215,6	1:48.011	131	35.839	40.471	32.771	215,6	1:49.081	
44	35.959	39.951	32.694	216,9	1:48.604	132	35.335	42.557	32.717	214,3	1:50.609	
45	36.801	39.824	32.071	216,9	1:48.696	133	36.228	40.952	33.783	215,6	1:50.963	
46	35.161	39.639	31.920	216,9	1:46.720	134	36.387	40.833	33.263	214,3	1:50.483	
47	35.492	39.723	<u>31.859</u>	<u>218,2</u>	1:47.074	135	36.410	41.085	33.263	213,0	1:50.758	
48	36.493	39.801	32.425	214,3	1:48.719	136	36.107	40.521	32.855	214,3	1:49.483	
49	35.953	39.162	33.411	215,6	1:48.526	137	36.021	41.821	34.879	215,6	1:52.721	
50	35.500	<u>39.104</u>	32.595	215,6	1:47.199	138	35.655	40.844	33.468	214,3	1:49.967	
51	35.696	39.912	32.936	215,6	1:48.544	139	36.205	40.460	33.028	214,3	1:49.693	
52	35.709	39.844	32.592	214,3	1:48.145	140	36.038	40.357	32.983	214,3	1:49.378	
53	35.751	39.924	32.589	213,0	1:48.264	141	36.151	41.597	33.251	216,9	1:50.999	
54	35.937	40.159	32.594	214,3	1:48.690	142	35.727	41.018	33.763	210,5	1:50.508	
55	35.273	39.981	32.290	215,6	1:47.544	143	36.375	42.832	33.653	214,3	1:52.860	
56	35.305	39.167	32.068	216,9	<u>1:46.540</u>	144	35.758	40.539	33.048	215,6	1:49.345	
57	35.353	39.569	32.000	214,3	1:46.922	145	36.481	40.791	32.624	214,3	1:49.896	
58	41.034	05: 52.857	In		1:07: 19.420	P 146	35.328	41.971	32.826	216,9	1:50.125	
59	Out	43.027	54.276	214,3	3: 18.294	P 147	35.879	40.080	33.097	216,9	1:49.056	
60	37.441	44.367	34.457	<u>218,2</u>	1:56.265	148	35.549	40.011	33.339	213,0	1:48.899	
61	37.401	42.147	34.197	216,9	1:53.745	149	36.007	40.386	32.997	214,3	1:49.390	
62	36.780	41.867	33.707	<u>218,2</u>	1:52.354	150	35.903	41.244	33.416	208,1	1:50.563	
63	37.566	42.220	33.846	215,6	1:53.632	151	36.849	40.992	In		1:59.103	P
64	36.907	41.230	33.200	216,9	1:51.337	152	Out	41.717	33.585	213,0	3:08.005	P
65	36.405	41.103	33.278	215,6	1:50.786	153	35.740	41.541	32.751	214,3	1:50.032	
66	36.722	41.452	33.047	216,9	1:51.221	154	35.930	40.245	32.314	214,3	1:48.489	
67	36.199	40.608	32.775	216,9	1:49.582	155	35.389	39.484	32.078	214,3	1:46.951	
68	36.029	40.488	33.350	216,9	1:49.867	156	35.353	39.546	32.141	214,3	1:47.040	
69	36.118	40.957	32.973	216,9	1:50.048	157	35.573	39.411	32.456	208,1	1:47.440	
70	36.556	40.694	32.868	216,9	1:50.118	158	35.444	40.196	32.527	214,3	1:48.167	



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71	35.819	41.544	33.103	216,9	1:50.466	159	35.236	39.511	31.997	216,9	1:46.744
72	35.748	40.198	32.899	216,9	1:48.845	160	35.223	39.894	31.961	214,3	1:47.078
73	35.932	41.536	33.936	216,9	1:51.404	161	35.500	39.722	32.060	214,3	1:47.282
74	37.625	42.097	32.970	215,6	1:52.692	162	35.702	43.984	32.734	213,0	1:52.420
75	7:05.298	42.929	33.514	214,3	8:21.741	163	35.627	39.985	32.178	216,9	1:47.790
76	35.836	44.402	37.718	211,8	1:57.956	164	35.341	39.367	32.080	215,6	1:46.788
77	36.984	42.803	33.391	215,6	1:53.178	165	35.543	40.605	32.246	214,3	1:48.394
78	36.204	42.587	33.601	215,6	1:52.392	166	35.422	39.893	32.649	211,8	1:47.964
79	36.099	41.897	34.453	215,6	1:52.449	167	35.903	40.091	32.976	213,0	1:48.970
80	36.110	41.039	33.173	214,3	1:50.322	168	35.964	40.516	32.800	215,6	1:49.280
81	36.268	40.077	32.859	214,3	1:49.204	169	35.835	40.231	32.648	215,6	1:48.714
82	35.477	40.122	32.410	216,9	1:48.009	170	35.582	39.814	33.047	213,0	1:48.443
83	35.793	39.884	32.778	210,5	1:48.455	171	35.813	40.190	32.473	214,3	1:48.476
84	35.856	40.489	33.184	211,8	1:49.529	172	36.046	39.803	34.372	211,8	1:50.221
85	37.006	41.069	33.122	214,3	1:51.197	173	35.957	39.967	32.554	214,3	1:48.478
86	35.914	40.387	32.504	215,6	1:48.805	174	36.001	40.495	32.739	216,9	1:49.235
87	35.688	39.909	32.996	216,9	1:48.593	175	35.543	40.564	32.450	214,3	1:48.557
88	35.759	40.757	33.329	214,3	1:49.845	176					

36 RSM FULL TROTTLE RACING TEAM																			
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	34.545		39.729		32.220	215,6		1:46.494		93	33.964		40.132		31.864	214,3		1:45.960	
2	34.451		38.830		31.054	216,9		1:44.335		94	34.146		39.662		31.302	218,2		1:45.110	
3	33.799		38.414		31.000	214,3		1:43.213		95	34.702		38.519		31.376	216,9		1:44.597	
4	33.619		38.323		30.893	216,9		1:42.835		96	33.706		38.120		31.774	216,9		1:43.600	
5	33.508		38.186		31.021	218,2		1:42.715		97	33.647		39.356		31.878	216,9		1:44.881	
6	33.606		38.627		31.657	218,2		1:43.890		98	33.759		38.235		31.392	215,6		1:43.386	
7	34.323		38.999		30.840	216,9		1:44.162		99	34.287		38.112		32.665	218,2		1:45.064	
8	25:50.591		49.613		36.692	206,9		27:16.896		100	33.529		38.116		31.505	216,9		1:43.150	
9	38.164		45.565		34.861	201,1		1:58.590		101	33.724		39.477		31.994	218,2		1:45.195	
10	35.220		37.994		30.930	214,3		1:44.144		102	34.013		39.503		31.237	218,2		1:44.753	
11	33.755		37.942		30.980	214,3		1:42.677		103	33.868		38.204		31.362	219,5		1:43.434	
12	33.023		37.799		30.980	214,3		1:41.802		104	33.858		38.847		31.203	218,2		1:43.908	
13	33.327		39.083		31.145	216,9		1:43.555		105	34.023		39.970		32.056	219,5		1:46.049	
14	34.076		39.676		30.798	213,0		1:44.550		106	34.800		39.352		31.697	218,2		1:45.849	
15	33.247		38.096		31.261	218,2		1:42.604		107	33.966		38.114		32.014	215,6		1:44.094	
16	33.148		37.752		<u>30.518</u>	214,3		1:41.418		108	34.573		38.661		In			1:54.069	P
17	<u>32.681</u>		37.508		30.720	214,3		1:40.909		109	Out		44.742		34.728	208,1		2:33.024	P
18	33.064		37.186		30.534	216,9		1:40.784		110	36.646		41.385		33.134	218,2		1:51.165	
19	32.809		39.816		31.300	215,6		1:43.925		111	35.896		40.607		32.722	214,3		1:49.225	
20	33.581		38.912		30.806	215,6		1:43.299		112	36.264		40.568		32.886	202,2		1:49.718	
21	32.770		38.322		31.375	216,9		1:42.467		113	35.398		39.881		31.600	215,6		1:46.879	
22	33.708		38.233		In			1:53.002	P	114	34.975		40.596		32.495	216,9		1:48.066	
23	Out		40.180		32.390	219,5		2:18.230	P	115	36.875		41.638		31.871	215,6		1:50.384	
24	35.288					155,8		12:40.889		116	34.802		39.617		31.724	213,0		1:46.143	
25	41.498		47.091		38.678	192,5		2:07.267		117	34.628		40.003		32.224	218,2		1:46.855	
26	35.055		38.425		31.428	215,6		1:44.908		118	34.724		39.353		31.751	218,2		1:45.828	
27	34.405		38.982		31.482	218,2		1:44.869		119	34.931		40.868		32.349	204,5		1:48.148	
28	33.681		39.671		31.865	<u>223,6</u>		1:45.217		120	35.343		40.082		In			1:53.541	P
29	34.039		39.450		31.242	220,9		1:44.731		121	Out		38.632		31.637	211,8		2:19.159	P
30	33.633		37.524		31.756	219,5		1:42.913		122	34.346		38.698		31.068	209,3		1:44.112	
31	33.495		39.670		31.598	216,9		1:44.763		123	33.788		37.404		31.512	210,5		1:42.704	
32	33.378		37.620		31.067	222,2		1:42.065		124	33.548		37.321		30.887	213,0		1:41.756	
33	33.983		38.627		31.730	216,9		1:44.340		125	33.209		37.690		31.118	213,0		1:42.017	
34	33.927		38.320		31.479	220,9		1:43.726		126	33.485		37.472		30.941	211,8		1:41.898	
35	34.679		37.896		32.316	218,2		1:44.891		127	33.138		37.040		30.794	214,3		1:40.972	
36	33.317		38.188		31.984	218,2		1:43.489		128	33.523		37.380		30.592	216,9		1:41.495	
37	33.411		37.855		32.427	220,9		1:43.693		129	33.884		38.743		31.833	210,5		1:44.460	
38	33.841		38.460		31.410	222,2		1:43.711		130	33.200		37.196		31.517	213,0		1:41.913	
39	34.439		37.820		31.183	219,5		1:43.442		131	33.443		38.216		31.115	211,8		1:42.774	
40	33.385		38.610		31.510	218,2		1:43.505		132	33.332		37.792		30.891	211,8		1:42.015	
41	33.277		38.098		31.454	218,2		1:42.829		133	33.375		37.222		31.056	213,0		1:41.653	
42	33.390		38.735		31.145	215,6		1:43.270		134	33.255		37.442		31.307	213,0		1:42.004	
43	33.619		38.080		31.133	219,5		1:42.832		135	33.563		37.563		31.825	213,0		1:42.951	
44	33.332		38.803		31.217	222,2		1:43.352		136	33.751		37.162		30.799	210,5		1:41.712	
45	34.199		38.932		31.121	218,2		1:44.252		137	33.303		38.942		31.135	211,8		1:43.380	
46	33.459		39.128		31.585	220,9		1:44.172		138	33.502		37.497		30.876	214,3		1:41.875	



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47	34.164	39.411	31.681	218,2	1:45.256	139	33.351	38.851	31.605	214,3	1:43.807
48	33.698	38.132	32.606	202,2	1:44.436	140	33.870	37.261	31.687	211,8	1:42.818
49	33.985	38.236	32.079	222,2	1:44.300	141	33.227	37.194	30.732	211,8	1:41.153
50	34.021	38.633	32.125	218,2	1:44.779	142	33.823	37.703	31.076	211,8	1:42.602
51	33.603	38.026	31.372	218,2	1:43.001	143	34.077	38.157	30.856	213,0	1:43.090
52	33.746	37.433	In		1:50.287	P 144	33.235	38.089	30.939	215,6	1:42.263
53	Out	39.577	31.976	214,3	2:19.022	P 145	33.462	37.279	32.257	210,5	1:42.998
54	33.852	38.607	31.216	214,3	1:43.675	146	34.095	37.819	30.812	213,0	1:42.726
55	33.383	37.827	32.458	211,8	1:43.668	147	33.152	37.489	30.763	215,6	1:41.404
56	33.531	37.326	31.066	214,3	1:41.923	148	33.762	37.649	In		1:51.333 P
57	33.333	38.323	31.479	213,0	1:43.135	149	Out	39.952	32.362	215,6	2:22.200 P
58	33.375	38.688	31.368	216,9	1:43.431	150	34.564	38.596	31.788	222,2	1:44.948
59	33.784	37.746	31.610	211,8	1:43.140	151	35.158	39.035	31.806	218,2	1:45.999
60	33.644	37.712	30.558	210,5	1:41.914	152	34.009	39.266	32.529	215,6	1:45.804
61	41.673	06:06.022	40.625	136,4	1:07:28.320	153	33.658	38.641	31.875	215,6	1:44.174
62	41.536	1:18.008	1:09.460	210,5	3:09.004	154	34.049	39.499	32.069	216,9	1:45.617
63	34.997	39.284	31.318	215,6	1:45.599	155	33.776	38.611	32.083	215,6	1:44.470
64	33.356	38.532	31.108	215,6	1:42.996	156	34.361	38.932	32.275	216,9	1:45.568
65	33.384	37.630	30.937	215,6	1:41.951	157	33.931	38.560	32.385	215,6	1:44.876
66	33.678	38.093	31.083	214,3	1:42.854	158	33.981	39.667	31.740	215,6	1:45.388
67	33.292	37.315	30.583	215,6	1:41.190	159	34.319	38.848	33.196	216,9	1:46.363
68	33.241	36.762	30.736	214,3	1:40.739	160	35.020	38.752	31.935	215,6	1:45.707
69	33.014	37.558	30.691	215,6	1:41.263	161	34.066	38.861	32.069	216,9	1:44.996
70	32.860	37.915	30.756	215,6	1:41.531	162	34.048	40.363	32.267	216,9	1:46.678
71	33.080	37.228	30.919	214,3	1:41.227	163	34.365	40.461	32.166	213,0	1:46.992
72	33.416	37.856	30.647	213,0	1:41.919	164	34.140	39.204	32.316	214,3	1:45.660
73	33.534	37.341	30.788	211,8	1:41.663	165	33.835	42.884	32.208	215,6	1:48.927
74	33.613	37.779	31.082	216,9	1:42.474	166	34.288	38.999	31.907	218,2	1:45.194
75	33.599	37.187	30.875	213,0	1:41.661	167	34.335	38.713	In		1:53.602 P
76	32.931	37.437	30.809	211,8	1:41.177	168	Out	40.695	31.417	214,3	7:44.371 P
77	33.131	37.502	30.761	214,3	1:41.394	169	33.349	38.902	31.112	213,0	1:43.363
78	35.196	37.645	30.677	214,3	1:43.518	170	33.394	37.558	31.019	214,3	1:41.971
79	33.867	37.297	30.782	213,0	1:41.946	171	33.930	37.477	31.946	209,3	1:43.353
80	6:52.671	41.625	In		8:17.484	P 172	33.379	37.540	31.628	215,6	1:42.547
81	Out	39.649	31.707	216,9	2:17.471	P 173	33.793	37.636	31.550	213,0	1:42.979
82	33.823	38.524	31.955	215,6	1:44.302	174	33.655	39.419	31.201	213,0	1:44.275
83	34.042	38.298	31.550	216,9	1:43.890	175	33.628	37.394	31.525	213,0	1:42.547
84	33.796	39.355	31.863	219,5	1:45.014	176	33.543	37.488	31.164	214,3	1:42.195
85	33.917	38.160	31.757	215,6	1:43.834	177	36.508	37.606	31.268	211,8	1:45.382
86	34.075	38.625	31.567	216,9	1:44.267	178	34.257	39.504	30.887	213,0	1:44.648
87	33.896	39.518	32.091	219,5	1:45.505	179	33.766	38.428	31.139	213,0	1:43.333
88	34.503	40.343	32.981	216,9	1:47.827	180	33.355	38.782	30.997	213,0	1:43.134
89	33.784	38.671	33.121	214,3	1:45.576	181	33.653	38.929	31.816	213,0	1:44.398
90	33.961	38.739	32.440	213,0	1:45.140	182	33.666	37.667	30.958	213,0	1:42.291
91	34.216	38.818	31.931	218,2	1:44.965	183	33.889	38.308	31.842	210,5	1:44.039
92	34.152	38.922	32.990	218,2	1:46.064	184					

37 ARRO Racing																			
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	38.427		43.491		34.614	206,9		1:56.532		84	37.116		44.424		In			2:01.881	P
2	37.623		42.973		35.359	208,1		1:55.955		85	Out		42.920		34.986	201,1		2:26.518	P
3	37.685		42.448		34.450	203,4		1:54.583		86	38.089		42.881		In			2:03.271	P
4	37.528		42.259		34.485	208,1		1:54.272		87	Out		46.611		36.865	203,4		3:37.997	P
5	37.181		42.627		34.326	210,5		1:54.134		88	40.408		44.987		36.167	205,7		2:01.562	
6	36.949		42.046		34.284	208,1		1:53.279		89	39.175		44.110		35.252	208,1		1:58.537	
7	36.724		26:28.574		35.598	203,4		27:40.896		90	38.548		44.110		36.052	209,3		1:58.710	
8	38.494		42.334		34.056	205,7		1:54.884		91	38.816		45.154		35.352	208,1		1:59.322	
9	36.532		41.239		34.005	208,1		1:51.776		92	38.854		43.871		35.289	213,0		1:58.014	
10	36.680		41.163		33.986	209,3		1:51.829		93	38.266		44.066		35.060	209,3		1:57.392	
11	36.431		41.385		33.623	210,5		1:51.439		94	38.519		45.057		35.305	195,7		1:58.881	
12	36.430		41.874		33.568	210,5		1:51.872		95	38.761		44.766		35.868	208,1		1:59.395	
13	36.338		40.944		33.437	211,8		1:50.719		96	38.352		43.353		34.581	210,5		1:56.286	
14	36.312		41.267		33.442	210,5		1:51.021		97	39.038		42.846		34.455	208,1		1:56.339	
15	35.911		41.542		33.069	213,0		1:50.522		98	37.584		42.712		34.007	214,3		1:54.303	
16	36.078		41.568		33.404	209,3		1:51.050		99	37.524		42.408		33.952	210,5		1:53.884	
17	35.649		42.501		33.184	213,0		1:51.334		100	37.097		42.431		33.819	208,1		1:53.347	
18	35.994		42.168		34.070	208,1		1:52.232		101	37.425		43.252		34.672	215,6		1:55.349	



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19	35.919	40.732	34.071	197,8	1:50.722	102	37.515	42.016	34.076	210,5	1:53.607	
20	36.578	41.492	33.252	<u>215,6</u>	1:51.322	103	37.311	41.888	34.518	210,5	1:53.717	
21	<u>35.609</u>	<u>39.895</u>	<u>32.754</u>	210,5	<u>1:48.258</u>	104	37.076	43.417	34.401	210,5	1:54.894	
22	35.645	40.918	33.484	210,5	1:50.047	105	36.875	43.128	34.864	197,8	1:54.867	
23				173,9	12:02.921	106	38.616	42.974	34.362	210,5	1:55.952	
24	41.577	48.184	37.244	210,5	2:07.005	107	37.027	43.055	34.525	211,8	1:54.607	
25	37.421	41.100	33.342	206,9	1:51.863	108	37.826	43.106	34.768	206,9	1:55.700	
26	36.510	40.652	In		1:58.861	P 109	38.302	42.775	34.963	209,3	1:56.040	
27	Out	49.267	36.938	209,3	4:10.652	P 110	37.488	42.404	34.771	208,1	1:54.663	
28	40.103	45.578	36.063	201,1	2:01.744	111	37.567	43.174	35.246	206,9	1:55.987	
29	38.747	44.195	35.266	209,3	1:58.208	112	37.594	42.962	35.137	209,3	1:55.693	
30	38.771	44.391	34.859	210,5	1:58.021	113	37.614	42.877	34.909	210,5	1:55.400	
31	37.630	43.050	34.513	210,5	1:55.193	114	38.219	42.783	34.678	210,5	1:55.680	
32	37.339	42.941	34.338	211,8	1:54.618	115	37.621	42.389	34.637	211,8	1:54.647	
33	37.291	42.879	34.737	211,8	1:54.907	116	37.804	43.243	34.422	213,0	1:55.469	
34	37.012	42.762	34.495	210,5	1:54.269	117	37.198	42.320	34.855	211,8	1:54.373	
35	36.760	42.855	34.125	211,8	1:53.740	118	37.696	45.887	35.914	208,1	1:59.497	
36	38.039	42.550	33.893	213,0	1:54.482	119	38.530	44.485	35.977	206,9	1:58.992	
37	37.645	42.347	34.627	211,8	1:54.619	120	39.174	44.159	In		2:12.532	P
38	37.307	42.770	34.313	213,0	1:54.390	121	Out	49.072	38.563	193,5	4:07.895	P
39	37.166	43.363	34.669	213,0	1:55.198	122	40.228	45.484	37.711	178,2	2:03.423	
40	37.127	42.378	34.127	213,0	1:53.632	123	38.689	44.456	36.297	193,5	1:59.442	
41	37.228	42.685	34.262	211,8	1:54.175	124	38.170	45.094	36.194	198,9	1:59.458	
42	36.930	41.918	34.307	211,8	1:53.155	125	38.095	44.157	35.795	197,8	1:58.047	
43	38.928	44.190	36.024	210,5	1:59.142	126	38.111	43.705	35.814	194,6	1:57.630	
44	37.074	42.755	34.413	213,0	1:54.242	127	37.943	43.374	37.787	191,5	1:59.104	
45	36.564	45.281	34.467	211,8	1:56.312	128	38.564	44.083	35.974	197,8	1:58.621	
46	36.701	41.567	34.084	209,3	1:52.352	129	37.978	43.724	36.419	192,5	1:58.121	
47	36.832	41.926	34.161	213,0	1:52.919	130	38.040	46.249	35.885	197,8	2:00.174	
48	36.932	41.903	34.545	211,8	1:53.380	131	37.665	43.878	35.691	198,9	1:57.234	
49	36.546	41.341	34.387	210,5	1:52.274	132	37.875	43.882	39.490	194,6	2:01.247	
50	36.977	42.731	35.431	213,0	1:55.139	133	38.011	43.322	35.823	193,5	1:57.156	
51	37.586	41.571	33.730	204,5	1:52.887	134	37.778	43.692	35.957	192,5	1:57.427	
52	40.219	42.224	33.891	214,3	1:56.334	135	37.826	44.951	36.484	195,7	1:59.261	
53	37.036	41.312	33.900	210,5	1:52.248	136	38.013	44.719	35.774	196,7	1:58.506	
54	36.706	42.581	34.314	210,5	1:53.601	137	38.802	42.966	35.560	192,5	1:57.328	
55	36.815	42.519	35.444	210,5	1:54.778	138	38.675	43.070	In		2:04.939	P
56	05:47.422	46.005	36.930	204,5	1:07:10.357	139	Out	44.343	36.054	205,7	3:38.862	P
57	39.147	1:16.058	1:11.354	206,9	3:06.559	140	38.426	43.930	35.929	208,1	1:58.285	
58	37.855	42.621	34.472	209,3	1:54.948	141	38.733	43.148	35.224	206,9	1:57.105	
59	37.672	42.983	34.482	201,1	1:55.137	142	37.748	42.789	34.738	208,1	1:55.275	
60	38.720	42.992	In		2:03.257	P 143	38.241	43.634	35.087	210,5	1:56.962	
61	Out	42.121	34.132	208,1	3:27.779	P 144	38.077	43.384	34.895	208,1	1:56.356	
62	37.233	41.716	34.097	208,1	1:53.046	145	37.940	44.067	34.714	210,5	1:56.721	
63	37.324	41.495	33.892	209,3	1:52.711	146	38.146	45.161	34.552	210,5	1:57.859	
64	36.973	41.460	33.873	204,5	1:52.306	147	37.286	42.149	34.362	209,3	1:53.797	
65	37.017	41.100	33.737	209,3	1:51.854	148	37.634	42.693	34.570	211,8	1:54.897	
66	36.958	41.019	33.797	205,7	1:51.774	149	37.477	42.074	34.174	209,3	1:53.725	
67	36.587	41.052	34.255	210,5	1:51.894	150	37.188	42.017	34.416	210,5	1:53.621	
68	36.799	40.712	33.605	208,1	1:51.116	151	37.170	42.454	34.793	209,3	1:54.417	
69	36.054	40.447	33.435	209,3	1:49.936	152	37.343	42.350	34.384	211,8	1:54.077	
70	36.479	40.700	33.966	208,1	1:51.145	153	37.850	42.766	35.131	211,8	1:55.747	
71	37.182	41.362	33.664	208,1	1:52.208	154	37.523	42.578	34.464	211,8	1:54.565	
72	7:05.746	44.052	34.554	209,3	8:24.352	155	37.268	43.705	34.577	211,8	1:55.550	
73	36.833	48.731	38.257	203,4	2:03.821	156	37.216	42.361	34.366	205,7	1:53.943	
74	36.612	42.631	34.385	210,5	1:53.628	157	37.727	42.817	34.579	209,3	1:55.123	
75	37.123	42.799	33.498	211,8	1:53.420	158	37.614	42.564	34.565	209,3	1:54.743	
76	36.446	43.389	33.988	<u>215,6</u>	1:53.823	159	37.468	42.570	34.953	210,5	1:54.991	
77	36.805	40.803	33.515	208,1	1:51.123	160	38.119	42.561	34.319	206,9	1:54.999	
78	36.866	41.495	34.436	196,7	1:52.797	161	38.128	42.191	34.885	208,1	1:55.204	
79	36.661	41.375	34.518	196,7	1:52.554	162	38.113	42.187	35.351	208,1	1:55.651	
80	37.344	41.089	33.764	206,9	1:52.197	163	37.671	42.569	35.208	210,5	1:55.448	
81	36.495	41.090	33.736	206,9	1:51.321	164	37.823	42.815	35.223	205,7	1:55.861	
82	36.586	42.462	41.171	203,4	2:00.219	165	38.487	43.007	35.646	208,1	1:57.140	
83	36.970	41.436	33.946	204,5	1:52.352	166	38.319	42.489	35.322	208,1	1:56.130	



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42 The Remeha Drivers																			
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	37.460		40.947		33.252	206,9		1:51.659		82	Out		42.135		35.099	193,5		2:35.769	P
2	35.807		40.739		34.171	208,1		1:50.717		83	37.426		42.080		34.071	202,2		1:53.577	
3	36.923		42.067		33.236	210,5		1:52.226		84	36.566		41.909		34.272	198,9		1:52.747	
4	35.782		40.467		33.093	209,3		1:49.342		85	36.501		41.306		33.475	204,5		1:51.282	
5	35.892		41.141		32.991	208,1		1:50.024		86	36.117		41.527		34.188	204,5		1:51.832	
6	35.835		40.989		32.458	206,9		1:49.282		87	35.873		41.383		33.890	206,9		1:51.146	
7	35.398		40.265		32.715	<u>211,8</u>		1:48.378		88	36.259		42.034		34.088	201,1		1:52.381	
8	25: 34.036		47.720		35.861	208,1		26:57.617		89	35.884		41.443		33.907	200,0		1:51.234	
9	37.322		46.423		36.163	<u>211,8</u>		1:59.908		90	36.181		41.191		34.087	203,4		1:51.459	
10	36.295		40.479		32.927	210,5		1:49.701		91	35.834		41.018		33.451	201,1		1:50.303	
11	35.785		42.886		33.104	209,3		1:51.775		92	35.398		40.863		33.472	200,0		1:49.733	
12	35.957		41.036		32.772	206,9		1:49.765		93	35.753		41.123		34.170	203,4		1:51.046	
13	36.250		41.478		32.714	206,9		1:50.442		94	35.954		41.001		33.498	201,1		1:50.453	
14	35.126		40.435		32.879	208,1		1:48.440		95	35.875		40.950		33.534	204,5		1:50.359	
15	35.600		40.544		33.404	205,7		1:49.548		96	36.191		42.246		33.480	201,1		1:51.917	
16	35.644		39.857		32.327	208,1		1:47.828		97	35.517		41.158		33.602	202,2		1:50.277	
17	35.093		39.807		<u>32,218</u>	205,7		1:47.118		98	35.734		41.046		34.140	201,1		1:50.920	
18	34.664		40.057		32.890	206,9		1:47.611		99	35.767		41.101		34.090	198,9		1:50.958	
19	34.832		39.795		32.451	206,9		1:47.078		100	36.524		42.370		34.149	200,0		1:53.043	
20	35.039		39.466		32.740	204,5		1:47.245		101	36.496		41.889		33.583	202,2		1:51.968	
21	<u>34.588</u>		<u>39.435</u>		32.300	206,9		<u>1:46.323</u>		102	36.010		41.460		33.620	203,4		1:51.090	
22	34.892		39.765		32.221	206,9		1:46.878		103	36.192		41.852		33.674	204,5		1:51.718	
23	35.436		12: 37.369		In			13:59.493	P	104	35.854		41.058		33.526	201,1		1:50.438	
24	Out		43.648		34.982	202,2		3:06.850	P	105	35.834		40.516		33.496	202,2		1:49.846	
25	37.944		42.995		34.275	202,2		1:55.214		106	36.353		41.914		33.462	202,2		1:51.729	
26	36.428		41.577		34.416	201,1		1:52.421		107	36.676		41.656		33.547	201,1		1:51.879	
27	35.701		41.657		33.755	203,4		1:51.113		108	35.569		40.681		33.672	201,1		1:49.922	
28	35.971		40.897		33.610	203,4		1:50.478		109	35.624		40.781		34.061	194,6		1:50.466	
29	35.852		40.934		33.224	203,4		1:50.010		110	35.882		41.235		34.260	202,2		1:51.377	
30	35.180		40.982		33.663	204,5		1:49.825		111	35.846		41.397		33.809	204,5		1:51.052	
31	35.811		41.482		34.009	204,5		1:51.302		112	37.128		40.943		33.759	201,1		1:51.830	
32	36.011		40.872		33.522	204,5		1:50.405		113	36.327		43.198		In			2:11.562	P
33	35.457		40.451		34.555	204,5		1:50.463		114	Out		42.220		33.821	203,4		3:40.069	P
34	36.341		41.159		33.564	203,4		1:51.064		115	36.688		41.059		33.840	204,5		1:51.587	
35	35.899		40.804		33.417	201,1		1:50.120		116	36.083		42.352		33.692	204,5		1:52.127	
36	35.746		40.648		33.727	203,4		1:50.121		117	36.045		41.371		33.846	202,2		1:51.262	
37	35.383		40.346		33.030	205,7		1:48.759		118	36.901		40.950		33.652	204,5		1:51.503	
38	36.210		41.385		33.353	204,5		1:50.948		119	36.468		41.709		33.176	202,2		1:51.353	
39	35.429		41.389		33.978	205,7		1:50.796		120	36.655		41.114		33.984	205,7		1:51.753	
40	37.128		41.098		33.326	204,5		1:51.552		121	36.448		41.730		33.898	203,4		1:52.076	
41	36.861		41.515		33.476	205,7		1:51.852		122	36.095		40.419		33.162	202,2		1:49.676	
42	35.793		40.789		35.707	195,7		1:52.289		123	35.578		40.158		32.886	205,7		1:48.622	
43	35.681		41.298		33.876	203,4		1:50.855		124	35.820		41.252		33.439	203,4		1:50.511	
44	35.981		41.069		33.963	200,0		1:51.013		125	35.209		40.719		32.793	206,9		1:48.721	
45	36.132		41.525		33.637	203,4		1:51.294		126	35.678		40.439		33.414	206,9		1:49.531	
46	35.954		40.631		33.228	208,1		1:49.813		127	35.551		40.593		32.992	205,7		1:49.136	
47	35.793		43.163		33.230	206,9		1:52.186		128	35.706		41.115		32.706	208,1		1:49.527	
48	36.200		41.372		33.779	205,7		1:51.351		129	35.974		41.197		33.188	206,9		1:50.359	
49	36.087		40.638		33.379	205,7		1:50.104		130	35.474		41.341		32.500	205,7		1:49.315	
50	36.141		40.613		32.820	208,1		1:49.574		131	35.571		40.359		33.203	205,7		1:49.133	
51	36.076		41.243		33.229	203,4		1:50.548		132	35.812		40.424		33.010	205,7		1:49.246	
52	35.831		40.616		33.610	202,2		1:50.057		133	35.768		41.495		33.216	206,9		1:50.479	
53	36.045		41.237		33.420	204,5		1:50.702		134	35.756		40.737		33.420	202,2		1:49.913	
54	35.959		40.866		33.515	193,5		1:50.340		135	36.878		41.268		35.216	204,5		1:53.362	
55	37.008		42.715		33.827	202,2		1:53.550		136	36.792		41.295		33.601	205,7		1:51.688	
56	36.507		41.468		33.632	203,4		1:51.607		137	36.615		43.316		33.792	208,1		1:53.723	
57	09:01.759		1:07.261		In			1:11:35.387	P	138	36.938		41.307		33.617	205,7		1:51.862	
58	Out		42.469		34.599	202,2		3:08.224	P	139	37.347		41.905		In			2:03.538	P
59	37.190		41.881		34.715	205,7		1:53.786		140	Out		43.468		34.631	201,1		10:36.933	P
60	36.728		41.751		34.115	204,5		1:52.594		141	36.860		42.053		34.064	200,0		1:52.977	
61	36.675		41.695		33.918	204,5		1:52.288		142	36.902		41.579		34.529	202,2		1:53.010	
62	36.457		41.757		33.409	204,5		1:51.623		143	37.006		41.528		34.464	201,1		1:52.998	
63	35.727		41.500		33.923	204,5		1:51.150		144	37.014		41.075		33.624	204,5		1:51.713	
64	36.227		41.410		33.756	203,4		1:51.393		145	37.332		42.636		34.270	204,5		1:54.238	
65	36.342		40.580		33.187	203,4		1:50.109		146	36.847		41.973		34.032	204,5		1:52.852	



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66	35.855	41.816	33.044	205,7	1:50.715	147	36.075	40.658	33.861	203,4	1:50.594
67	36.139	40.685	33.116	204,5	1:49.940	148	36.718	41.325	34.055	203,4	1:52.098
68	35.994	40.641	In		3:12.087 P	149	37.261	41.162	33.915	203,4	1:52.338
69	Out	42.514	33.501	205,7	3:14.669 P	150	36.164	41.283	33.958	201,1	1:51.405
70	37.444	41.975	33.722	203,4	1:53.141	151	36.364	41.382	34.645	198,9	1:52.391
71	7:05.365	42.444	34.751	183,7	8:22.560	152	35.996	41.229	33.924	203,4	1:51.149
72	38.542	43.091	34.841	205,7	1:56.474	153	36.475	41.164	34.518	201,1	1:52.157
73	36.356	40.386	32.970	205,7	1:49.712	154	37.320	41.183	34.085	201,1	1:52.588
74	36.719	41.467	32.985	204,5	1:51.171	155	36.449	41.225	34.035	204,5	1:51.709
75	35.590	40.097	33.324	208,1	1:49.011	156	36.338	41.227	34.027	202,2	1:51.592
76	35.887	40.799	33.415	205,7	1:50.101	157	36.763	41.821	34.409	204,5	1:52.993
77	36.067	40.508	33.140	204,5	1:49.715	158	36.189	41.487	33.877	203,4	1:51.553
78	35.999	40.888	34.121	208,1	1:51.008	159	36.653	41.055	33.899	201,1	1:51.607
79	36.593	42.263	In		1:59.878 P	160	36.513	41.292	34.246	201,1	1:52.051
80	Out	46.645	37.926	184,6	10:34.267 P	161	36.408	41.487	35.089	202,2	1:52.984
81	41.266	48.550	In		2:20.966 P	162					

44 Motorsportschool Holland																			
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	36.779		42.547		33.260	223,6		1:52.586		91	34.356		37.849		30.994	235,3		1:43.199	
2	36.133		41.642		33.142	226,4		1:50.917		92	33.889		38.203		33.407	229,3		1:45.499	
3	36.479		41.873		33.194	236,8		1:51.546		93	34.735		37.786		31.452	225,0		1:43.973	
4	35.192		40.350		32.283	235,3		1:47.825		94	34.031		39.072		31.070	232,3		1:44.173	
5	35.567		39.974		32.032	235,3		1:47.573		95	33.712		37.325		31.470	229,3		1:42.507	
6	34.406		40.117		33.064	233,8		1:47.587		96	34.581		38.346		31.354	230,8		1:44.281	
7	34.416		39.686		32.344	238,4		1:46.446		97	33.665		37.576		31.171	233,8		1:42.412	
8	25:41.353		47.050		34.406	232,3		27:02.809		98	33.952		37.969		33.439	222,2		1:45.360	
9	40.859		46.987		34.904	238,4		2:02.750		99	34.007		39.192		31.547	233,8		1:44.746	
10	34.679		40.345		31.896	236,8		1:46.920		100	34.358		38.144		32.037	230,8		1:44.539	
11	35.984		39.836		31.812	235,3		1:47.632		101	33.673		37.712		31.360	229,3		1:42.745	
12	36.401		40.263		32.188	238,4		1:48.852		102	33.684		37.954		30.944	232,3		1:42.582	
13	35.664		39.977		32.087	235,3		1:47.728		103	33.414		37.606		30.725	235,3		1:41.745	
14	34.322		39.729		32.482	233,8		1:46.533		104	<u>33.212</u>		38.652		31.622	232,3		1:43.486	
15	36.091		41.476		In			2:02.994 P		105	33.769		38.711		30.980	235,3		1:43.460	
16	Out		39.020		31.473	230,8		2:31.393 P		106	34.552		39.851		32.026	227,8		1:46.429	
17	34.082		38.305		32.241	230,8		1:44.628		107	33.452		<u>36.971</u>		30.718	229,3		<u>1:41.141</u>	
18	34.068		39.116		31.518	232,3		1:44.702		108	33.545		37.554		30.909	236,8		1:42.008	
19	33.915		38.060		31.455	233,8		1:43.430		109	34.680		37.553		31.397	227,8		1:43.630	
20	34.047		38.018		31.399	230,8		1:43.464		110	33.947		38.185		34.514	226,4		1:46.646	
21	33.804		37.962		31.103	229,3		1:42.869		111	34.334		39.162		In			1:52.594 P	
22	34.455		38.006		30.999	235,3		1:43.460		112	Out		42.325		32.466	230,8		2:39.024 P	
23	33.557		12:20.302		36.448	192,5		13:30.307		113	35.192		40.425		31.737	233,8		1:47.354	
24	39.733		47.958		35.338	233,8		2:03.029		114	34.739		40.275		31.370	236,8		1:46.384	
25	36.928		38.362		30.939	230,8		1:46.229		115	34.230		40.260		32.448	235,3		1:46.938	
26	33.780		39.161		30.884	235,3		1:43.825		116	34.124		39.605		31.538	232,3		1:45.267	
27	33.953		37.408		30.530	235,3		1:41.891		117	34.402		39.690		31.570	233,8		1:45.662	
28	33.447		38.273		30.657	233,8		1:42.377		118	34.361		39.122		32.011	232,3		1:45.494	
29	33.990		37.736		30.735	230,8		1:42.461		119	34.697		39.096		31.537	233,8		1:45.330	
30	33.392		38.738		32.022	233,8		1:44.152		120	34.204		39.498		31.355	232,3		1:45.057	
31	33.509		38.561		30.754	233,8		1:42.824		121	34.530		39.784		31.551	232,3		1:45.865	
32	33.365		38.006		31.306	233,8		1:42.677		122	34.043		39.030		31.069	235,3		1:44.142	
33	33.564		37.573		30.547	235,3		1:41.684		123	34.958		39.947		31.422	236,8		1:46.327	
34	34.218		38.039		31.680	227,8		1:43.937		124	34.216		38.842		31.452	230,8		1:44.510	
35	33.694		38.286		<u>30.507</u>	232,3		1:42.487		125	34.145		38.840		31.180	233,8		1:44.165	
36	33.708		37.652		39.020	223,6		1:50.380		126	34.426		38.919		31.035	235,3		1:44.380	
37	34.145		37.810		30.670	236,8		1:42.625		127	34.469		39.140		31.691	235,3		1:45.300	
38	34.522		39.067		30.886	232,3		1:44.475		128	34.423		38.729		30.855	233,8		1:44.007	
39	34.517		38.117		32.408	229,3		1:45.042		129	35.956		38.217		31.012	236,8		1:45.185	
40	34.271		38.033		In			1:50.518 P		130	34.382		39.031		32.543	229,3		1:45.956	
41	Out		40.438		32.173	226,4		2:35.337 P		131	36.597		40.356		31.566	230,8		1:48.519	
42	35.181		39.738		32.500	233,8		1:47.419		132	34.206		40.358		31.531	232,3		1:46.095	
43	34.486		39.163		31.762	233,8		1:45.411		133	34.066		38.985		31.380	229,3		1:44.431	
44	34.391		39.136		31.838	232,3		1:45.365		134	34.102		39.838		31.229	233,8		1:45.169	
45	34.573		39.234		32.603	220,9		1:46.410		135	34.983		38.732		31.609	235,3		1:45.324	
46	34.828		40.481		32.877	232,3		1:48.186		136	34.329		38.853		31.358	233,8		1:44.540	
47	35.617		39.138		31.645	232,3		1:46.400		137	34.973		39.611		31.356	236,8		1:45.940	
48	34.566		38.926		31.237	236,8		1:44.729		138	34.744		38.650		31.513	230,8		1:44.907	



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49	34.175	39.114	31.281	232,3	1:44.570	139	34.142	38.847	31.803	223,6	1:44.792
50	35.088	38.875	31.160	236,8	1:45.123	140	34.613	40.321	In		1:57.717 P
51	35.118	38.426	32.165	232,3	1:45.709	141	Out	42.217	32.719	230,8	2:41.328 P
52	34.012	38.317	31.208	238,4	1:43.537	142	35.445	39.584	31.959	238,4	1:46.988
53	34.032	38.375	32.363	235,3	1:44.770	143	36.084	39.765	31.841	238,4	1:47.690
54	34.662	39.294	30.997	236,8	1:44.953	144	33.993	40.151	31.582	236,8	1:45.726
55	33.716	38.386	31.169	235,3	1:43.271	145	34.368	39.528	31.631	233,8	1:45.527
56	34.299	38.447	31.362	235,3	1:44.108	146	34.505	39.342	31.619	238,4	1:45.466
57	33.787	39.918	31.246	230,8	1:44.951	147	34.009	39.564	31.493	<u>241,6</u>	1:45.066
58	34.127	39.221	31.333	226,4	1:44.681	148	34.527	40.821	31.717	236,8	1:47.065
59	33.968	38.574	31.521	232,3	1:44.063	149	33.895	39.311	31.942	236,8	1:45.148
60	05:18.695	47.107	36.322	190,5	1:06:42.124	150	33.917	39.687	31.703	232,3	1:45.307
61	39.841	1:11.986	1:09.407	229,3	3:01.234	151	33.842	40.282	32.419	233,8	1:46.543
62	35.871	40.912	32.074	235,3	1:48.857	152	34.082	41.584	31.913	235,3	1:47.579
63	34.964	39.250	31.769	235,3	1:45.983	153	33.920	39.388	31.833	236,8	1:45.141
64	34.913	39.405	31.338	238,4	1:45.656	154	34.057	40.077	32.058	235,3	1:46.192
65	34.367	40.084	In		1:56.480 P	155	34.752	39.876	In		1:59.403 P
66	Out	41.588	32.563	236,8	3:03.800 P	156	Out	38.379	31.483	232,3	3:32.890 P
67	34.885	41.598	32.492	238,4	1:48.975	157	33.579	37.556	31.714	233,8	1:42.849
68	34.822	40.599	32.840	230,8	1:48.261	158	34.436	38.060	31.146	233,8	1:43.642
69	34.724	41.151	33.216	226,4	1:49.091	159	33.375	37.696	30.594	233,8	1:41.665
70	35.803	42.788	32.366	235,3	1:50.957	160	33.564	38.666	31.961	232,3	1:44.191
71	34.484	39.889	31.642	238,4	1:46.015	161	34.112	37.183	31.660	229,3	1:42.955
72	34.336	40.981	32.257	240,0	1:47.574	162	33.823	38.316	30.922	229,3	1:43.061
73	33.824	39.856	31.886	238,4	1:45.566	163	33.472	37.272	31.295	232,3	1:42.039
74	34.862	40.075	31.752	238,4	1:46.689	164	34.178	38.179	31.783	230,8	1:44.140
75	34.725	39.757	31.835	238,4	1:46.317	165	33.654	38.500	31.111	233,8	1:43.265
76	36.166	40.734	32.562	238,4	1:49.462	166	33.764	37.167	31.307	233,8	1:42.238
77	7:03.502	42.987	33.298	227,8	8:19.787	167	33.607	40.093	30.682	230,8	1:44.382
78	37.426	41.778	33.298	235,3	1:52.502	168	35.039	38.089	30.703	232,3	1:43.831
79	35.644	41.490	32.070	240,0	1:49.204	169	34.058	37.513	31.473	226,4	1:43.044
80	36.582	42.983	32.695	238,4	1:52.260	170	34.101	37.585	In		1:51.933 P
81	35.595	42.009	32.740	230,8	1:50.344	171	Out	40.547	32.251	232,3	4:12.579 P
82	36.440	40.465	31.725	238,4	1:48.630	172	34.449	39.250	31.212	236,8	1:44.911
83	34.680	39.852	32.244	236,8	1:46.776	173	34.133	38.973	31.329	233,8	1:44.435
84	36.762	40.454	31.877	235,3	1:49.093	174	33.766	38.743	31.275	232,3	1:43.784
85	34.539	40.453	31.644	238,4	1:46.636	175	33.862	38.783	31.267	235,3	1:43.912
86	34.531	40.424	32.395	236,8	1:47.350	176	35.034	40.007	32.181	233,8	1:47.222
87	34.853	41.001	32.126	230,8	1:47.980	177	35.298	38.671	31.455	233,8	1:45.424
88	36.104	39.813	In		1:57.586 P	178	33.924	39.406	30.821	236,8	1:44.151
89	Out	38.896	32.217	230,8	2:27.380 P	179	34.143	38.956	31.979	233,8	1:45.078
90	34.434	38.434	31.828	235,3	1:44.696	180	34.734	39.400	31.031	233,8	1:45.165

53		just4funracing																	
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	35.659		38.965		31.793	225,0		1:46.417		90	35.156		38.849		32.362	216,9		1:46.367	
2	34.277		39.455		32.056	222,2		1:45.788		91	35.015		39.571		32.031	215,6		1:46.617	
3	34.270		39.090		31.945	220,9		1:45.305		92	34.671		39.390		31.972	215,6		1:46.033	
4	34.453		38.830		31.918	219,5		1:45.201		93	35.259		38.901		31.739	215,6		1:45.899	
5	34.081		38.292		31.584	222,2		1:43.957		94	34.489		38.839		31.781	218,2		1:45.109	
6	34.135		39.239		31.432	223,6		1:44.806		95	34.682		39.888		32.794	219,5		1:47.364	
7	33.999		38.503		31.410	222,2		1:43.912		96	34.771		39.090		32.399	216,9		1:46.260	
8	25:58.002		49.119		36.341	175,6		27:23.462		97	34.619		40.560		32.211	218,2		1:47.390	
9	39.119		45.182		35.564	183,7		1:59.865		98	34.812		39.278		32.227	222,2		1:46.317	
10	37.126		40.699		32.752	222,2		1:50.577		99	34.788		41.012		32.169	216,9		1:47.969	
11	34.445		39.802		31.915	223,6		1:46.162		100	35.314		39.016		32.493	216,9		1:46.823	
12	34.731		40.007		32.753	223,6		1:47.491		101	35.593		39.444		32.214	218,2		1:47.251	
13	34.739		38.323		31.601	222,2		1:44.663		102	34.947		39.528		32.388	216,9		1:46.863	
14	34.801		38.988		32.070	220,9		1:45.859		103	35.343		39.442		32.356	216,9		1:47.141	
15	34.372		38.722		31.575	219,5		1:44.669		104	35.029		39.664		31.893	213,0		1:46.586	
16	34.804		38.599		31.629	215,6		1:45.032		105	34.539		38.685		31.920	216,9		1:45.144	
17	35.918		38.902		31.515	222,2		1:46.335		106	34.351		39.181		32.133	215,6		1:45.665	
18	34.657		40.231		31.863	223,6		1:46.751		107	34.951		39.230		32.114	214,3		1:46.295	
19	35.059		40.151		31.496	222,2		1:46.706		108	34.994		39.318		31.786	215,6		1:46.098	
20	34.327		39.638		31.813	219,5		1:45.778		109	34.915		39.778		In			1:58.902 P	
21	34.422		39.769		31.495	222,2		1:45.686		110	Out		39.302		31.781	227,8		2:50.106 P	
22	34.704		39.848		31.794	218,2		1:46.346		111	34.828		39.280		31.708	226,4		1:45.816	



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23	34.559	39.153	In	1:57.607	P 112	34.442	39.985	32.330	225,0	1:46.757
24	Out	In	34.527 222,2	13:05.404	P 113	34.642	39.202	31.864	225,0	1:45.708
25	36.487	41.283	33.675 203,4	1:51.445	114	34.425	1:42.216	In		3:01.852 P
26	35.658	41.135	32.359 220,9	1:49.152	115	Out	40.144	31.334	219,5	6:01.064 P
27	36.922	40.075	31.794 <u>229,3</u>	1:48.791	116	34.115	38.897	31.654	225,0	1:44.666
28	35.259	40.859	32.882 227,8	1:49.000	117	35.705	38.621	32.114	225,0	1:46.440
29	35.522	42.511	34.064 227,8	1:52.097	118	34.473	39.008	31.599	226,4	1:45.080
30	34.441	38.901	31.565 227,8	1:44.907	119	34.711	39.231	31.741	223,6	1:45.683
31	36.155	42.702	32.249 227,8	1:51.106	120	36.385	40.671	33.121	213,0	1:50.177
32	34.647	40.051	32.506 227,8	1:47.204	121	34.161	39.774	31.906	219,5	1:45.841
33	34.432	39.522	32.077 222,2	1:46.031	122	35.170	38.676	31.651	223,6	1:45.497
34	35.490	39.413	33.456 227,8	1:48.359	123	34.926	38.753	31.747	225,0	1:45.426
35	34.972	39.621	31.440 223,6	1:46.033	124	35.241	39.311	31.919	225,0	1:46.471
36	34.910	38.647	31.157 <u>229,3</u>	1:44.714	125	34.720	40.200	32.624	215,6	1:47.544
37	34.829	38.534	31.478 227,8	1:44.841	126	34.854	39.479	32.081	222,2	1:46.414
38	34.265	38.774	31.827 226,4	1:44.866	127	36.390	40.367	31.841	226,4	1:48.598
39	34.788	39.519	31.616 <u>229,3</u>	1:45.923	128	35.395	39.556	31.660	226,4	1:46.611
40	34.446	38.363	31.384 <u>229,3</u>	1:44.193	129	34.989	41.148	32.061	223,6	1:48.198
41	35.045	39.178	31.592 226,4	1:45.815	130	35.240	39.442	32.336	227,8	1:47.018
42	34.226	40.066	31.443 227,8	1:45.735	131	36.058	40.252	33.660	225,0	1:49.970
43	34.198	39.559	32.358 227,8	1:46.115	132	35.308	39.441	32.019	226,4	1:46.768
44	34.375	39.018	31.157 <u>229,3</u>	1:44.550	133	35.619	39.614	32.297	223,6	1:47.530
45	<u>33.816</u>	38.645	31.208 227,8	<u>1:43.669</u>	134	36.350	40.049	32.066	223,6	1:48.465
46	34.314	38.811	31.788 216,9	1:44.913	135	34.892	39.139	31.978	226,4	1:46.009
47	34.107	38.836	32.028 226,4	1:44.971	136	35.178	40.119	32.642	223,6	1:47.939
48	34.331	39.304	32.080 222,2	1:45.715	137	35.495	39.525	In		1:57.927 P
49	34.473	38.556	31.392 226,4	1:44.421	138	Out	40.140	32.827	215,6	2:54.428 P
50	34.610	39.071	31.319 226,4	1:45.000	139	36.036	38.564	32.021	220,9	1:46.621
51	34.453	39.181	31.580 223,6	1:45.214	140	35.116	40.277	32.018	222,2	1:47.411
52	34.423	38.870	In	1:55.365	P 141	35.136	39.097	31.870	218,2	1:46.103
53	Out	39.266	31.606 226,4	3:06.171	P 142	35.086	39.180	32.222	215,6	1:46.488
54	34.296	40.084	31.443 225,0	1:45.823	143	35.000	38.974	32.238	220,9	1:46.212
55	34.375	38.517	31.340 227,8	1:44.232	144	35.158	40.054	32.281	220,9	1:47.493
56	34.537	40.001	<u>31.068</u> 227,8	1:45.606	145	35.651	39.687	32.701	218,2	1:48.039
57	34.348	38.591	31.373 226,4	1:44.312	146	35.890	40.043	32.734	216,9	1:48.667
58	34.478	38.958	32.075 222,2	1:45.511	147	35.157	38.887	32.054	216,9	1:46.098
59	35.354	38.700	31.681 <u>229,3</u>	1:45.735	148	35.191	40.801	32.173	216,9	1:48.165
60	05:25.364	46.380	36.233 225,0	1:06:47.977	149	35.025	39.277	33.073	222,2	1:47.375
61	39.284	1:17.440	1:09.727 209,3	3:06.451	150	35.475	40.361	32.278	213,0	1:48.114
62	35.229	39.283	31.842 227,8	1:46.354	151	35.153	39.459	32.487	218,2	1:47.099
63	34.289	38.913	31.862 226,4	1:45.064	152	35.904	39.741	32.751	211,8	1:48.396
64	35.150	39.120	31.827 219,5	1:46.097	153	35.843	39.714	32.431	215,6	1:47.988
65	34.965	39.763	31.584 223,6	1:46.312	154	35.414	39.401	32.367	213,0	1:47.182
66	34.510	38.989	31.804 226,4	1:45.303	155	35.189	40.497	32.432	216,9	1:48.118
67	34.337	38.395	31.601 222,2	1:44.333	156	35.225	39.375	32.799	208,1	1:47.399
68	34.202	38.414	31.352 <u>229,3</u>	1:43.968	157	35.294	39.698	32.444	208,1	1:47.436
69	34.433	38.410	32.137 226,4	1:44.980	158	34.961	39.436	32.284	211,8	1:46.681
70	34.548	39.789	31.366 227,8	1:45.703	159	35.227	39.491	32.740	213,0	1:47.458
71	33.974	<u>38.220</u>	31.690 220,9	1:43.884	160	35.706	39.603	32.130	216,9	1:47.439
72	34.220	39.573	32.489 222,2	1:46.282	161	34.880	39.287	31.969	215,6	1:46.136
73	34.248	38.680	31.393 227,8	1:44.321	162	34.945	39.899	32.175	215,6	1:47.019
74	34.271	40.141	31.296 223,6	1:45.708	163	35.388	39.019	32.205	215,6	1:46.612
75	35.421	39.103	31.386 223,6	1:45.910	164	35.768	39.423	32.560	215,6	1:47.751
76	34.529	39.246	31.951 222,2	1:45.726	165	35.576	39.916	33.031	206,9	1:48.523
77	37.226	41.865	32.730 227,8	1:51.821	166	35.513	39.897	In		1:58.151 P
78	7:04.492	41.156	In	8:28.999	P 167	Out	44.276	34.792	223,6	3:10.511 P
79	Out	43.523	33.587 218,2	3:30.240	P 168	38.190	42.692	34.521	225,0	1:55.403
80	36.324	39.598	32.173 220,9	1:48.095	169	38.020	42.866	34.983	225,0	1:55.869
81	34.890	39.675	31.898 219,5	1:46.463	170	37.793	42.482	34.323	225,0	1:54.598
82	34.504	38.954	32.047 219,5	1:45.505	171	37.451	41.927	33.393	226,4	1:52.771
83	34.806	39.206	31.943 216,9	1:45.955	172	36.976	42.484	34.224	226,4	1:53.684
84	35.006	38.882	31.804 218,2	1:45.692	173	39.001	41.499	34.042	223,6	1:54.542
85	35.108	39.031	32.062 216,9	1:46.201	174	37.132	41.942	33.732	223,6	1:52.806
86	35.098	39.247	32.392 218,2	1:46.737	175	37.218	41.900	34.141	223,6	1:53.259
87	34.873	41.835	32.559 216,9	1:49.267	176	37.408	41.725	33.940	223,6	1:53.073
88	34.766	38.994	32.194 216,9	1:45.954	177	37.207	42.370	34.987	216,9	1:54.564
89	36.982	39.217	32.190 213,0	1:48.389	178					



Club Met - No Budget Cup - 500 miles 2016

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54 PN Racing																			
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	33.890		37.386		30.310	248,3		1:41.586		93	34.460		37.425		30.553	248,3		1:42.438	
2	33.346		37.290		31.115	248,3		1:41.751		94	33.459		37.552		31.367	240,0		1:42.378	
3	33.687		37.431		30.601	244,9		1:41.719		95	34.473		38.537		31.115	244,9		1:44.125	
4	33.454		37.519		30.481	244,9		1:41.454		96	34.098		39.423		30.957	246,6		1:44.478	
5	34.071		38.225		30.521	246,6		1:42.817		97	33.631		37.457		31.170	241,6		1:42.258	
6	33.598		37.535		30.585	244,9		1:41.718		98	33.619		37.387		In			1:54.683	P
7	33.394		37.647		31.063	248,3		1:42.104		99	Out		42.858		30.909	233,8		2:35.308	P
8	33.892	26:12.861	26:12.861		35.511	208,1		27:22.264		100	34.319		37.285		30.401	233,8		1:42.005	
9	37.889		43.358		32.714	236,8		1:53.961		101	33.860		38.528		30.374	233,8		1:42.762	
10	34.583		38.271		31.318	232,3		1:44.172		102	33.898		37.636		31.676	235,3		1:43.210	
11	34.580		37.860		30.640	238,4		1:43.080		103	34.771		39.011		30.943	236,8		1:44.725	
12	33.949		37.719		30.479	243,2		1:42.147		104	33.723		39.044		31.292	232,3		1:44.059	
13	33.526		37.907		30.180	246,6		1:41.613		105	35.494		38.011		30.808	240,0		1:44.313	
14	33.520		38.107		In			1:52.052	P	106	33.647		37.628		30.878	235,3		1:42.153	
15	Out		40.325		31.969	243,2		2:39.340	P	107	33.767		38.020		31.777	233,8		1:43.564	
16	34.528		38.424		31.090	240,0		1:44.042		108	34.003		38.006		31.220	230,8		1:43.229	
17	33.687		39.840		31.514	246,6		1:45.041		109	33.260		39.091		30.597	235,3		1:42.948	
18	33.649		39.137		30.981	243,2		1:43.767		110	34.190		39.151		31.244	240,0		1:44.585	
19	33.729		38.903		31.067	250,0		1:43.699		111	33.460		39.260		30.725	233,8		1:43.445	
20	34.900		38.507		30.892	248,3		1:44.299		112	33.486		38.278		30.972	233,8		1:42.736	
21	34.264		39.943		31.011	246,6		1:45.218		113	33.856		39.164		30.905	233,8		1:43.925	
22	34.047		38.667		30.764	244,9		1:43.478		114	33.551		38.541		32.282	233,8		1:44.374	
23	33.786		37.570		30.801	248,3		1:42.157		115	33.827		39.434		36.683	232,3		1:49.944	
24	34.618					161,4		12:41.844		116	34.613		38.847		31.038	244,9		1:44.498	
25	41.664		46.972		38.877	202,2		2:07.513		117	33.932		38.636		30.749	236,8		1:43.317	
26	34.871		37.923		30.560	244,9		1:43.354		118	33.836		40.176		30.278	235,3		1:44.290	
27	34.523		38.091		30.722	244,9		1:43.336		119	34.233		39.540		30.974	232,3		1:44.747	
28	34.411		39.458		31.040	244,9		1:44.909		120	33.721		38.199		30.516	219,5		1:42.436	
29	35.751		37.874		30.745	244,9		1:44.370		121	34.576		40.779		30.445	235,3		1:45.800	
30	33.902		39.007		30.951	246,6		1:43.860		122	34.789		38.713		In			1:56.099	P
31	34.144		39.396		31.024	244,9		1:44.564		123	Out		38.774		30.988	240,0		2:37.015	P
32	33.992		37.947		30.944	246,6		1:42.883		124	33.837		38.047		31.469	244,9		1:43.353	
33	35.644		40.587		31.276	248,3		1:47.507		125	34.134		37.364		30.473	243,2		1:41.971	
34	34.697		39.188		31.465	248,3		1:45.350		126	33.597		38.320		30.772	241,6		1:42.689	
35	34.745		41.830		31.907	248,3		1:48.482		127	33.916		37.600		30.206	246,6		1:41.722	
36	34.524		38.451		In			1:54.580	P	128	34.017		37.493		30.623	243,2		1:42.133	
37	Out		38.629		30.900	230,8		2:32.615	P	129	34.039		37.807		30.499	244,9		1:42.345	
38	34.303		38.366		31.216	230,8		1:43.885		130	34.231		38.058		31.138	240,0		1:43.427	
39	34.728		38.725		30.632	236,8		1:44.085		131	33.940		37.459		30.580	241,6		1:41.979	
40	33.927		39.255		31.522	233,8		1:44.704		132	34.638		37.577		31.470	240,0		1:43.685	
41	36.179		37.759		30.782	241,6		1:44.720		133	33.969		37.798		<u>30.065</u>	244,9		1:41.832	
42	34.244		37.511		30.861	236,8		1:42.616		134	34.300		38.259		31.768	243,2		1:44.327	
43	34.692		39.305		31.374	232,3		1:45.371		135	33.842		37.539		30.644	243,2		1:42.025	
44	34.034		38.604		31.656	<u>251,7</u>		1:44.294		136	34.331		37.799		30.485	241,6		1:42.615	
45	33.696		38.526		31.431	232,3		1:43.653		137	33.722		37.409		30.101	246,6		1:41.232	
46	33.622		38.306		30.608	235,3		1:42.536		138	34.435		37.411		30.472	244,9		1:42.318	
47	33.978		38.392		31.073	240,0		1:43.443		139	34.223		37.648		30.972	248,3		1:42.843	
48	35.123		38.974		30.568	235,3		1:44.665		140	34.003		37.479		31.038	243,2		1:42.520	
49	33.838		37.980		31.942	244,9		1:43.760		141	33.980		38.357		30.973	243,2		1:43.310	
50	33.946		38.826		30.431	235,3		1:43.203		142	33.807		38.639		30.793	241,6		1:43.239	
51	34.542		37.966		30.538	226,4		1:43.046		143	33.804		37.791		30.619	241,6		1:42.214	
52	34.016		37.911		30.775	233,8		1:42.702		144	34.742		37.627		30.524	243,2		1:42.893	
53	34.145		38.961		30.804	233,8		1:43.910		145	33.895		38.228		In			1:55.421	P
54	34.379		38.988		30.483	236,8		1:43.850		146	Out		38.706		31.261	243,2		2:30.923	P
55	33.640		39.981		30.712	236,8		1:44.333		147	34.105		37.676		31.998	243,2		1:43.779	
56	34.833		38.670		In			2:02.843	P	148	33.849		38.759		30.740	243,2		1:43.348	
57	Out		38.945		31.022	243,2		2:40.171	P	149	34.547		37.221		30.742	246,6		1:42.510	
58	33.945		37.856		31.700	244,9		1:43.501		150	33.649		37.109		30.623	246,6		1:41.381	
59	33.571		37.911		30.592	226,4		1:42.074		151	33.613		37.743		30.748	246,6		1:42.104	
60	41.993	06:06.132	06:06.132		40.891	131,4		1:07:29.016		152	33.653		39.259		30.769	244,9		1:43.681	
61	41.067		1:17.953		1:09.244	222,2		3:08.264		153	34.305		38.442		31.176	241,6		1:43.923	
62	34.610		38.973		30.764	244,9		1:44.347		154	34.327		37.672		31.201	243,2		1:43.200	
63	33.783		37.866		30.632	244,9		1:42.281		155	33.447		37.196		31.513	243,2		1:42.156	
64	34.326		37.805		31.062	244,9		1:43.193		156	34.795		37.631		30.949	243,2		1:43.375	



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65	34.351	37.958	30.319	244,9	1:42.628	157	33.435	37.497	30.869	244,9	1:41.801
66	34.010	38.136	30.751	244,9	1:42.897	158	34.156	37.864	30.646	243,2	1:42.666
67	34.276	37.805	30.698	243,2	1:42.779	159	33.757	37.518	30.879	240,0	1:42.154
68	34.193	38.697	30.864	244,9	1:43.754	160	33.933	37.172	30.811	246,6	1:41.916
69	34.329	38.122	30.697	243,2	1:43.148	161	33.998	37.630	31.286	248,3	1:42.914
70	34.023	38.038	30.744	240,0	1:42.805	162	34.483	38.737	31.098	243,2	1:44.318
71	34.136	38.017	30.626	244,9	1:42.779	163	33.439	37.995	31.002	244,9	1:42.436
72	34.261	38.409	30.883	241,6	1:43.553	164	33.518	37.146	30.725	243,2	1:41.389
73	34.609	38.547	31.450	238,4	1:44.606	165	33.561	38.087	31.092	243,2	1:42.740
74	34.946	38.446	31.031	240,0	1:44.423	166	33.820	39.750	30.579	244,9	1:44.149
75	34.728	38.050	30.973	240,0	1:43.751	167	34.353	37.625	30.583	250,0	1:42.561
76	35.291	38.743	In		1:55.223 P	168	35.006	39.077	In		1:57.377 P
77	Out	40.667	31.940	243,2	2:35.758 P	169	Out	39.066	31.476	232,3	2:37.638 P
78	7:02.341	44.312	35.433	205,7	8:22.086	170	34.634	40.890	30.798	235,3	1:46.322
79	38.862	43.096	34.553	220,9	1:56.511	171	34.157	39.190	31.846	240,0	1:45.193
80	34.115	38.388	31.204	243,2	1:43.707	172	34.080	37.738	30.766	236,8	1:42.584
81	34.070	39.414	32.758	240,0	1:46.242	173	34.625	37.948	31.188	230,8	1:43.761
82	34.925	40.196	32.126	240,0	1:47.247	174	35.668	38.426	30.951	233,8	1:45.045
83	35.042	38.167	30.963	248,3	1:44.172	175	35.814	38.302	31.110	236,8	1:45.226
84	33.855	38.709	30.858	243,2	1:43.422	176	34.507	38.093	32.299	235,3	1:44.899
85	33.820	37.868	30.954	243,2	1:42.642	177	34.330	38.467	31.600	240,0	1:44.397
86	33.555	37.646	30.570	243,2	1:41.771	178	34.241	39.614	30.758	240,0	1:44.613
87	33.573	37.756	30.643	243,2	1:41.972	179	33.913	38.264	31.326	233,8	1:43.503
88	33.573	38.633	31.557	241,6	1:43.763	180	34.500	39.117	31.052	233,8	1:44.669
89	33.454	37.621	31.750	243,2	1:42.825	181	35.194	38.994	32.372	232,3	1:46.560
90	33.673	37.537	31.290	246,6	1:42.500	182	34.812	39.566	In		1:58.166 P
91	33.740	38.895	30.512	246,6	1:43.147	183	Out	40.290	31.636	240,0	4:11.844 P
92	33.320	<u>36.937</u>	30.926	238,4	<u>1:41.183</u>	184					

55 Team Performance 55																			
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	38.357		41.430		34.164	210,5		1:53.951		84	35.869		40.586		33.344	208,1		1:49.799	
2	36.135		43.121		34.059	<u>213,0</u>		1:53.315		85	36.235		40.153		33.282	206,9		1:49.670	
3	36.491		41.701		33.523	<u>213,0</u>		1:51.715		86	35.688		41.064		In			2:01.970 P	
4	36.240		40.567		33.813	211,8		1:50.620		87	Out		42.283		34.376	206,9		4:20.326 P	
5	36.054		40.871		33.530	209,3		1:50.455		88	37.177		42.780		33.369	206,9		1:53.326	
6	36.642		39.738		33.193	211,8		1:49.573		89	36.380		41.666		33.563	204,5		1:51.609	
7	35.807		40.391		33.346	202,2		1:49.544		90	36.826		41.560		33.791	206,9		1:52.177	
8					37.737	208,1		25:52.040		91	36.804		42.599		34.420	203,4		1:53.823	
9	36.997		41.533		33.672	209,3		1:52.202		92	37.062		41.388		34.599	204,5		1:53.049	
10	36.010		40.581		33.399	195,7		1:49.990		93	36.639		42.608		33.825	209,3		1:53.072	
11	37.033		40.477		33.202	211,8		1:50.712		94	36.850		41.488		33.541	205,7		1:51.879	
12	35.702		40.255		33.269	210,5		1:49.226		95	36.400		41.639		33.512	206,9		1:51.551	
13	35.785		40.458		In			1:57.197 P		96	36.601		41.773		33.580	206,9		1:51.954	
14	Out		43.227		33.672	203,4		2:57.725 P		97	36.412		41.695		33.347	206,9		1:51.454	
15	36.619		42.159		33.582	206,9		1:52.360		98	36.369		41.739		34.593	209,3		1:52.701	
16	36.549		41.226		33.372	209,3		1:51.147		99	36.521		41.778		33.477	208,1		1:51.776	
17	36.029		2:26.013		In			3:48.180 P		100	36.335		41.538		33.422	206,9		1:51.295	
18	Out		In		36.528	193,5		20:26.060 P		101	36.279		42.821		33.327	209,3		1:52.427	
19	40.317		47.955		36.161	202,2		2:04.433		102	36.349		42.100		34.387	206,9		1:52.836	
20	37.991		42.604		34.031	202,2		1:54.626		103	36.294		40.838		32.994	208,1		1:50.126	
21	38.181		44.320		34.086	205,7		1:56.587		104	36.383		42.014		33.850	203,4		1:52.247	
22	37.250		43.715		34.020	206,9		1:54.985		105	36.854		41.362		33.740	206,9		1:51.956	
23	36.865		43.828		34.027	201,1		1:54.720		106	36.589		42.432		33.953	203,4		1:52.974	
24	36.838		41.955		34.109	206,9		1:52.902		107	36.968		41.850		In			2:02.230 P	
25	36.858		42.167		34.697	209,3		1:53.722		108	Out		43.201		34.215	204,5		2:46.192 P	
26	36.810		42.107		34.211	205,7		1:53.128		109	35.694		41.360		33.185	206,9		1:50.239	
27	37.056		41.524		In			2:02.214 P		110	35.729		40.537		33.339	209,3		1:49.605	
28	Out		41.674		33.343	205,7		2:38.449 P		111	35.647		40.720		33.318	208,1		1:49.685	
29	36.046		41.639		33.679	209,3		1:51.364		112	35.696		40.865		32.876	209,3		1:49.437	
30	36.472		40.489		32.965	209,3		1:49.926		113	35.641		41.085		33.710	209,3		1:50.436	
31	35.468		40.346		33.158	205,7		1:48.972		114	35.903		41.887		34.977	209,3		1:52.767	
32	35.868		40.064		32.813	208,1		1:48.745		115	35.747		40.347		33.192	205,7		1:49.286	
33	35.665		40.767		32.586	210,5		1:49.018		116	35.812		41.257		34.265	208,1		1:51.334	
34	35.152		40.020		32.660	<u>213,0</u>		<u>1:47.832</u>		117	36.419		40.504		34.213	206,9		1:51.136	
35	36.203		40.302		33.013	211,8		1:49.518		118	35.811		40.192		33.319	208,1		1:49.322	
36	35.721		40.400		32.593	<u>213,0</u>		1:48.714		119	36.579		40.692		34.067	204,5		1:51.338	



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37	35.318	40.453	32.482	211,8	1:48.253	120	36.445	42.654	34.574	204,5	1:53.673
38	<u>35.149</u>	41.587	33.076	210,5	1:49.812	121	36.556	41.209	34.403	206,9	1:52.168
39	35.431	40.042	32.712	210,5	1:48.185	122	36.219	41.626	In		2:01.345 P
40	35.324	41.495	33.151	210,5	1:49.970	123	Out	43.826	34.669	201,1	4:55.600 P
41	36.220	41.349	32.610	208,1	1:50.179	124	37.287	41.853	34.270	204,5	1:53.410
42	35.524	40.080	32.869	211,8	1:48.473	125	37.349	41.753	33.665	204,5	1:52.767
43	35.400	40.160	33.034	208,1	1:48.594	126	36.937	42.185	33.946	204,5	1:53.068
44	36.328	40.137	34.992	<u>213,0</u>	1:51.457	127	37.519	42.061	34.143	198,9	1:53.723
45	37.752	41.652	32.628	210,5	1:52.032	128	37.661	41.920	33.726	208,1	1:53.307
46	35.718	40.631	33.805	208,1	1:50.154	129	37.172	41.747	33.678	206,9	1:52.597
47	36.983	40.784	32.855	209,3	1:50.622	130	37.122	42.221	34.153	208,1	1:53.496
48	35.727	40.317	32.757	210,5	1:48.801	131	37.863	42.859	34.143	208,1	1:54.865
49	35.358	40.627	32.775	208,1	1:48.760	132	37.739	42.090	34.752	198,9	1:54.581
50	35.721	39.900	33.158	210,5	1:48.779	133	38.323	40.976	33.460	200,0	1:52.759
51	35.243	40.286	33.605	210,5	1:49.134	134	36.653	41.852	33.713	208,1	1:52.218
52	35.754	<u>39.431</u>	33.098	203,4	1:48.283	135	36.219	41.768	34.124	206,9	1:52.111
53	05:29.458	46.531	36.909	200,0	1:06:52.898	136	36.808	42.052	33.978	204,5	1:52.838
54	39.823	1:11.836	In		3:18.083 P	137	36.991	42.993	34.297	205,7	1:54.281
55	Out	44.024	34.924	198,9	2:47.279 P	138	37.185	42.475	34.468	204,5	1:54.128
56	37.727	43.276	34.073	201,1	1:55.076	139	37.192	41.184	In		2:03.580 P
57	37.537	42.258	34.616	208,1	1:54.411	140	Out	43.018	34.669	202,2	2:50.476 P
58	37.350	41.745	33.982	204,5	1:53.077	141	37.190	42.325	34.727	202,2	1:54.242
59	36.560	42.150	33.750	204,5	1:52.460	142	36.809	41.186	34.476	203,4	1:52.471
60	36.463	41.880	33.628	208,1	1:51.971	143	36.261	43.354	34.078	203,4	1:53.693
61	36.641	41.941	33.339	208,1	1:51.921	144	36.417	41.008	33.853	203,4	1:51.278
62	36.653	41.772	33.473	208,1	1:51.898	145	36.330	40.942	34.283	203,4	1:51.555
63	36.776	41.751	33.283	204,5	1:51.810	146	36.234	40.260	33.901	202,2	1:50.395
64	36.628	42.383	33.415	203,4	1:52.426	147	36.249	41.490	33.608	205,7	1:51.347
65	37.221	41.827	33.306	211,8	1:52.354	148	36.706	42.349	34.602	203,4	1:53.657
66	36.607	41.199	32.775	<u>213,0</u>	1:50.581	149	36.676	41.739	34.944	204,5	1:53.359
67	35.731	40.563	33.110	209,3	1:49.404	150	37.867	41.674	In		2:04.771 P
68	35.916	43.633	32.628	208,1	1:52.177	151	Out	42.280	33.772	206,9	2:55.394 P
69	36.190	7:36.423	37.445	188,5	8:50.058	152	37.361	42.187	33.642	203,4	1:53.190
70	40.833	47.958	37.700	209,3	2:06.491	153	36.905	41.958	33.666	205,7	1:52.529
71	37.996	44.071	34.547	210,5	1:56.614	154	37.164	42.336	34.183	204,5	1:53.683
72	37.361	41.147	32.728	<u>213,0</u>	1:51.236	155	37.294	42.103	34.292	205,7	1:53.689
73	37.529	40.561	32.888	<u>213,0</u>	1:50.978	156	36.801	42.584	33.641	205,7	1:53.026
74	35.559	40.743	<u>32.459</u>	211,8	1:48.761	157	37.016	41.693	34.115	208,1	1:52.824
75	36.217	40.596	32.710	206,9	1:49.523	158	37.030	42.597	34.573	208,1	1:54.200
76	35.978	40.747	34.010	206,9	1:50.735	159	36.917	42.333	34.644	203,4	1:53.894
77	36.773	40.372	32.864	209,3	1:50.009	160	38.640	43.774	34.015	204,5	1:56.429
78	35.901	40.925	In		2:03.534 P	161	36.465	42.297	35.138	204,5	1:53.900
79	Out	41.574	34.146	206,9	2:45.091 P	162	37.417	42.743	33.826	205,7	1:53.986
80	36.870	40.902	33.323	206,9	1:51.095	163	36.521	41.614	34.054	203,4	1:52.189
81	36.275	40.699	34.279	208,1	1:51.253	164	38.310	42.682	34.357	200,0	1:55.349
82	36.084	40.471	33.285	208,1	1:49.840	165	37.762	45.438	44.046		2:07.246
83	36.032	40.066	33.244	206,9	1:49.342	166					

58		DARO - SG RACING																	
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	36.137		38.922		In			6:27.009	P	88	35.425		38.956		31.555	243,2		1:45.936	
2	Out		43.633		34.648	214,3		4:26.358	P	89	34.836		39.594		<u>30.890</u>	241,6		1:45.320	
3	37.597		41.491		33.253	225,0		1:52.341		90	34.838		38.512		31.810	240,0		1:45.160	
4	25:36.795		47.772		35.818	211,8		27:00.385		91	34.240		39.062		31.313	238,4		1:44.615	
5	38.134		46.780		36.147	219,5		2:01.061		92	34.567		42.779		31.483	240,0		1:48.829	
6	38.332		40.711		32.434	223,6		1:51.477		93	34.965		39.144		31.717	236,8		1:45.826	
7	36.729		41.111		33.507	230,8		1:51.347		94	34.943		39.166		32.262	218,2		1:46.371	
8	38.604		42.489		33.314	226,4		1:54.407		95	35.369		41.088		In			1:59.907	P
9	36.036		40.340		32.820	223,6		1:49.196		96	Out		40.114		32.676	213,0		2:33.514	P
10	35.737		41.346		33.236	227,8		1:50.319		97	35.033		39.995		31.613	229,3		1:46.641	
11	35.593		39.972		32.462	232,3		1:48.027		98	34.532		39.724		31.494	225,0		1:45.750	
12	35.303		39.774		32.338	229,3		1:47.415		99	34.274		41.120		32.097	225,0		1:47.491	
13	35.386		39.835		32.287	235,3		1:47.508		100	35.095		40.665		32.733	223,6		1:48.493	
14	34.884		39.972		32.436	227,8		1:47.292		101	34.983		40.439		32.011	225,0		1:47.433	
15	35.539		42.599		34.294	223,6		1:52.432		102	34.521		40.166		32.157	223,6		1:46.844	
16	35.838		40.063		32.058	225,0		1:47.959		103	34.766		40.323		33.229	223,6		1:48.318	
17	35.403		40.934		33.065	220,9		1:49.402		104	34.763		40.269		32.527	225,0		1:47.559	



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18	35.920	41.789	32.679	215,6	1:50.388	105	35.197	40.111	32.584	225,0	1:47.892
19	36.676	12:46.164	In		14:14.406 P	106	34.474	40.323	32.395	226,4	1:47.192
20	Out	40.379	32.156	236,8	2:37.069 P	107	35.514	41.731	32.528	215,6	1:49.773
21	36.249	40.155	31.524	232,3	1:47.928	108	37.746	42.552	32.301	226,4	1:52.599
22	35.441	39.880	32.148	232,3	1:47.469	109	34.873	39.954	32.811	218,2	1:47.638
23	34.710	40.812	32.034	240,0	1:47.556	110	35.363	41.270	33.138	222,2	1:49.771
24	35.316	39.787	32.628	240,0	1:47.731	111	35.226	40.981	32.704	225,0	1:48.911
25	35.007	39.473	31.654	240,0	1:46.134	112	35.622	41.481	In		2:00.106 P
26	34.436	38.876	31.547	236,8	1:44.859	113	Out	42.864	33.650	216,9	2:43.386 P
27	34.642	39.889	32.537	240,0	1:47.068	114	37.771	40.792	33.498	226,4	1:52.061
28	35.132	40.099	31.450	241,6	1:46.681	115	36.562	41.358	33.039	220,9	1:50.959
29	35.352	40.002	31.245	243,2	1:46.599	116	35.957	40.932	32.698	223,6	1:49.587
30	35.479	38.843	32.523	243,2	1:46.845	117	37.096	41.071	33.332	219,5	1:51.499
31	34.913	39.685	32.345	238,4	1:46.943	118	36.188	40.759	33.296	227,8	1:50.243
32	34.867	39.355	31.825	235,3	1:46.047	119	36.797	40.445	32.871	223,6	1:50.113
33	34.853	39.311	31.558	241,6	1:45.722	120	35.881	43.590	32.317	223,6	1:51.788
34	34.340	40.197	32.034	243,2	1:46.571	121	35.767	40.376	32.812	222,2	1:48.955
35	35.251	39.041	31.483	238,4	1:45.775	122	36.778	41.362	33.243	220,9	1:51.383
36	34.381	38.780	31.444	229,3	1:44.605	123	36.436	42.579	32.926	213,0	1:51.941
37	35.098	39.519	32.518	208,1	1:47.135	124	36.631	41.027	32.856	223,6	1:50.514
38	36.411	41.730	In		2:02.068 P	125	37.005	41.903	33.141	220,9	1:52.049
39	Out	39.640	32.106	227,8	2:52.633 P	126	36.885	42.371	33.244	215,6	1:52.500
40	34.042	40.664	33.816	219,5	1:48.522	127	36.521	41.378	32.935	218,2	1:50.834
41	36.049	39.039	31.911	222,2	1:46.999	128	36.828	40.669	33.143	226,4	1:50.640
42	35.032	40.841	31.848	226,4	1:47.721	129	36.614	41.022	33.526	222,2	1:51.162
43	34.284	39.362	31.530	226,4	1:45.176	130	36.829	40.953	32.716	215,6	1:50.498
44	33.983	41.984	32.163	220,9	1:48.130	131	37.549	41.949	32.946	219,5	1:52.444
45	35.914	40.019	31.942	222,2	1:47.875	132	37.640	44.075	In		2:07.760 P
46	35.315	39.353	31.318	226,4	1:45.986	133	Out	41.074	32.468	233,8	2:29.665 P
47	34.471	39.979	32.101	220,9	1:46.551	134	34.986	39.470	32.201	238,4	1:46.657
48	35.214	39.690	32.218	218,2	1:47.122	135	35.257	38.731	31.526	240,0	1:45.514
49	34.728	39.948	31.929	219,5	1:46.605	136	34.924	39.799	31.605	240,0	1:46.328
50	34.873	40.298	32.363	223,6	1:47.534	137	34.653	38.887	31.211	240,0	1:44.751
51	35.296	39.315	32.144	219,5	1:46.755	138	35.099	38.516	31.251	235,3	1:44.866
52	34.455	39.816	32.109	225,0	1:46.380	139	34.729	38.920	31.202	243,2	1:44.851
53	35.038	40.305	32.689	196,7	1:48.032	140	34.383	38.492	31.557	240,0	1:44.432
54	41.791	05:52.758	In		1:07:20.889 P	141	34.984	39.153	31.419	232,3	1:45.556
55	Out	43.496	1:05.962	202,2	3:15.160 P	142	34.463	38.988	31.358	241,6	1:44.809
56	38.283	43.550	34.422	220,9	1:56.255	143	35.261	38.885	32.266	241,6	1:46.412
57	37.403	41.667	33.732	220,9	1:52.802	144	34.315	39.090	31.467	244,9	1:44.872
58	38.335	41.562	33.711	225,0	1:53.608	145	35.341	39.741	32.052	240,0	1:47.134
59	36.389	40.544	32.886	227,8	1:49.819	146	34.435	39.105	31.546	238,4	1:45.086
60	36.362	40.370	33.084	219,5	1:49.816	147	34.953	38.667	31.240	243,2	1:44.860
61	37.952	42.362	33.425	218,2	1:53.739	148	34.700	38.600	31.461	241,6	1:44.761
62	36.753	40.785	32.979	225,0	1:50.517	149	34.799	39.117	31.853	240,0	1:45.769
63	36.838	40.934	33.182	220,9	1:50.954	150	34.575	39.165	31.552	236,8	1:45.292
64	36.357	40.647	33.218	220,9	1:50.222	151	34.746	38.665	31.336	243,2	1:44.747
65	36.463	42.182	33.417	222,2	1:52.062	152	34.585	39.232	31.660	240,0	1:45.477
66	37.239	42.452	33.352	218,2	1:53.043	153	34.669	39.838	31.530	241,6	1:46.037
67	37.692	41.649	34.315	220,9	1:53.656	154	34.995	40.739	32.435	227,8	1:48.169
68	37.350	42.236	33.618	220,9	1:53.204	155	35.118	40.115	In		2:00.657 P
69	37.449	41.502	33.519	225,0	1:52.470	156	Out	40.172	32.449	229,3	2:35.059 P
70	37.070	42.454	35.543	203,4	1:55.067	157	34.785	40.207	32.272	227,8	1:47.264
71	7:08.035	42.831	In		8:34.361 P	158	34.998	39.952	32.089	225,0	1:47.039
72	Out	40.927	32.635	238,4	2:30.248 P	159	34.709	39.898	32.189	229,3	1:46.796
73	35.926	39.258	31.625	238,4	1:46.809	160	35.018	39.723	32.232	227,8	1:46.973
74	34.585	38.923	31.455	240,0	1:44.963	161	35.646	39.821	32.564	225,0	1:48.031
75	34.522	39.099	31.732	236,8	1:45.353	162	34.981	40.131	32.418	225,0	1:47.530
76	35.204	39.567	31.467	229,3	1:46.238	163	34.750	41.403	32.078	227,8	1:48.231
77	34.997	39.024	31.536	233,8	1:45.557	164	35.146	41.080	32.418	225,0	1:48.644
78	34.621	39.387	31.148	238,4	1:45.156	165	35.619	41.225	32.948	222,2	1:49.792
79	34.418	39.671	31.479	236,8	1:45.568	166	36.190	41.369	32.549	220,9	1:50.108
80	34.957	39.412	31.313	238,4	1:45.682	167	35.731	39.843	32.442	225,0	1:48.016
81	34.705	39.433	31.878	241,6	1:46.016	168	35.297	40.295	32.844	222,2	1:48.436
82	35.142	38.852	31.437	236,8	1:45.431	169	36.056	40.406	32.686	218,2	1:49.148
83	34.344	38.695	31.329	240,0	1:44.368	170	36.383	41.627	33.165	223,6	1:51.175
84	34.376	39.580	31.085	243,2	1:45.041	171	35.372	40.922	32.680	216,9	1:48.974



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85	34.692	39.244	31.933	243,2	1:45.869	172	36.347	41.115	33.522	218,2	1:50.984
86	34.806	38.983	31.916	233,8	1:45.705	173	36.589	40.855	33.118	223,6	1:50.562
87	35.091	38.697	31.729	238,4	1:45.517	174					

59 Crazy Riders Racing Team																			
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	39.989		43.915		35.102	205,7		1:59.006		83	37.705		<u>40.989</u>		33.519	211,8		1:52.213	
2	37.969		44.076		34.293	208,1		1:56.338		84	37.483		41.289		33.850	211,8		1:52.622	
3	37.832		42.567		33.520	208,1		1:53.919		85	37.380		41.514		33.582	213,0		1:52.476	
4	37.943		43.123		33.685	206,9		1:54.751		86	37.918		41.697		33.490	213,0		1:53.105	
5	37.786		43.228		33.764	205,7		1:54.778		87	37.474		41.543		34.674	209,3		1:53.691	
6	37.777		43.048		33.632	208,1		1:54.457		88	37.697		41.687		33.824	209,3		1:53.208	
7	26:16.558		48.689		35.681	203,4		27:40.928		89	38.386		41.826		In			2:00.145	P
8	40.193		45.159		34.476	204,5		1:59.828		90	Out		45.212		34.446	204,5		3:33.641	P
9	38.507		44.123		34.783	196,7		1:57.413		91	39.624		43.692		34.365	203,4		1:57.681	
10	38.500		43.454		34.166	208,1		1:56.120		92	38.904		43.625		34.083	204,5		1:56.612	
11	37.698		42.866		33.699	206,9		1:54.263		93	38.674		42.832		34.229	201,1		1:55.735	
12	38.591		42.428		33.467	205,7		1:54.486		94	38.499		43.027		34.378	205,7		1:55.904	
13	37.850		42.619		34.372	209,3		1:54.841		95	39.004		42.872		34.490	202,2		1:56.366	
14	38.320		42.626		33.630	206,9		1:54.576		96	38.765		42.854		34.442	204,5		1:56.061	
15	37.681		42.529		<u>33.068</u>	206,9		1:53.278		97	38.714		43.732		34.045	201,1		1:56.491	
16	<u>36.697</u>		42.131		33.940	205,7		1:52.768		98	38.870		43.769		34.126	203,4		1:56.765	
17	38.191		42.675		34.036	204,5		1:54.902		99	38.947		42.820		34.263	200,0		1:56.030	
18	37.756		42.038		33.222	205,7		1:53.016		100	38.629		42.919		34.070	205,7		1:55.618	
19	37.841		41.843		33.123	205,7		1:52.807		101	38.330		42.976		34.475	204,5		1:55.781	
20	37.497		41.721		33.649	205,7		1:52.867		102	38.720		43.548		33.628	203,4		1:55.896	
21	37.783		41.624		33.240	205,7		1:52.647		103	38.635		42.884		34.082	201,1		1:55.601	
22	37.843					155,8		12:43.395		104	38.712		43.012		34.162	204,5		1:55.886	
23	41.599		47.188		38.260	184,6		2:07.047		105	38.714		42.663		33.542	203,4		1:54.919	
24	39.595		42.771		33.686	204,5		1:56.052		106	38.329		42.928		33.812	202,2		1:55.069	
25	38.923		42.605		33.816	204,5		1:55.344		107	38.218		42.535		33.577	202,2		1:54.330	
26	38.575		44.255		In			2:10.337	P	108	38.657		42.722		34.163	204,5		1:55.542	
27	Out		44.504		35.547	210,5		3:58.409	P	109	38.929		42.511		34.257	203,4		1:55.697	
28	38.801		43.279		34.342	211,8		1:56.422		110	38.085		43.031		33.892	204,5		1:55.008	
29	38.312		42.919		34.197	211,8		1:55.428		111	37.902		42.795		33.839	203,4		1:54.536	
30	37.760		42.362		33.463	213,0		1:53.585		112	37.691		42.243		33.417	204,5		1:53.351	
31	37.786		42.157		33.860	211,8		1:53.803		113	37.957		42.509		34.656	204,5		1:55.122	
32	37.597		42.030		33.710	<u>214,3</u>		1:53.337		114	38.454		42.540		33.529	202,2		1:54.523	
33	37.769		42.253		33.793	213,0		1:53.815		115	38.348		42.269		33.719	203,4		1:54.336	
34	37.184		41.904		34.451	<u>214,3</u>		1:53.539		116	37.804		42.463		34.181	204,5		1:54.448	
35	37.745		42.217		33.881	213,0		1:53.843		117	38.138		42.747		34.028	205,7		1:54.913	
36	37.596		41.669		33.646	213,0		1:52.911		118	37.903		43.649		34.032	208,1		1:55.584	
37	37.498		42.143		33.537	213,0		1:53.178		119	37.800		42.887		33.462	208,1		1:54.149	
38	37.234		41.660		33.429	213,0		1:52.323		120	38.007		41.945		33.489	203,4		1:53.441	
39	37.446		41.962		34.075	213,0		1:53.483		121	37.890		42.557		33.647	206,9		1:54.094	
40	37.408		41.561		34.074	<u>214,3</u>		1:53.043		122	37.923		42.580		33.712	202,2		1:54.215	
41	37.164		41.594		34.003	211,8		1:52.761		123	37.979		42.354		33.502	202,2		1:53.835	
42	37.794		41.636		34.779	208,1		1:54.209		124	38.564		42.098		In			2:05.598	P
43	38.783		42.062		33.508	211,8		1:54.353		125	Out		44.333		34.320	205,7		6:41.559	P
44	37.093		42.210		33.445	211,8		1:52.748		126	38.232		44.210		34.435	203,4		1:56.877	
45	37.279		42.284		In			2:01.493	P	127	37.620		44.416		34.467	201,1		1:56.503	
46	Out		46.107		36.449	209,3		3:29.110	P	128	37.490		44.840		35.945	202,2		1:58.275	
47	38.896		44.982		34.784	206,9		1:58.662		129	37.074		43.808		34.192	198,9		1:55.074	
48	38.786		44.780		34.576	205,7		1:58.142		130	37.329		43.395		34.780	187,5		1:55.504	
49	38.762		44.273		34.040	204,5		1:57.075		131	37.799		43.611		34.244	200,0		1:55.654	
50	38.490		44.217		35.525	200,0		1:58.232		132	37.442		43.272		34.594	195,7		1:55.308	
51	38.566		44.716		35.060	205,7		1:58.342		133	37.512		44.271		34.695	197,8		1:56.478	
52	38.501		43.567		34.631	202,2		1:56.699		134	38.011		45.548		38.313	195,7		2:01.872	
53	38.863		44.467		35.239	198,9		1:58.569		135	38.852		44.185		34.558	190,5		1:57.595	
54	44.449		05:56.245		36.776	173,9		1:07:17.470		136	37.451		43.604		34.369	197,8		1:55.424	
55	40.784		1:15.996		1:11.261	209,3		3:08.041		137	37.676		43.552		35.098	192,5		1:56.326	
56	38.143		43.568		33.979	208,1		1:55.690		138	37.430		43.381		34.445	198,9		1:55.256	
57	37.578		43.848		34.157	202,2		1:55.583		139	38.089		44.147		34.611	197,8		1:56.847	
58	38.493		43.388		34.725	204,5		1:56.606		140	37.304		43.461		33.971	194,6		1:54.736	
59	38.535		43.371		34.112	206,9		1:56.018		141	37.933		42.341		34.130	196,7		1:54.404	
60	37.585		43.573		34.106	200,0		1:55.264		142	37.804		42.871		35.820	185,6		1:56.495	
61	38.173		42.957		34.686	203,4		1:55.816		143	38.442		44.110		34.666	192,5		1:57.218	



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Zolder - 4000 mtr.

62	37.011	42.671	33.969	197,8	1:53.651	144	38.209	44.787	In	2:09.448	P	
63	38.071	43.398	34.478	194,6	1:55.947	145	Out	43.471	34.840	209,3	3:16.807	P
64	37.823	44.846	34.149	197,8	1:56.818	146	38.618	42.355	34.174	210,5	1:55.147	
65	38.044	45.076	36.146	189,5	1:59.266	147	38.323	42.264	34.083	209,3	1:54.670	
66	38.587	45.193	35.460	190,5	1:59.240	148	38.842	42.596	34.281	210,5	1:55.719	
67	38.733	44.359	In		2:13.207	P 149	38.284	42.445	34.215	209,3	1:54.944	
68	Out	43.562	34.228	209,3	3:49.749	P 150	38.005	42.281	34.223	213,0	1:54.509	
69	38.767	7:37.178	37.769	165,1	8:53.714	151	38.325	41.939	34.137	210,5	1:54.401	
70	40.924	47.633	37.638	210,5	2:06.195	152	38.086	41.770	33.912	211,8	1:53.768	
71	37.902	42.561	33.866	210,5	1:54.329	153	37.442	41.615	33.977	211,8	1:53.034	
72	37.796	42.493	34.092	210,5	1:54.381	154	37.660	41.489	33.538	211,8	1:52.687	
73	38.475	42.106	34.345	211,8	1:54.926	155	37.761	42.048	33.589	213,0	1:53.398	
74	37.360	42.078	33.483	<u>214,3</u>	1:52.921	156	38.213	41.915	33.527	211,8	1:53.655	
75	37.904	42.055	33.793	210,5	1:53.752	157	37.350	41.809	33.897	211,8	1:53.056	
76	37.782	42.508	33.835	211,8	1:54.125	158	38.158	42.636	33.837	<u>214,3</u>	1:54.631	
77	37.274	41.874	33.457	209,3	1:52.605	159	38.338	42.822	34.354	211,8	1:55.514	
78	37.462	41.812	33.308	213,0	1:52.582	160	39.518	42.326	33.695	213,0	1:55.539	
79	37.068	41.183	34.071	213,0	1:52.322	161	37.893	42.345	34.508	211,8	1:54.746	
80	36.997	41.776	33.532	213,0	1:52.305	162	38.396	42.409	33.997	210,5	1:54.802	
81	37.339	41.299	33.731	211,8	1:52.369	163	38.320	42.302	33.842	213,0	1:54.464	
82	37.048	41.269	33.324	211,8	<u>1:51.641</u>	164						

62 Phased Out Racing																			
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	35.332		38.503		32.078	220,9		1:45.913		90	34.528		39.106		32.013	215,6		1:45.647	
2	34.307		38.804		31.809	<u>222,2</u>		1:44.920		91	34.466		39.692		32.652	211,8		1:46.810	
3	34.216		38.469		31.656	218,2		1:44.341		92	34.679		40.040		31.917	218,2		1:46.636	
4	33.940		38.846		31.381	<u>222,2</u>		1:44.167		93	35.076		39.448		32.272	216,9		1:46.796	
5	34.233		38.600		31.558	<u>222,2</u>		1:44.391		94	34.765		41.720		32.007	218,2		1:48.492	
6	34.210		38.696		33.205	220,9		1:46.111		95	34.865		39.656		32.674	218,2		1:47.195	
7	34.071		38.452		31.595	219,5		1:44.118		96	34.953		39.633		32.263	219,5		1:46.849	
8	25:53.600		49.350		36.362	209,3		27:19.312		97	34.517		39.430		In			1:55.003	P
9	38.879		45.154		35.329	203,4		1:59.362		98	Out		42.141		34.346	210,5		2:57.655	P
10	35.601		39.903		31.345	<u>222,2</u>		1:46.849		99	37.070		41.888		33.869	211,8		1:52.827	
11	33.947		39.550		32.320	<u>222,2</u>		1:45.817		100	36.758		40.907		33.201	205,7		1:50.866	
12	34.132		38.516		31.335	220,9		1:43.983		101	36.116		40.153		33.118	213,0		1:49.387	
13	33.933		39.032		31.389	<u>222,2</u>		1:44.354		102	35.518		40.325		33.080	210,5		1:48.923	
14	33.914		39.308		31.087	<u>222,2</u>		1:44.309		103	35.702		40.030		32.811	210,5		1:48.543	
15	34.019		38.266		31.400	219,5		<u>1:43.685</u>		104	35.237		40.206		33.798	209,3		1:49.241	
16	34.059		38.881		31.648	219,5		1:44.588		105	36.049		40.499		33.025	209,3		1:49.573	
17	34.545		38.855		31.793	220,9		1:45.193		106	35.591		40.702		33.161	210,5		1:49.454	
18	34.244		39.661		31.290	220,9		1:45.195		107	35.738		41.963		34.050	209,3		1:51.751	
19	33.934		39.281		31.196	219,5		1:44.411		108	35.755		40.945		33.488	210,5		1:50.188	
20	34.885		38.441		<u>31.059</u>	<u>222,2</u>		1:44.385		109	37.461		39.936		33.607	211,8		1:51.004	
21	34.303		39.897		31.549	<u>222,2</u>		1:45.749		110	35.759		39.783		32.638	210,5		1:48.180	
22	34.354		38.652		31.496	220,9		1:44.502		111	35.899		40.700		32.865	213,0		1:49.464	
23	35.108		<u>38.249</u>		32.066	220,9		1:45.423		112	36.004		40.527		33.076	208,1		1:49.607	
24	34.790		12:30.066		34.588	216,9		13:39.444		113	36.036		41.635		32.750	213,0		1:50.421	
25	37.323		41.105		33.166	<u>222,2</u>		1:51.594		114	36.347		40.187		32.713	214,3		1:49.247	
26	35.088		40.050		32.099	219,5		1:47.237		115	35.495		40.364		32.428	211,8		1:48.287	
27	35.479		38.432		31.406	<u>222,2</u>		1:45.317		116	35.851		40.183		33.282	211,8		1:49.316	
28	34.574		39.906		32.470	220,9		1:46.950		117	35.248		39.859		33.190	214,3		1:48.297	
29	34.643		38.845		31.814	219,5		1:45.302		118	35.308		40.467		32.845	211,8		1:48.620	
30	34.189		38.995		In			1:50.909	P	119	35.627		40.094		32.623	214,3		1:48.344	
31	Out		40.868		33.281	211,8		2:54.545	P	120	36.279		40.393		32.918	213,0		1:49.590	
32	35.830		41.932		33.305	213,0		1:51.067		121	35.403		40.502		32.994	211,8		1:48.899	
33	35.392		40.070		33.030	213,0		1:48.492		122	35.720		40.131		33.204	211,8		1:49.055	
34	36.098		39.964		32.758	210,5		1:48.820		123	35.750		39.771		32.950	213,0		1:48.471	
35	35.647		39.912		32.924	213,0		1:48.483		124	35.564		40.690		33.011	211,8		1:49.265	
36	36.204		40.385		32.900	209,3		1:49.489		125	35.470		39.769		33.117	213,0		1:48.356	
37	36.507		41.006		32.969	211,8		1:50.482		126	36.125		40.446		33.483	211,8		1:50.054	
38	35.511		40.557		33.135	211,8		1:49.203		127	35.573		40.417		32.807	213,0		1:48.797	
39	35.797		40.299		33.785	211,8		1:49.881		128	36.037		42.332		32.698	211,8		1:51.067	
40	36.055		39.733		33.141	213,0		1:48.929		129	35.703		40.337		32.918	210,5		1:48.958	
41	35.575		41.291		33.182	209,3		1:50.048		130	35.752		40.438		33.743	206,9		1:49.933	
42	35.463		40.974		32.573	213,0		1:49.010		131	36.334		40.467		33.022	204,5		1:49.823	
43	36.161		40.389		33.194	211,8		1:49.744		132	36.453		40.115		33.486	211,8		1:50.054	



Club Met - No Budget Cup - 500 miles 2016

Club MET en NBC Laps and Sector Times

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Zolder - 4000 mtr.

44	35.199	40.435	32.807	213,0	1:48.441	133	36.273	40.724	33.699	213,0	1:50.696
45	35.401	40.525	32.912	209,3	1:48.838	134	35.997	40.841	34.157	208,1	1:50.995
46	35.190	39.762	34.683	206,9	1:49.635	135	36.360	41.377	32.838	215,6	1:50.575
47	35.253	42.982	33.399	210,5	1:51.634	136	35.825	40.006	In		1:59.935 P
48	35.656	40.609	33.277	209,3	1:49.542	137	Out	38.891	31.789	218,2	4:25.844 P
49	35.980	39.848	32.908	210,5	1:48.736	138	33.904	38.435	31.531	218,2	1:43.870
50	35.754	40.193	33.209	213,0	1:49.156	139	34.390	38.584	32.061	219,5	1:45.035
51	35.268	40.696	32.658	213,0	1:48.622	140	34.292	38.790	31.683	219,5	1:44.765
52	35.272	40.629	33.339	204,5	1:49.240	141	34.199	39.742	31.708	216,9	1:45.649
53	35.369	40.144	32.734	214,3	1:48.247	142	34.516	38.980	31.866	216,9	1:45.362
54	35.275	39.958	32.525	213,0	1:47.758	143	34.899	39.001	31.908	218,2	1:45.808
55	35.509	40.661	32.463	214,3	1:48.633	144	34.238	39.235	32.060	215,6	1:45.533
56	35.578	39.967	32.913	213,0	1:48.458	145	35.034	39.427	31.775	216,9	1:46.236
57	35.012	39.810	33.138	208,1	1:47.960	146	34.145	39.494	31.908	216,9	1:45.547
58	35.274	40.220	32.515	206,9	1:48.009	147	34.238	39.086	32.100	216,9	1:45.424
59	47.419	05:54.621	38.001	147,5	1:07:20.041	148	35.752	39.788	31.720	215,6	1:47.260
60	40.455	1:17.456	In		3:30.059 P	149	34.438	39.426	32.589	219,5	1:46.453
61	Out	39.432	32.533	219,5	2:41.276 P	150	34.715	39.097	32.011	216,9	1:45.823
62	35.375	39.154	31.550	216,9	1:46.079	151	34.480	40.356	31.614	218,2	1:46.450
63	34.369	39.446	32.201	218,2	1:46.016	152	34.405	39.401	31.659	215,6	1:45.465
64	34.459	38.909	32.049	218,2	1:45.417	153	34.445	39.710	32.097	215,6	1:46.252
65	34.789	38.689	32.099	218,2	1:45.577	154	35.148	38.859	31.840	218,2	1:45.847
66	34.464	38.917	31.440	218,2	1:44.821	155	34.896	39.270	31.887	216,9	1:46.053
67	34.301	40.239	31.899	219,5	1:46.439	156	34.773	38.948	31.766	218,2	1:45.487
68	34.629	39.643	31.868	219,5	1:46.140	157	34.790	39.753	32.061	218,2	1:46.604
69	34.225	39.275	31.519	219,5	1:45.019	158	35.112	39.524	32.643	219,5	1:47.279
70	34.722	40.223	31.632	219,5	1:46.577	159	34.928	39.370	32.553	218,2	1:46.851
71	34.555	39.580	31.616	218,2	1:45.751	160	35.142	39.464	32.125	216,9	1:46.731
72	34.843	39.261	31.905	218,2	1:46.009	161	35.388	39.628	31.930	218,2	1:46.946
73	34.118	38.782	32.417	218,2	1:45.317	162	34.667	39.925	31.924	219,5	1:46.516
74	34.747	40.152	32.308	218,2	1:47.207	163	35.497	39.815	31.871	218,2	1:47.183
75	34.607	39.648	31.814	215,6	1:46.069	164	34.715	40.099	32.278	218,2	1:47.092
76	34.583	7:25.216	37.402	202,2	8:37.201	165	34.653	40.197	32.207	216,9	1:47.057
77	39.576	48.297	37.387	214,3	2:05.260	166	35.137	40.099	32.549	213,0	1:47.785
78	36.069	41.146	31.894	218,2	1:49.109	167	35.172	40.752	33.841	220,9	1:49.765
79	34.209	39.092	31.668	219,5	1:44.969	168	35.513	40.228	32.318	218,2	1:48.059
80	34.271	38.893	31.747	216,9	1:44.911	169	35.061	40.269	32.335	214,3	1:47.665
81	34.191	39.153	31.859	218,2	1:45.203	170	35.043	40.749	In		1:59.189 P
82	34.380	39.255	31.908	216,9	1:45.543	171	Out	41.014	31.978	215,6	2:42.910 P
83	34.311	39.144	32.002	206,9	1:45.457	172	34.710	39.657	32.340	216,9	1:46.707
84	35.128	39.638	32.137	213,0	1:46.903	173	35.050	39.304	32.084	218,2	1:46.438
85	34.588	39.391	32.597	218,2	1:46.576	174	35.566	39.751	32.034	215,6	1:47.351
86	34.593	39.284	31.483	216,9	1:45.360	175	34.671	39.644	32.489	216,9	1:46.804
87	34.708	39.523	31.706	216,9	1:45.937	176	35.044	40.859	33.702	215,6	1:49.605
88	34.455	39.476	32.310	216,9	1:46.241	177	35.208	40.610	32.060	216,9	1:47.878
89	34.564	39.557	32.367	216,9	1:46.488	178	35.456	42.012	32.842	218,2	1:50.310

66 Team HMV Racing																			
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	36.620		42.410		33.210	220,9		1:52.240		91	35.228		40.564		32.179	223,6		1:47.971	
2	35.607		41.301		32.695	222,2		1:49.603		92	34.340		<u>37.947</u>		31.097	223,6		1:43.384	
3	35.322		40.452		32.209	223,6		1:47.983		93	34.484		41.060		31.473	222,2		1:47.017	
4	35.494		39.952		31.968	223,6		1:47.414		94	34.853		40.103		31.816	222,2		1:46.772	
5	35.487		39.685		31.981	222,2		1:47.153		95	34.252		38.976		31.774	223,6		1:45.002	
6	34.643		38.963		31.488	225,0		1:45.094		96	34.579		39.521		32.183	223,6		1:46.283	
7	34.889		39.069		31.181	223,6		1:45.139		97	34.661		39.866		In			1:57.861 P	
8	25:37.853		48.522		34.264	218,2		27:00.639		98	Out		41.077		32.526	222,2		2:30.661 P	
9	37.491		46.572		33.228	223,6		1:57.291		99	35.747		39.578		31.703	222,2		1:47.028	
10	36.256		41.412		32.586	222,2		1:50.254		100	34.896		39.601		31.741	220,9		1:46.238	
11	35.098		38.701		31.192	<u>226,4</u>		1:44.991		101	34.506		39.734		32.570	222,2		1:46.810	
12	34.492		39.606		32.158	223,6		1:46.256		102	35.178		39.808		31.488	220,9		1:46.474	
13	34.868		38.717		31.044	223,6		1:44.629		103	35.113		40.285		32.790	222,2		1:48.188	
14	34.339		38.582		30.866	223,6		1:43.787		104	35.510		40.141		31.986	222,2		1:47.637	
15	34.533		38.316		31.996	223,6		1:44.845		105	34.450		38.609		31.714	218,2		1:44.773	
16	34.288		38.434		31.015	223,6		1:43.737		106	35.468		38.827		33.165	220,9		1:47.460	
17	34.498		39.564		31.581	223,6		1:45.643		107	34.932		38.744		31.863	223,6		1:45.539	
18	34.323		38.624		31.489	223,6		1:44.436		108	35.353		39.335		31.983	220,9		1:46.671	



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19	33.990	38.459	31.777	223,6	1:44.226	109	34.729	38.438	31.647	220,9	1:44.814
20	33.932	38.557	31.191	223,6	1:43.680	110	34.626	38.712	1:04.940	201,1	2:18.278
21	34.337	38.245	31.579	225,0	1:44.161	111	35.978	38.807	31.735	222,2	1:46.520
22	34.165	38.216	33.976	225,0	1:46.357	112	34.783	39.879	31.367	222,2	1:46.029
23	34.797	38.959	31.369	225,0	1:45.125	113	34.163	39.792	36.852	215,6	1:50.807
24	34.445	In	In		12:54.994	P 114	34.861	39.412	31.286	222,2	1:45.559
25	Out	40.416	32.886	222,2	2:26.813	P 115	35.583	39.445	31.333	220,9	1:46.361
26	36.321	42.338	32.251	222,2	1:50.910	116	35.221	38.450	31.548	219,5	1:45.219
27	35.807	39.810	32.102	220,9	1:47.719	117	34.510	39.916	32.015	222,2	1:46.441
28	35.309	39.989	33.024	219,5	1:48.322	118	34.035	39.831	32.292	218,2	1:46.158
29	35.750	42.115	34.453	223,6	1:52.318	119	34.693	38.455	31.793	220,9	1:44.941
30	34.835	39.245	31.335	220,9	1:45.415	120	34.256	38.148	31.431	220,9	1:43.835
31	35.387	41.643	31.313	222,2	1:48.343	121	34.519	38.874	31.203	223,6	1:44.596
32	35.297	40.537	31.931	220,9	1:47.765	122	35.927	39.843	<u>30.836</u>	223,6	1:46.606
33	35.297	40.044	32.115	222,2	1:47.456	123	34.689	38.708	32.291	222,2	1:45.688
34	34.947	39.254	32.798	223,6	1:46.999	124	34.068	39.250	32.275	223,6	1:45.593
35	34.161	38.480	38.697	220,9	1:51.338	125	36.010	39.088	In		1:57.094 P
36	34.838	38.771	31.967	222,2	1:45.576	126	Out	40.109	32.159	219,5	2:35.034 P
37	35.159	38.130	35.160	216,9	1:48.449	127	34.328	38.615	32.247	214,3	1:45.190
38	34.987	38.696	32.023	222,2	1:45.706	128	33.963	38.514	30.926	<u>226,4</u>	1:43.403
39	35.387	39.836	32.219	225,0	1:47.442	129	34.024	39.443	32.027	215,6	1:45.494
40	35.314	39.295	31.752	225,0	1:46.361	130	33.696	39.065	31.808	225,0	1:44.569
41	35.024	38.430	31.621	222,2	1:45.075	131	34.144	38.577	31.106	220,9	1:43.827
42	35.873	39.644	31.835	223,6	1:47.352	132	33.449	39.314	31.148	222,2	1:43.911
43	34.888	39.874	31.273	222,2	1:46.035	133	34.376	39.169	32.507	219,5	1:46.052
44	34.362	39.087	31.744	220,9	1:45.193	134	33.753	38.835	31.082	218,2	1:43.670
45	34.834	42.593	31.775	222,2	1:49.202	135	33.865	39.483	33.296	223,6	1:46.644
46	34.743	39.636	32.003	216,9	1:46.382	136	34.354	38.593	31.208	220,9	1:44.155
47	35.210	38.869	In		1:55.791	P 137	34.294	39.266	31.875	216,9	1:45.435
48	Out	42.951	32.442	222,2	2:41.311	P 138	33.652	38.085	33.100	211,8	1:44.837
49	34.105	39.444	31.372	225,0	1:44.921	139	34.636	40.100	31.758	215,6	1:46.494
50	33.707	38.446	30.929	223,6	1:43.082	140	35.401	42.057	In		2:01.625 P
51	33.361	39.085	31.029	220,9	1:43.475	141	Out	40.228	32.163	220,9	2:43.143 P
52	33.681	40.351	31.306	222,2	1:45.338	142	35.130	39.714	32.369	219,5	1:47.213
53	33.284	40.626	31.402	218,2	1:45.312	143	34.348	39.229	32.220	222,2	1:45.797
54	34.505	38.744	31.009	222,2	1:44.258	144	35.253	41.293	31.832	220,9	1:48.378
55	33.867	40.455	31.848	219,5	1:46.170	145	35.597	48.827	32.691	220,9	1:57.115
56	33.343	39.456	31.469	215,6	1:44.268	146	35.558	40.536	32.066	220,9	1:48.160
57	33.544	38.495	31.065	219,5	1:43.104	147	34.364	39.853	31.494	219,5	1:45.711
58	34.294	38.924	31.811	215,6	1:45.029	148	34.406	39.481	31.283	219,5	1:45.170
59	34.238	38.370	31.717	222,2	1:44.325	149	33.954	38.678	31.729	220,9	1:44.361
60	05:37.590	46.899	35.879	214,3	1:07:00.368	150	34.456	39.041	32.208	220,9	1:45.705
61	39.015	1:16.584	1:10.311	220,9	3:05.910	151	34.491	38.719	31.460	222,2	1:44.670
62	35.644	39.523	31.442	218,2	1:46.609	152	33.784	39.829	31.274	223,6	1:44.887
63	34.185	40.090	31.293	222,2	1:45.568	153	33.863	39.035	31.465	222,2	1:44.363
64	33.998	38.836	31.247	223,6	1:44.081	154	34.934	39.258	31.036	222,2	1:45.228
65	34.552	40.612	30.843	223,6	1:46.007	155	34.163	38.488	31.374	223,6	1:44.025
66	33.366	38.582	31.070	223,6	1:43.018	156	34.242	39.369	31.849	223,6	1:45.460
67	33.224	39.288	31.139	222,2	1:43.651	157	34.640	39.865	31.475	222,2	1:45.980
68	<u>33.048</u>	38.345	31.367	223,6	<u>1:42.760</u>	158	33.931	38.921	31.185	222,2	1:44.037
69	33.573	39.857	31.197	219,5	1:44.627	159	33.639	39.080	31.645	222,2	1:44.364
70	33.604	38.286	31.113	219,5	1:43.003	160	33.736	39.901	31.671	223,6	1:45.308
71	33.434	38.651	In		1:54.048	P 161	34.318	39.422	31.962	219,5	1:45.702
72	Out	40.821	32.037	219,5	2:41.599	P 162	34.823	39.791	In		1:59.219 P
73	35.001	39.351	32.528	222,2	1:46.880	163	Out	39.539	32.335	220,9	2:29.369 P
74	34.909	39.744	31.637	220,9	1:46.290	164	34.932	38.983	31.965	220,9	1:45.880
75	34.557	39.245	31.538	220,9	1:45.340	165	35.061	39.180	31.955	222,2	1:46.196
76	34.395	43.105	31.369	222,2	1:48.869	166	34.600	38.525	31.561	220,9	1:44.686
77	35.209	7:26.537	33.924	219,5	8:35.670	167	34.820	39.524	31.712	222,2	1:46.056
78	36.658	42.115	32.977	219,5	1:51.750	168	34.439	39.243	31.753	222,2	1:45.435
79	35.193	48.467	33.097	222,2	1:56.757	169	34.841	38.391	31.535	222,2	1:44.767
80	34.575	38.739	31.687	219,5	1:45.001	170	34.406	38.805	31.503	222,2	1:44.714
81	34.343	38.424	31.139	220,9	1:43.906	171	34.008	40.530	32.021	222,2	1:46.559
82	34.372	38.447	31.379	220,9	1:44.198	172	35.190	39.574	31.467	222,2	1:46.231
83	34.369	38.888	31.468	222,2	1:44.725	173	34.621	38.483	31.668	225,0	1:44.772
84	34.223	39.254	31.216	220,9	1:44.693	174	35.603	39.016	In		1:54.721 P
85	34.016	39.259	31.844	220,9	1:45.119	175	Out	40.259	32.505	222,2	5:43.000 P



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86	34.334	38.589	31.607	220,9	1:44.530	176	34.109	39.097	31.494	223,6	1:44.700
87	34.484	38.516	31.358	220,9	1:44.358	177	34.257	38.820	31.260	225,0	1:44.337
88	34.312	39.046	32.220	220,9	1:45.578	178	33.891	39.966	31.298	223,6	1:45.155
89	34.588	39.995	31.686	225,0	1:46.269	179	33.618	38.793	33.271	218,2	1:45.682
90	34.141	38.607	31.270	225,0	1:44.018	180					

72 MAD MEN RACING																			
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	35.468		39.007		31.475	235,3		1:45.950		92	34.738		40.975		31.446	227,8		1:47.159	
2	34.621		39.767		31.680	235,3		1:46.068		93	34.229		39.060		31.603	229,3		1:44.892	
3	35.102		38.753		31.471	235,3		1:45.326		94	<u>33.673</u>		39.579		31.814	229,3		1:45.066	
4	34.765		38.702		31.240	232,3		1:44.707		95	34.203		38.720		31.690	230,8		1:44.613	
5	34.571		38.463		31.317	235,3		1:44.351		96	34.086		38.605		31.094	230,8		1:43.785	
6	34.894		39.178		31.037	236,8		1:45.109		97	34.050		38.632		31.354	230,8		1:44.036	
7	34.310		38.392		31.491	236,8		1:44.193		98	33.828		40.577		32.349	229,3		1:46.754	
8	25:58.381		48.688		36.595	167,4		27:23.664		99	34.331		39.016		32.257	229,3		1:45.604	
9	39.354		45.025		35.842	180,9		2:00.221		100	33.850		38.681		31.322	232,3		1:43.853	
10	36.901		40.218		31.695	236,8		1:48.814		101	34.069		38.860		31.099	232,3		1:44.028	
11	34.659		38.932		31.926	236,8		1:45.517		102	34.127		38.555		30.998	232,3		1:43.680	
12	34.967		38.516		31.162	233,8		1:44.645		103	33.977		38.417		31.279	230,8		1:43.673	
13	34.488		38.151		31.013	<u>238,4</u>		1:43.652		104	33.998		38.691		31.715	226,4		1:44.404	
14	34.364		38.865		32.034	232,3		1:45.263		105	34.137		39.813		31.270	229,3		1:45.220	
15	34.292		38.321		31.920	236,8		1:44.533		106	34.499		40.689		31.773	227,8		1:46.961	
16	34.560		38.529		31.259	230,8		1:44.348		107	34.023		38.325		31.338	227,8		1:43.686	
17	34.781		39.488		32.511	233,8		1:46.780		108	33.883		38.484		31.295	232,3		1:43.662	
18	34.574		38.924		31.263	233,8		1:44.761		109	34.314		40.102		31.412	229,3		1:45.828	
19	34.427		38.491		31.254	233,8		1:44.172		110	34.247		40.563		32.259	232,3		1:47.069	
20	34.712		40.672		31.147	233,8		1:46.531		111	34.422		39.033		31.585	230,8		1:45.040	
21	34.105		38.665		31.662	233,8		1:44.432		112	34.537		40.332		In			1:58.117	P
22	34.873		38.409		31.399	235,3		1:44.681		113	Out		41.378		32.455	232,3		2:54.119	P
23	34.393		39.266		31.593	233,8		1:45.252		114	35.966		40.032		31.904	233,8		1:47.902	
24	34.351		12:26.617		34.771	232,3		13:35.739		115	35.336		39.024		32.225	232,3		1:46.585	
25	36.841		41.974		32.400	236,8		1:51.215		116	34.863		38.712		31.477	233,8		1:45.052	
26	35.148		41.904		32.181	233,8		1:49.233		117	34.626		38.725		31.255	230,8		1:44.606	
27	34.935		40.811		31.414	236,8		1:47.160		118	35.181		38.770		31.304	233,8		1:45.255	
28	34.988		39.945		32.906	<u>238,4</u>		1:47.839		119	34.742		38.603		31.411	232,3		1:44.756	
29	35.306		41.399		32.665	232,3		1:49.370		120	34.291		38.232		32.154	233,8		1:44.677	
30	34.764		39.035		32.185	233,8		1:45.984		121	34.579		38.924		31.767	233,8		1:45.270	
31	35.883		39.374		31.731	230,8		1:46.988		122	34.747		38.684		31.562	236,8		1:44.993	
32	35.368		38.811		In			1:55.563	P	123	34.748		38.299		31.293	233,8		1:44.340	
33	Out		40.901		33.590	223,6		3:29.125	P	124	34.903		38.958		31.552	235,3		1:45.413	
34	35.974		40.010		32.852	222,2		1:48.836		125	34.919		38.434		<u>30.970</u>	235,3		1:44.323	
35	34.893		39.247		32.433	222,2		1:46.573		126	35.172		39.274		32.207	227,8		1:46.653	
36	34.868		39.951		31.872	220,9		1:46.691		127	34.635		38.570		31.643	226,4		1:44.848	
37	35.339		39.193		32.720	222,2		1:47.252		128	34.676		39.205		31.024	233,8		1:44.905	
38	35.157		39.045		32.223	223,6		1:46.425		129	34.959		38.821		31.735	233,8		1:45.515	
39	34.834		39.044		33.244	220,9		1:47.122		130	34.387		38.510		31.165	<u>238,4</u>		1:44.062	
40	34.942		40.524		32.087	220,9		1:47.553		131	34.314		<u>37.966</u>		31.620	235,3		1:43.900	
41	35.554		39.712		31.989	225,0		1:47.255		132	34.261		38.522		31.057	235,3		1:43.840	
42	34.813		40.044		32.128	226,4		1:46.985		133	35.401		39.185		31.373	233,8		1:45.959	
43	34.732		38.707		32.094	223,6		1:45.533		134	34.928		38.823		31.160	236,8		1:44.911	
44	35.164		39.613		31.880	223,6		1:46.657		135	35.112		38.200		31.836	232,3		1:45.148	
45	35.290		38.645		32.200	216,9		1:46.135		136	34.844		38.297		31.049	233,8		1:44.190	
46	35.368		38.445		31.794	223,6		1:45.607		137	34.742		38.596		31.491	235,3		1:44.829	
47	34.414		39.161		32.283	223,6		1:45.858		138	34.626		38.966		31.343	230,8		1:44.935	
48	34.547		38.724		32.394	222,2		1:45.665		139	35.380		39.494		31.924	232,3		1:46.798	
49	34.615		38.613		31.616	223,6		1:44.844		140	35.145		38.976		31.699	233,8		1:45.820	
50	34.731		39.107		32.281	220,9		1:46.119		141	34.411		38.397		31.884	232,3		1:44.692	
51	34.617		38.167		31.466	225,0		1:44.250		142	34.646		38.729		31.260	233,8		1:44.635	
52	34.662		38.564		32.838	223,6		1:46.064		143	35.360		38.536		31.656	235,3		1:45.552	
53	34.274		38.983		31.713	223,6		1:44.970		144	34.665		41.174		31.345	232,3		1:47.184	
54	35.294		39.266		31.631	222,2		1:46.191		145	35.056		38.691		31.489	235,3		1:45.236	
55	34.587		38.721		32.132	226,4		1:45.440		146	35.049		39.364		31.271	233,8		1:45.684	
56	34.669		38.413		31.678	225,0		1:44.760		147	34.908		39.800		31.843	233,8		1:46.551	
57	34.288		39.039		31.805	225,0		1:45.132		148	35.379		39.525		31.684	232,3		1:46.588	
58	34.396		39.167		31.844	225,0		1:45.407		149	35.276		39.436		31.946	235,3		1:46.658	
59	35.616		38.458		31.394	219,5		1:45.468		150	34.845		39.125		31.592	232,3		1:45.562	



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60	05:08.462	47.748	36.894	202,2	1:06:33.104	151	34.765	38.841	32.067	232,3	1:45.673
61	40.418	1:01.286	1:10.395	177,3	2:52.099	152	35.153	39.167	31.998	230,8	1:46.318
62	36.729	39.894	31.787	225,0	1:48.410	153	35.112	39.026	32.332	233,8	1:46.470
63	34.807	39.084	32.312	222,2	1:46.203	154	35.449	40.689	32.118	232,3	1:48.256
64	34.666	38.868	31.892	223,6	1:45.426	155	35.841	38.713	In		1:55.255 P
65	34.509	39.369	32.170	225,0	1:46.048	156	Out	39.183	32.305	223,6	4:02.802 P
66	34.793	38.955	32.180	218,2	1:45.928	157	35.115	38.698	32.016	226,4	1:45.829
67	34.690	38.678	31.481	225,0	1:44.849	158	34.979	39.052	32.137	226,4	1:46.168
68	34.105	39.360	31.649	220,9	1:45.114	159	35.004	39.926	32.255	222,2	1:47.185
69	34.647	38.993	31.775	222,2	1:45.415	160	36.976	41.522	32.002	218,2	1:50.500
70	34.501	38.925	32.057	225,0	1:45.483	161	35.002	39.415	32.149	223,6	1:46.566
71	35.054	41.661	33.716	218,2	1:50.431	162	35.164	39.605	31.990	220,9	1:46.759
72	35.153	39.628	32.121	220,9	1:46.902	163	34.823	39.000	31.972	223,6	1:45.795
73	35.180	39.431	32.231	222,2	1:46.842	164	34.723	38.792	31.641	225,0	1:45.156
74	34.915	38.990	32.313	216,9	1:46.218	165	34.520	40.330	32.907	223,6	1:47.757
75	35.233	39.170	In		1:57.300 P	166	34.944	38.981	32.159	222,2	1:46.084
76	Out	7:31.198	33.689	209,3	10:50.169 P	167	34.572	38.708	31.999	222,2	1:45.279
77	36.855	41.935	33.493	211,8	1:52.283	168	35.443	39.356	32.103	222,2	1:46.902
78	36.768	46.417	33.594	210,5	1:56.779	169	34.459	38.943	32.140	223,6	1:45.542
79	35.139	39.009	31.523	229,3	1:45.671	170	34.109	37.969	31.410	227,8	1:43.488
80	34.276	38.425	31.495	230,8	1:44.196	171	34.903	38.664	31.573	225,0	1:45.140
81	34.209	38.545	31.599	227,8	1:44.353	172	34.456	38.764	31.515	226,4	1:44.735
82	34.408	38.711	31.581	229,3	1:44.700	173	34.973	39.357	32.306	225,0	1:46.636
83	34.075	38.795	32.027	223,6	1:44.897	174	34.390	38.110	31.618	226,4	1:44.118
84	34.166	38.637	31.340	225,0	1:44.143	175	34.805	38.609	31.883	226,4	1:45.297
85	34.303	39.040	31.317	229,3	1:44.660	176	34.267	38.592	31.583	227,8	1:44.442
86	34.407	38.662	31.390	229,3	1:44.459	177	34.693	38.365	31.555	227,8	1:44.613
87	34.201	39.471	31.574	229,3	1:45.246	178	34.253	38.572	31.403	226,4	1:44.228
88	34.496	39.396	31.303	227,8	1:45.195	179	33.924	38.075	31.368	225,0	1:43.367
89	33.916	38.516	31.981	230,8	1:44.413	180	35.801	39.341	32.227	226,4	1:47.369
90	35.380	40.234	31.324	230,8	1:46.938	181	34.867	38.412	32.352	227,8	1:45.631
91	34.072	38.751	31.340	232,3	1:44.163	182	35.678	44.907	46.932		2:07.517

78 I & G Racing																			
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	37.336		42.732		33.625	211,8		1:53.693		85	35.971		40.825		33.793	205,7		1:50.589	
2	36.802		41.775		34.113	211,8		1:52.690		86	35.735		41.463		34.170	206,9		1:51.368	
3	36.861		41.558		33.990	213,0		1:52.409		87	36.216		40.931		34.109	205,7		1:51.256	
4	36.338		41.090		33.442	210,5		1:50.870		88	36.223		41.330		33.648	204,5		1:51.201	
5	36.225		40.807		33.256	210,5		1:50.288		89	36.443		41.828		34.315	205,7		1:52.586	
6	35.861		40.661		33.229	210,5		1:49.751		90	35.750		41.839		33.509	208,1		1:51.098	
7	36.230		40.519		33.362	210,5		1:50.111		91	36.885		42.165		33.479	205,7		1:52.529	
8	25:35.368		47.032		35.402	208,1		26:57.802		92	36.107		41.582		35.009	205,7		1:52.698	
9	37.475		44.672		35.191	213,0		1:57.338		93	35.618		41.627		33.703	203,4		1:50.948	
10	37.188		41.158		33.313	213,0		1:51.659		94	35.616		40.710		33.399	205,7		1:49.725	
11	36.680		40.812		33.315	211,8		1:50.807		95	35.870		43.973		34.325	204,5		1:54.168	
12	37.504		40.696		33.167	210,5		1:51.367		96	35.933		41.517		33.705	202,2		1:51.155	
13	35.836		41.458		33.231	213,0		1:50.525		97	35.832		41.629		34.001	203,4		1:51.462	
14	35.612		40.403		32.863	213,0		1:48.878		98	36.358		41.307		33.949	202,2		1:51.614	
15	35.450		41.133		32.759	211,8		1:49.342		99	35.783		42.130		34.058	204,5		1:51.971	
16	35.207		39.730		32.589	210,5		1:47.526		100	35.531		41.207		33.458	205,7		1:50.196	
17	35.528		39.830		32.370	214,3		1:47.728		101	36.361		44.185		33.982	203,4		1:54.528	
18	35.274		42.195		32.540	213,0		1:50.009		102	35.578		41.684		33.507	205,7		1:50.769	
19	35.194		40.547		32.625	211,8		1:48.366		103	35.725		42.205		33.671	205,7		1:51.601	
20	34.973		40.315		32.686	213,0		1:47.974		104	35.272		40.916		34.032	205,7		1:50.220	
21	35.217		39.934		32.836	206,9		1:47.987		105	36.467		42.073		33.946	206,9		1:52.486	
22	35.502		39.713		32.354	211,8		1:47.569		106	37.219		41.193		33.586	203,4		1:51.998	
23	25:57.355		44.768		35.741	203,4		27:17.864 P		107	36.230		41.921		33.882	203,4		1:52.033	
24	37.955		43.149		35.252	202,2		1:56.356		108	35.949		40.968		33.968	204,5		1:50.885	
25	37.551		42.349		34.769	203,4		1:54.669		109	35.608		40.827		34.020	204,5		1:50.455	
26	37.074		41.890		34.725	205,7		1:53.689		110	35.690		41.039		33.711	205,7		1:50.440	
27	36.853		42.162		34.531	204,5		1:53.546		111	36.024		42.532		33.263	205,7		1:51.819	
28	36.935		42.146		34.388	202,2		1:53.469		112	35.553		41.202		34.100	205,7		1:50.855	
29	36.451		42.781		34.355	200,0		1:53.587		113	36.020		44.112		In			2:04.148 P	
30	36.116		41.383		34.059	205,7		1:51.558		114	Out		41.913		34.727	202,2		2:54.911 P	
31	35.748		43.051		34.673	204,5		1:53.472		115	37.400		41.995		34.408	205,7		1:53.803	
32	35.850		41.256		33.951	206,9		1:51.057		116	36.942		41.874		34.795	208,1		1:53.611	



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33	35.979	42.278	34.064	206,9	1:52.321	117	37.234	42.108	34.339	205,7	1:53.681	
34	35.895	41.217	34.049	204,5	1:51.161	118	37.086	41.556	34.138	206,9	1:52.780	
35	35.892	41.310	34.041	204,5	1:51.243	119	36.922	41.323	34.018	206,9	1:52.263	
36	36.001	41.861	33.809	205,7	1:51.671	120	36.372	41.210	34.396	205,7	1:51.978	
37	35.919	42.767	34.018	205,7	1:52.704	121	36.731	41.406	34.184	205,7	1:52.321	
38	36.263	40.531	33.916	201,1	1:50.710	122	37.272	42.674	34.212	208,1	1:54.158	
39	35.437	41.005	33.732	203,4	1:50.174	123	36.676	42.112	34.101	205,7	1:52.889	
40	35.303	40.635	33.636	203,4	1:49.574	124	36.217	41.366	34.816	200,0	1:52.399	
41	35.226	41.304	33.856	205,7	1:50.386	125	37.283	41.855	33.989	205,7	1:53.127	
42	36.650	42.390	34.488	206,9	1:53.528	126	37.610	41.704	34.442	206,9	1:53.756	
43	35.381	40.598	33.600	204,5	1:49.579	127	36.534	41.390	34.229	206,9	1:52.153	
44	35.531	41.942	33.176	206,9	1:50.649	128	37.085	41.284	33.680	208,1	1:52.049	
45	35.228	41.016	33.289	204,5	1:49.533	129	36.204	40.978	34.239	206,9	1:51.421	
46	44.774	41.508	34.788	208,1	2:01.070	130	36.299	41.115	33.911	208,1	1:51.325	
47	35.973	41.889	33.929	209,3	1:51.791	131	36.360	40.399	33.575	209,3	1:50.334	
48	37.471	40.439	33.604	205,7	1:51.514	132	36.767	40.971	33.713	206,9	1:51.451	
49	<u>34.915</u>	41.872	33.431	208,1	1:50.218	133	36.536	41.118	33.854	208,1	1:51.508	
50	35.822	40.859	33.596	206,9	1:50.277	134	36.644	41.041	33.701	208,1	1:51.386	
51	05: 17.782	46.252	In		1:06:50.864	P 135	36.483	41.408	34.813	206,9	1:52.704	
52	Out	43.337	34.918	208,1	3:17.439	P 136	36.295	41.089	33.578	208,1	1:50.962	
53	37.400	41.742	34.494	208,1	1:53.636	137	36.452	40.587	33.739	208,1	1:50.778	
54	37.108	42.235	34.267	206,9	1:53.610	138	36.268	40.651	33.750	208,1	1:50.669	
55	36.803	41.616	33.805	208,1	1:52.224	139	36.757	41.321	33.847	205,7	1:51.925	
56	36.942	41.664	34.760	208,1	1:53.366	140	36.535	41.231	33.868	209,3	1:51.634	
57	36.847	41.198	34.197	208,1	1:52.242	141	37.103	42.309	34.050	206,9	1:53.462	
58	36.545	41.002	33.964	208,1	1:51.511	142	36.538	41.754	34.111	209,3	1:52.403	
59	36.888	41.049	33.970	208,1	1:51.907	143	36.781	42.522	In		2:02.888	P
60	36.975	41.154	33.789	208,1	1:51.918	144	Out	43.362	34.650	205,7	3:19.044	P
61	36.449	40.952	33.691	209,3	1:51.092	145	37.458	42.613	34.897	203,4	1:54.968	
62	36.175	41.942	34.032	209,3	1:52.149	146	37.077	45.082	34.755	205,7	1:56.914	
63	36.187	40.866	33.706	209,3	1:50.759	147	37.162	42.137	34.379	205,7	1:53.678	
64	36.514	40.901	33.382	208,1	1:50.797	148	36.289	42.776	34.164	204,5	1:53.229	
65	36.208	42.833	33.488	209,3	1:52.529	149	36.489	42.001	34.254	205,7	1:52.744	
66	36.109	40.623	33.270	210,5	1:50.002	150	36.669	41.335	34.342	204,5	1:52.346	
67	36.938	41.545	33.581	208,1	1:52.064	151	36.309	43.109	34.422	203,4	1:53.840	
68	7:04.415	42.744	34.321	206,9	8:21.480	152	36.267	41.981	34.322	204,5	1:52.570	
69	38.289	43.242	34.720	213,0	1:56.251	153	36.782	42.324	34.675	203,4	1:53.781	
70	38.071	40.574	33.881	208,1	1:52.526	154	37.051	42.592	34.046	204,5	1:53.689	
71	36.239	41.308	33.637	208,1	1:51.184	155	36.815	41.584	34.121	205,7	1:52.520	
72	36.610	41.080	33.741	208,1	1:51.431	156	36.545	42.385	33.980	205,7	1:52.910	
73	36.435	40.856	33.358	208,1	1:50.649	157	36.294	41.848	34.152	204,5	1:52.294	
74	36.491	40.688	33.663	209,3	1:50.842	158	36.314	42.245	34.431	204,5	1:52.990	
75	36.160	41.432	33.701	209,3	1:51.293	159	36.115	41.480	33.978	205,7	1:51.573	
76	36.423	41.197	34.052	206,9	1:51.672	160	36.013	40.949	34.543	205,7	1:51.505	
77	36.290	40.642	33.517	209,3	1:50.449	161	35.858	41.347	33.646	206,9	1:50.851	
78	36.429	41.238	33.556	209,3	1:51.223	162	37.110	41.390	34.657	205,7	1:53.157	
79	36.332	40.868	33.792	205,7	1:50.992	163	35.893	41.192	33.905	202,2	1:50.990	
80	36.628	41.841	34.046	206,9	1:52.515	164	35.939	40.689	33.753	206,9	1:50.381	
81	36.960	41.201	33.950	208,1	1:52.111	165	36.546	41.809	34.256	206,9	1:52.611	
82	37.348	41.645	In		2:02.692	P 166	36.215	41.221	36.413	208,1	1:53.849	
83	Out	43.592	34.951	202,2	3:15.740	P 167	38.082	48.700	46.746		2:13.528	
84	36.295	42.043	34.113	205,7	1:52.451	168						

86 Trax Racing Team																			
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	36.241		39.156		31.935	222,2		1:47.332		86	37.242		42.094		34.126	204,5		1:53.462	
2	35.214		39.487		31.678	226,4		1:46.379		87	38.417		43.136		In			2:08.912	P
3	35.132		39.393		31.756	222,2		1:46.281		88	Out		41.805		33.465	208,1		3:50.851	P
4	35.171		38.793		31.422	225,0		1:45.386		89	36.899		40.404		32.626	209,3		1:49.929	
5	34.903		38.574		31.470	225,0		1:44.947		90	35.631		39.289		32.251	213,0		1:47.171	
6	34.687		39.179		31.854	223,6		1:45.720		91	35.165		39.906		32.051	213,0		1:47.122	
7	34.828		39.286		31.692	<u>227,8</u>		1:45.806		92	35.686		39.058		32.058	213,0		1:46.802	
8	25:54.146		47.887		36.360	216,9		27:18.393		93	35.713		38.618		32.201	215,6		1:46.532	
9	37.967		45.769		33.962	222,2		1:57.698		94	34.950		40.386		32.320	211,8		1:47.656	
10	35.751		39.910		32.054	225,0		1:47.715		95	34.681		43.148		31.796	213,0		1:49.625	
11	34.451		38.729		31.620	225,0		1:44.800		96	35.006		39.360		31.996	215,6		1:46.362	
12	34.774		<u>37.945</u>		<u>31.014</u>	225,0		1:43.733		97	34.338		38.595		31.595	214,3		1:44.528	



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13	34.338	38.456	31.153	226,4	1:43.947	98	34.794	39.413	31.725	214,3	1:45.932
14	34.123	39.296	31.369	225,0	1:44.788	99	35.091	39.767	32.222	205,7	1:47.080
15	<u>34.064</u>	38.149	31.408	223,6	1:43.621	100	35.661	45.044	In		2:07.764 P
16	34.243	39.015	32.678	223,6	1:45.936	101	Out	41.931	33.426	213,0	11:31.839 P
17	34.163	38.048	31.069	223,6	<u>1:43.280</u>	102	36.266	41.032	32.959	211,8	1:50.257
18	34.464	39.208	31.426	223,6	1:45.098	103	35.778	40.386	33.042	211,8	1:49.206
19	34.475	38.690	31.248	222,2	1:44.413	104	35.561	43.219	33.986	209,3	1:52.766
20	35.649	38.240	31.056	223,6	1:44.945	105	35.351	41.831	32.814	206,9	1:49.996
21	34.309	39.680	31.157	222,2	1:45.146	106	37.319	40.829	32.567	211,8	1:50.715
22	34.819	38.338	31.373	218,2	1:44.530	107	36.406	40.515	33.126	202,2	1:50.047
23	35.358	38.013	In		1:56.617 P	108	35.852	40.194	33.213	213,0	1:49.259
24	Out	In	34.728	214,3	13:25.836 P	109	36.794	40.830	33.575	211,8	1:51.199
25	36.532	41.328	33.647	219,5	1:51.507	110	35.914	39.940	32.411	211,8	1:48.265
26	36.035	40.740	32.449	220,9	1:49.224	111	35.395	39.922	32.679	213,0	1:47.996
27	36.835	40.545	32.271	220,9	1:49.651	112	35.709	39.963	32.705	210,5	1:48.377
28	35.320	40.447	33.345	220,9	1:49.112	113	35.590	40.731	33.153	213,0	1:49.474
29	36.595	40.369	34.147	220,9	1:51.111	114	35.536	40.746	32.709	215,6	1:48.991
30	36.579	39.486	32.080	216,9	1:48.145	115	35.430	39.866	32.386	214,3	1:47.682
31	34.995	39.840	32.666	218,2	1:47.501	116	36.555	40.129	32.463	209,3	1:49.147
32	34.876	39.647	32.894	216,9	1:47.417	117	35.403	40.003	32.411	213,0	1:47.817
33	34.721	39.333	32.012	215,6	1:46.066	118	36.088	40.133	32.681	211,8	1:48.902
34	35.130	39.589	33.296	216,9	1:48.015	119	35.404	40.756	32.948	211,8	1:49.108
35	34.928	40.312	32.920	216,9	1:48.160	120	35.606	41.227	32.558	210,5	1:49.391
36	35.127	40.699	31.990	216,9	1:47.816	121	35.638	39.763	33.323	213,0	1:48.724
37	35.764	39.159	31.726	218,2	1:46.649	122	35.942	39.730	32.569	209,3	1:48.241
38	35.670	38.695	32.167	220,9	1:46.532	123	35.468	39.680	33.760	206,9	1:48.908
39	35.476	39.855	32.135	220,9	1:47.466	124	35.974	40.200	In		2:03.868 P
40	35.389	39.367	32.271	222,2	1:47.027	125	Out	42.639	34.402	206,9	3:06.800 P
41	35.755	39.393	32.263	216,9	1:47.411	126	37.572	42.035	34.210	206,9	1:53.817
42	37.163	39.888	32.452	215,6	1:49.503	127	36.862	41.437	33.829	209,3	1:52.128
43	34.871	40.840	32.453	218,2	1:48.164	128	37.238	41.055	33.590	208,1	1:51.883
44	34.781	39.906	32.030	215,6	1:46.717	129	37.007	41.474	34.131	203,4	1:52.612
45	34.698	39.850	31.911	215,6	1:46.459	130	36.557	41.315	33.365	208,1	1:51.237
46	34.491	40.525	32.900	214,3	1:47.916	131	36.708	42.038	34.316	206,9	1:53.062
47	35.168	39.087	33.126	213,0	1:47.381	132	36.641	41.111	33.400	208,1	1:51.152
48	35.161	39.358	32.297	210,5	1:46.816	133	37.178	41.157	34.084	210,5	1:52.419
49	34.768	39.292	32.456	213,0	1:46.516	134	36.829	41.120	33.786	209,3	1:51.735
50	35.535	39.196	32.275	213,0	1:47.006	135	36.601	40.750	33.961	209,3	1:51.312
51	35.251	38.960	31.774	211,8	1:45.985	136	37.055	41.681	34.288	206,9	1:53.024
52	34.926	39.826	32.108	214,3	1:46.860	137	36.652	40.707	33.658	206,9	1:51.017
53	35.054	39.571	32.328	214,3	1:46.953	138	38.521	41.307	33.659	208,1	1:53.487
54	35.588	50.133	In		2:22.185 P	139	36.772	40.895	33.591	210,5	1:51.258
55	Out	40.949	32.782	206,9	4:04.140 P	140	36.519	41.132	34.143	203,4	1:51.794
56	35.800	40.173	32.653	205,7	1:48.626	141	37.377	41.162	33.645	209,3	1:52.184
57	36.340	40.424	32.992	208,1	1:49.756	142	37.044	42.412	34.415	206,9	1:53.871
58	35.955	40.537	32.803	213,0	1:49.295	143	37.569	42.596	34.476	210,5	1:54.641
59	05:12.232	48.087	37.039	193,5	1:06:37.358	144	37.827	42.786	In		2:06.746 P
60	40.859	1:01.070	1:10.806	182,7	2:52.735	145	Out	41.671	34.600	211,8	3:04.931 P
61	41.377	45.466	35.800	209,3	2:02.643	146	35.980	42.135	32.799	214,3	1:50.914
62	39.114	43.234	35.884	206,9	1:58.232	147	36.304	39.232	32.035	216,9	1:47.571
63	38.443	43.907	34.196	210,5	1:56.546	148	35.529	39.393	32.020	215,6	1:46.942
64	37.400	42.130	34.388	208,1	1:53.918	149	35.220	39.484	31.996	213,0	1:46.700
65	36.897	41.559	33.830	208,1	1:52.286	150	35.138	38.865	31.730	214,3	1:45.733
66	36.715	41.340	33.923	209,3	1:51.978	151	35.153	38.931	31.907	215,6	1:45.991
67	37.016	42.125	34.008	211,8	1:53.149	152	35.088	39.560	31.859	216,9	1:46.507
68	37.240	42.331	33.587	209,3	1:53.158	153	34.970	39.376	32.131	215,6	1:46.477
69	36.384	41.324	34.152	209,3	1:51.860	154	34.939	38.714	31.847	215,6	1:45.500
70	37.899	42.136	33.734	209,3	1:53.769	155	35.172	38.659	31.889	211,8	1:45.720
71	36.689	41.472	33.940	209,3	1:52.101	156	35.317	39.077	In		1:57.827 P
72	36.674	41.221	33.477	209,3	1:51.372	157	Out	42.234	33.969	213,0	2:55.909 P
73	36.367	43.746	34.514	210,5	1:54.627	158	36.729	41.167	34.005	209,3	1:51.901
74	36.563	42.042	34.180	208,1	1:52.785	159	36.979	41.746	34.431	211,8	1:53.156
75	37.120	41.644	33.571	206,9	1:52.335	160	37.070	41.583	33.649	214,3	1:52.302
76	7:01.011	42.943	34.711	209,3	8:18.665	161	37.530	41.157	32.990	210,5	1:51.677
77	37.356	43.301	34.916	208,1	1:55.573	162	35.951	41.133	33.310	211,8	1:50.394
78	37.659	41.853	33.957	209,3	1:53.469	163	36.072	40.669	33.092	214,3	1:49.833
79	36.585	41.219	34.743	202,2	1:52.547	164	36.215	41.884	33.428	210,5	1:51.527



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80	37.123	41.022	33.432	208,1	1:51.577	165	36.548	41.002	33.673	213,0	1:51.223
81	36.830	41.193	33.566	208,1	1:51.589	166	37.234	42.618	32.968	211,8	1:52.820
82	36.907	42.573	33.958	205,7	1:53.438	167	36.416	40.702	33.235	210,5	1:50.353
83	36.900	41.311	33.797	206,9	1:52.008	168	36.258	40.514	32.934	210,5	1:49.706
84	37.761	41.734	33.545	205,7	1:53.040	169	36.173	40.511	33.526	211,8	1:50.210
85	37.481	41.460	34.251	205,7	1:53.192	170	36.757	42.113	46.855		2:05.725

87 deRijcke - GO4Racing																			
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	34.217		38.773		30.935	218,2		1:43.925		93	33.395		37.082		30.515	220,9		1:40.992	
2	33.206		37.522		31.556	219,5		1:42.284		94	33.829		37.916		29.991	225,0		1:41.736	
3	33.281		38.217		30.967	222,2		1:42.465		95	33.759		36.796		30.536	222,2		1:41.091	
4	33.171		37.723		30.766	220,9		1:41.660		96	33.173		38.120		30.416	223,6		1:41.709	
5	32.978		39.337		30.980	219,5		1:43.295		97	33.501		37.541		30.184	222,2		1:41.226	
6	33.151		37.630		30.381	220,9		1:41.162		98	33.432		38.491		30.155	222,2		1:42.078	
7	32.886		37.336		31.026	220,9		1:41.248		99	33.781		38.598		In			1:51.229	P
8	33.384		27: 14.406		In			28: 35.632	P	100	Out		40.500		33.143	215,6		2:20.400	P
9	Out		39.046		30.869	220,9		2:22.184	P	101	34.448		38.151		31.599	216,9		1:44.198	
10	34.458		37.690		30.474	223,6		1:42.622		102	33.618		38.785		31.995	218,2		1:44.398	
11	33.889		37.521		30.562	223,6		1:41.972		103	33.896		38.247		31.744	218,2		1:43.887	
12	33.747		38.974		30.417	226,4		1:43.138		104	33.312		38.046		30.935	219,5		1:42.293	
13	33.330		38.098		30.290	225,0		1:41.718		105	33.568		38.453		32.551	205,7		1:44.572	
14	33.635		37.510		29.969	226,4		1:41.114		106	33.965		38.835		31.590	216,9		1:44.390	
15	33.773		39.191		30.498	225,0		1:43.462		107	34.333		38.067		31.627	216,9		1:44.027	
16	34.010		38.430		30.062	225,0		1:42.502		108	33.569		37.638		31.118	216,9		1:42.325	
17	33.175		37.583		30.165	225,0		1:40.923		109	33.738		38.399		30.904	219,5		1:43.041	
18	33.328		37.897		30.204	<u>229,3</u>		1:41.429		110	33.126		37.178		30.801	216,9		1:41.105	
19	33.768		39.119		30.232	223,6		1:43.119		111	33.566		38.028		32.451	216,9		1:44.045	
20	33.926		37.437		29.965	225,0		1:41.328		112	34.579		37.600		31.615	216,9		1:43.794	
21	34.220		37.414		30.594	223,6		1:42.228		113	34.243		40.714		31.692	216,9		1:46.649	
22	33.468		37.306		30.504	223,6		1:41.278		114	33.278		38.515		30.920	216,9		1:42.713	
23	35.616		38.019		In			1:53.167	P	115	33.804		37.927		30.749	216,9		1:42.480	
24	Out		In		35.210	209,3		12: 57.397	P	116	33.278		38.764		30.937	218,2		1:42.979	
25	36.480		44.052		32.146	216,9		1:52.678		117	33.231		38.835		32.799	218,2		1:44.865	
26	33.966		41.249		32.066	218,2		1:47.281		118	33.151		38.066		31.165	218,2		1:42.382	
27	34.223		41.416		32.059	215,6		1:47.698		119	33.822		38.675		31.585	215,6		1:44.082	
28	33.766		39.420		33.058	210,5		1:46.244		120	33.910		38.766		30.936	218,2		1:43.612	
29	34.840		42.145		32.420	215,6		1:49.405		121	33.636		38.875		31.329	216,9		1:43.840	
30	33.862		39.691		31.844	215,6		1:45.397		122	34.210		38.149		In			1:53.776	P
31	34.371		38.601		31.508	215,6		1:44.480		123	Out		38.429		30.268	220,9		2:15.111	P
32	33.618		38.434		31.377	218,2		1:43.429		124	34.087		37.980		30.159	222,2		1:42.226	
33	33.890		40.089		31.906	218,2		1:45.885		125	33.444		36.978		30.480	222,2		1:40.902	
34	34.066		39.314		31.650	218,2		1:45.030		126	33.337		37.816		30.789	223,6		1:41.942	
35	33.646		38.922		In			1:54.489	P	127	33.268		37.422		30.300	223,6		1:40.990	
36	Out		39.006		31.180	220,9		2:19.451	P	128	33.417		37.121		30.061	225,0		1:40.599	
37	33.321		37.424		30.301	223,6		1:41.046		129	32.988		<u>36.666</u>		31.238	225,0		1:40.892	
38	33.339		37.388		30.080	222,2		1:40.807		130	33.215		37.005		30.067	222,2		1:40.287	
39	33.298		37.328		30.011	223,6		1:40.637		131	33.214		36.990		31.604	226,4		1:41.808	
40	33.034		38.801		30.535	225,0		1:42.370		132	34.201		1:04.584		In			2:22.927	P
41	33.129		36.869		30.761	223,6		1:40.759		133	Out		37.791		31.859	219,5		2:35.918	P
42	33.064		37.624		<u>29.787</u>	223,6		1:40.475		134	33.604		37.517		31.625	220,9		1:42.746	
43	32.725		38.203		30.341	225,0		1:41.269		135	34.194		39.536		31.257	220,9		1:44.987	
44	33.621		37.129		29.791	223,6		1:40.541		136	33.059		37.279		30.263	220,9		1:40.601	
45	33.411		37.048		30.710	225,0		1:41.169		137	34.005		38.190		31.318	219,5		1:43.513	
46	33.260		36.828		29.925	222,2		1:40.013		138	33.218		37.824		30.699	220,9		1:41.741	
47	33.983		37.120		30.436	222,2		1:41.539		139	33.802		38.072		31.519	216,9		1:43.393	
48	33.130		37.419		30.197	222,2		1:40.746		140	33.811		37.725		30.484	220,9		1:42.020	
49	34.292		38.856		In			1:54.033	P	141	34.006		37.694		31.233	219,5		1:42.933	
50	Out		42.229		33.345	223,6		3:58.822	P	142	33.177		37.544		30.557	220,9		1:41.278	
51	35.539		40.792		32.919	223,6		1:49.250		143	34.008		37.329		30.724	223,6		1:42.061	
52	36.415		41.008		33.042	222,2		1:50.465		144	33.575		38.657		31.755	220,9		1:43.987	
53	35.495		40.053		32.653	225,0		1:48.201		145	34.584		38.166		31.016	219,5		1:43.766	
54	36.575		41.633		33.082	218,2		1:51.290		146	33.853		37.780		30.899	220,9		1:42.532	
55	36.376		41.007		32.813	223,6		1:50.196		147	34.103		39.338		31.043	216,9		1:44.484	
56	35.959		40.503		32.558	223,6		1:49.020		148	34.106		38.210		30.820	220,9		1:43.136	
57	35.247		40.605		32.815	218,2		1:48.667		149	33.920		38.333		30.619	220,9		1:42.872	
58	36.283		40.535		32.613	205,7		1:49.431		150	34.548		38.413		30.859	219,5		1:43.820	



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59	50.546	05:54.152	In	1:07:30.551 P	151	33.923	37.849	31.210	222,2	1:42.982	
60	Out	55.925	1:09.718	215,6	3:14.145 P	152	34.044	38.459	30.789	220,9	1:43.292
61	36.047	40.513	32.813	216,9	1:49.373	153	33.636	37.975	30.737	220,9	1:42.348
62	34.300	39.167	31.847	219,5	1:45.314	154	33.871	38.052	31.073	220,9	1:42.996
63	34.208	38.450	31.569	222,2	1:44.227	155	34.687	39.183	31.226	222,2	1:45.096
64	34.127	38.735	31.298	218,2	1:44.160	156	34.295	38.634	31.054	220,9	1:43.983
65	34.646	38.488	31.492	218,2	1:44.626	157	34.535	38.956	30.744	220,9	1:44.235
66	33.970	38.403	31.541	218,2	1:43.914	158	34.011	38.277	In		1:51.987 P
67	33.890	38.548	31.189	218,2	1:43.627	159	Out	39.600	32.017	216,9	5:17.117 P
68	33.813	37.846	31.874	219,5	1:43.533	160	33.400	38.832	32.242	215,6	1:44.474
69	33.956	38.979	31.284	218,2	1:44.219	161	34.584	38.849	31.745	215,6	1:45.178
70	34.111	40.378	31.821	214,3	1:46.310	162	33.855	38.713	32.829	216,9	1:45.397
71	34.208	39.028	31.406	219,5	1:44.642	163	34.060	39.857	32.118	214,3	1:46.035
72	34.672	38.505	31.983	218,2	1:45.160	164	34.465	38.502	31.646	216,9	1:44.613
73	33.840	37.936	30.877	220,9	1:42.653	165	33.684	38.461	32.074	216,9	1:44.219
74	34.941	38.579	31.757	219,5	1:45.277	166	33.734	38.247	31.211	216,9	1:43.192
75	34.325	37.736	31.140	219,5	1:43.201	167	34.097	38.870	31.367	216,9	1:44.334
76	35.842	39.892	31.336	219,5	1:47.070	168	34.494	38.838	31.917	216,9	1:45.249
77	7:01.462	43.289	In		8:27.965 P	169	34.731	39.479	32.175	213,0	1:46.385
78	Out	38.966	33.155	222,2	2:18.055 P	170	33.822	38.535	31.737	218,2	1:44.094
79	33.942	37.103	30.042	226,4	1:41.087	171	34.181	38.660	31.718	215,6	1:44.559
80	33.236	39.058	31.929	222,2	1:44.223	172	34.794	38.953	31.743	216,9	1:45.490
81	36.104	40.363	31.825	223,6	1:48.292	173	33.773	38.654	31.321	219,5	1:43.748
82	34.414	37.673	30.103	223,6	1:42.190	174	34.611	38.914	32.839	215,6	1:46.364
83	33.576	36.756	30.109	222,2	1:40.441	175	34.257	38.295	31.369	215,6	1:43.921
84	33.095	37.386	29.976	222,2	1:40.457	176	34.191	38.669	31.485	216,9	1:44.345
85	33.125	37.880	29.918	222,2	1:40.923	177	33.560	37.896	31.794	218,2	1:43.250
86	32.791	37.582	30.357	222,2	1:40.730	178	34.389	38.537	31.074	218,2	1:44.000
87	33.787	36.891	30.087	223,6	1:40.765	179	34.553	38.657	31.954	216,9	1:45.164
88	33.092	36.932	30.828	225,0	1:40.852	180	34.648	39.287	31.857	216,9	1:45.792
89	33.460	38.731	30.883	223,6	1:43.074	181	35.126	38.332	31.932	216,9	1:45.390
90	33.628	37.002	30.587	225,0	1:41.217	182	34.603	38.724	32.333	216,9	1:45.660
91	33.120	36.739	29.990	225,0	<u>1:39.849</u>	183	35.190	44.616	44.549		2:04.355
92	33.108	37.457	30.535	225,0	1:41.100	184					

93 Veidec Racing Belgium																			
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	37.773		40.870		32.981	213,0		1:51.624		89	35.752		40.618		33.974	213,0		1:50.344	
2	35.880		39.892		33.072	213,0		1:48.844		90	36.599		41.166		33.508	211,8		1:51.273	
3	36.471		40.159		33.129	214,3		1:49.759		91	36.636		42.054		33.084	211,8		1:51.774	
4	36.020		39.857		32.953	210,5		1:48.830		92	35.976		40.095		33.143	210,5		1:49.214	
5	36.094		39.969		32.610	<u>216,9</u>		1:48.673		93	35.948		41.570		32.693	215,6		1:50.211	
6	36.247		39.425		32.842	213,0		1:48.514		94	35.865		40.883		32.662	211,8		1:49.410	
7	35.639		39.452		32.564	211,8		1:47.655		95	35.712		41.608		34.300	209,3		1:51.620	
8	25:37.242		48.716		36.068	202,2		27:02.026		96	36.748		41.498		33.005	213,0		1:51.251	
9	40.404		44.253		34.833	213,0		1:59.490		97	36.437		41.436		33.365	211,8		1:51.238	
10	36.039		39.522		32.534	214,3		1:48.095		98	36.320		40.762		33.081	211,8		1:50.163	
11	36.192		40.453		33.316	209,3		1:49.961		99	35.628		40.951		33.266	213,0		1:49.845	
12	35.800		39.298		32.447	213,0		1:47.545		100	35.921		41.892		33.239	211,8		1:51.052	
13	35.990		39.375		32.404	213,0		1:47.769		101	36.394		41.198		33.054	213,0		1:50.646	
14	35.728		39.498		32.689	208,1		1:47.915		102	36.139		40.101		33.160	213,0		1:49.400	
15	36.389		39.576		32.831	209,3		1:48.796		103	35.804		39.886		33.103	211,8		1:48.793	
16	35.785		39.110		32.457	211,8		1:47.352		104	36.036		39.617		32.645	213,0		1:48.298	
17	35.401		39.322		32.935	211,8		1:47.658		105	35.619		39.688		33.203	211,8		1:48.510	
18	36.673		41.048		32.610	214,3		1:50.331		106	36.327		39.930		33.236	211,8		1:49.493	
19	35.690		41.208		33.131	211,8		1:50.029		107	36.153		40.539		In			2:00.724 P	
20	35.631		41.064		32.595	<u>216,9</u>		1:49.290		108	Out		41.535		33.539	208,1		2:48.443 P	
21	35.934		41.254		32.407	214,3		1:49.595		109	36.129		42.792		33.079	209,3		1:52.000	
22	36.411		40.682		32.929	211,8		1:50.022		110	35.684		42.530		32.992	208,1		1:51.206	
23	35.573		<u>38.984</u>		32.631	215,6		1:47.188		111	36.969		40.519		32.970	209,3		1:50.458	
24			In		In			12:17.411 P		112	35.376		40.351		33.781	210,5		1:49.508	
25	Out		42.005		33.584	208,1		2:51.321 P		113	36.197		40.418		32.773	209,3		1:49.388	
26	35.979		40.028		32.582	206,9		1:48.589		114	35.949		40.306		32.762	209,3		1:49.017	
27	35.348		39.740		32.631	210,5		1:47.719		115	35.607		40.015		32.698	209,3		1:48.320	
28	<u>34.943</u>		39.441		32.443	209,3		<u>1:46.827</u>		116	35.810		39.827		32.735	211,8		1:48.372	
29	44.312		40.073		32.884	210,5		1:57.269		117	36.226		40.003		33.057	210,5		1:49.286	
30	35.521		40.125		33.027	209,3		1:48.673		118	35.191		39.960		32.817	210,5		1:47.968	



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Zolder - 4000 mtr.

31	35.467	40.056	32.938	210,5	1:48.461	119	35.305	40.282	33.239	210,5	1:48.826
32	35.514	41.045	33.113	209,3	1:49.672	120	35.902	40.821	32.644	211,8	1:49.367
33	35.076	40.016	33.339	211,8	1:48.431	121	35.723	39.875	32.576	209,3	1:48.174
34	35.713	40.525	34.108	202,2	1:50.346	122	35.425	39.911	34.246	206,9	1:49.582
35	35.078	40.963	32.644	208,1	1:48.685	123	35.126	40.130	33.024	210,5	1:48.280
36	34.945	41.147	33.854	208,1	1:49.946	124	36.132	40.145	33.254	209,3	1:49.531
37	35.593	40.595	32.800	214,3	1:48.988	125	36.388	40.858	33.342	208,1	1:50.588
38	35.584	39.702	32.935	210,5	1:48.221	126	36.451	40.217	33.590	210,5	1:50.258
39	35.234	39.714	32.393	211,8	1:47.341	127	36.108	40.540	32.958	213,0	1:49.606
40	36.139	42.188	32.798	211,8	1:51.125	128	35.973	40.400	32.990	209,3	1:49.363
41	35.337	40.649	32.921	209,3	1:48.907	129	35.472	40.348	33.093	209,3	1:48.913
42	35.402	40.082	33.049	213,0	1:48.533	130	36.398	40.812	33.025	209,3	1:50.235
43	35.976	39.828	32.549	211,8	1:48.353	131	35.917	41.347	33.816	206,9	1:51.080
44	35.791	40.187	32.518	210,5	1:48.496	132	36.095	40.946	33.514	202,2	1:50.555
45	35.285	40.278	32.713	213,0	1:48.276	133	36.586	41.899	In		2:01.593 P
46	35.474	40.547	33.375	206,9	1:49.396	134	Out	41.685	33.369	209,3	2:51.478 P
47	35.807	41.780	32.837	209,3	1:50.424	135	36.318	41.011	33.860	209,3	1:51.189
48	36.169	39.465	32.448	210,5	1:48.082	136	36.295	39.959	32.857	209,3	1:49.111
49	35.330	40.245	32.934	209,3	1:48.509	137	35.864	39.856	32.599	209,3	1:48.319
50	35.479	40.101	32.814	211,8	1:48.394	138	36.064	40.761	33.493	209,3	1:50.318
51	35.481	40.129	33.024	209,3	1:48.634	139	35.813	40.318	33.651	213,0	1:49.782
52	35.658	40.206	32.668	209,3	1:48.532	140	37.045	39.921	32.714	211,8	1:49.680
53	35.943	41.122	32.952	208,1	1:50.017	141	36.332	39.675	32.944	213,0	1:48.951
54	35.775	40.441	33.910	209,3	1:50.126	142	35.854	39.648	32.854	210,5	1:48.356
55	35.604	39.923	32.739	210,5	1:48.266	143	35.611	40.695	33.947	211,8	1:50.253
56	35.529	40.205	33.613	210,5	1:49.347	144	35.754	40.769	33.280	211,8	1:49.803
57	35.801	40.691	33.674	208,1	1:50.166	145	36.744	41.180	33.772	213,0	1:51.696
58	38.123	42.965	35.210	175,6	1:56.298	146	36.360	40.051	33.144	211,8	1:49.555
59	50.489	05:54.543	In		1:07:32.124 P	147	36.492	40.769	32.921	210,5	1:50.182
60	Out	43.832	35.019	206,9	3:51.851 P	148	35.480	39.618	32.610	210,5	1:47.708
61	37.429	42.471	34.001	208,1	1:53.901	149	35.502	39.268	32.435	213,0	1:47.205
62	36.848	41.919	33.814	208,1	1:52.581	150	35.811	39.626	33.336	213,0	1:48.773
63	36.134	42.015	34.014	205,7	1:52.163	151	36.171	40.361	32.789	214,3	1:49.321
64	36.213	41.498	33.533	205,7	1:51.244	152	36.325	39.920	32.679	210,5	1:48.924
65	36.441	42.206	33.743	205,7	1:52.390	153	35.632	40.563	32.514	211,8	1:48.709
66	36.264	42.429	34.844	210,5	1:53.537	154	35.344	39.048	32.697	215,6	1:47.089
67	36.250	41.982	33.916	206,9	1:52.148	155	36.025	40.499	32.835	211,8	1:49.359
68	36.166	44.335	33.776	208,1	1:54.277	156	36.269	39.963	33.487	210,5	1:49.719
69	37.310	43.247	34.202	203,4	1:54.759	157	36.135	40.315	32.829	210,5	1:49.279
70	36.458	42.970	In		2:00.067 P	158	35.617	39.511	33.033	211,8	1:48.161
71	Out	42.066	33.138	208,1	2:51.658 P	159	36.019	40.158	32.729	213,0	1:48.906
72	36.212	40.098	32.683	210,5	1:48.993	160	35.739	39.740	<u>32.362</u>	211,8	1:47.841
73	36.779	41.120	33.545	211,8	1:51.444	161	35.758	39.934	32.638	213,0	1:48.330
74	37.946	42.045	32.848	210,5	1:52.839	162	35.833	40.644	33.099	211,8	1:49.576
75	7:06.156	42.027	33.128	210,5	8:21.311	163	36.225	40.693	In		2:04.847 P
76	35.847	45.165	38.013	214,3	1:59.025	164	Out	41.124	33.311	209,3	2:43.284 P
77	37.466	43.383	33.793	211,8	1:54.642	165	36.078	40.139	33.151	208,1	1:49.368
78	36.397	44.438	35.341	209,3	1:56.176	166	36.244	40.925	33.521	208,1	1:50.690
79	38.864	40.760	33.570	211,8	1:53.194	167	35.908	42.116	33.823	210,5	1:51.847
80	36.351	42.037	33.691	210,5	1:52.079	168	36.256	40.667	33.575	209,3	1:50.498
81	36.902	41.638	33.081	214,3	1:51.621	169	36.237	41.374	33.221	210,5	1:50.832
82	36.789	40.194	32.899	211,8	1:49.882	170	35.889	40.466	33.499	209,3	1:49.854
83	36.868	42.236	33.680	209,3	1:52.784	171	36.267	40.700	34.436	208,1	1:51.403
84	36.435	40.781	32.881	211,8	1:50.097	172	36.380	40.588	33.175	208,1	1:50.143
85	35.864	41.035	32.929	211,8	1:49.828	173	36.232	40.652	32.977	211,8	1:49.861
86	36.462	40.322	33.072	210,5	1:49.856	174	35.865	40.835	33.217	209,3	1:49.917
87	35.816	40.765	32.754	211,8	1:49.335	175	36.312	40.810	33.484	209,3	1:50.606
88	36.262	41.081	33.045	215,6	1:50.388	176	36.391	41.518	33.697	209,3	1:51.606

97		jb racing team																	
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	37.673		41.400		33.614	203,4		1:52.687		48	37.874		42.231		34.755	186,5		1:54.860	
2	36.379		40.985		33.570	<u>205,7</u>		1:50.934		49	37.692		42.073		34.977	184,6		1:54.742	
3	36.479		41.436		33.737	<u>205,7</u>		1:51.652		50	37.113		42.469		35.453	189,5		1:55.035	
4	36.777		40.424		33.145	203,4		1:50.346		51	37.700		42.344		35.556	183,7		1:55.600	
5	37.071		41.397		33.891	198,9		1:52.359		52	37.685		42.562		35.831	182,7		1:56.078	
6	36.518		41.015		33.791	197,8		1:51.324		53	38.077		42.747		36.394	182,7		1:57.218	



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Zolder - 4000 mtr.

7	37.070	40.974	33.509	200,0	1:51.553	54	38.003	42.939	35.431	179,1	1:56.373
8			37.811	201,1	25:54.961	55	38.336	42.607	35.763	178,2	1:56.706
9	37.477	41.448	33.541	201,1	1:52.466	56	37.937	42.773	36.492	173,9	1:57.202
10	36.845	41.355	33.732	203,4	1:51.932	57	05:29.659	47.513	In		1:07:06.120 P
11	37.472	40.628	33.152	198,9	1:51.252	58	Out	43.764	36.159	184,6	3:15.803 P
12	<u>36.326</u>	40.521	33.534	193,5	1:50.381	59	37.842	42.459	34.614	188,5	1:54.915
13	36.453	<u>40.401</u>	<u>33.096</u>	195,7	<u>1:49.950</u>	60	37.920	43.975	34.539	187,5	1:56.434
14	36.771	41.543	33.364	195,7	1:51.678	61	37.376	41.942	35.097	188,5	1:54.415
15	36.335	40.726	33.588	194,6	1:50.649	62	37.239	41.737	34.777	185,6	1:53.753
16	36.512	41.402	34.859	193,5	1:52.773	63	36.976	43.726	34.756	185,6	1:55.458
17	36.889	41.314	34.488	190,5	1:52.691	64	37.415	42.326	35.137	186,5	1:54.878
18	36.967	41.920	34.167	185,6	1:53.054	65	37.346	42.449	35.085	185,6	1:54.880
19	37.267	43.080	34.107	184,6	1:54.454	66	37.868	43.461	34.619	182,7	1:55.948
20	37.152	41.236	34.232	186,5	1:52.620	67	37.486	43.428	35.973	179,1	1:56.887
21	37.871	41.125	33.430	194,6	1:52.426	68	37.171	42.888	35.046	181,8	1:55.105
22	36.691	41.755	34.015	191,5	1:52.461	69	37.451	42.414	35.143	180,9	1:55.008
23	36.743	41.225	34.385	182,7	1:52.353	70	37.165	41.531	34.887	180,0	1:53.583
24			37.505	180,9	12:09.921	71	37.250	41.524	35.115	179,1	1:53.889
25	41.671	47.354	In		2:18.540 P	72	38.421	41.867	35.027	180,0	1:55.315
26	Out	43.317	36.049	202,2	3:26.432 P	73	37.608	7:40.939	37.585	164,4	8:56.132
27	39.324	42.753	36.769	198,9	1:58.846	74	41.238	47.504	37.915	180,9	2:06.657
28	38.234	42.615	36.183	190,5	1:57.032	75	38.510	42.554	36.286	188,5	1:57.350
29	38.100	42.706	35.322	192,5	1:56.128	76	39.008	43.105	34.873	190,5	1:56.986
30	38.549	42.952	35.308	197,8	1:56.809	77	37.916	42.729	34.971	185,6	1:55.616
31	38.265	42.683	35.254	196,7	1:56.202	78	37.067	41.681	34.665	184,6	1:53.413
32	37.788	43.191	34.733	186,5	1:55.712	79	37.107	42.947	34.959	180,9	1:55.013
33	38.915	42.629	34.941	190,5	1:56.485	80	36.954	41.596	35.121	180,9	1:53.671
34	37.258	42.906	35.185	192,5	1:55.349	81	36.861	41.458	34.830	180,9	1:53.149
35	37.745	42.789	35.299	192,5	1:55.833	82	37.404	41.980	35.113	177,3	1:54.497
36	38.482	42.456	34.963	192,5	1:55.901	83	37.359	41.451	35.197	176,5	1:54.007
37	38.344	42.495	34.798	194,6	1:55.637	84	37.119	41.594	50.868	173,1	2:09.581
38	37.813	42.345	35.726	189,5	1:55.884	85	40.023	44.152	In		2:10.923 P
39	37.661	43.170	34.919	192,5	1:55.750	86	Out	46.543	36.463	178,2	3:57.862 P
40	37.743	43.696	35.214	192,5	1:56.653	87	37.880	43.315	35.955	179,1	1:57.150
41	38.200	42.300	34.799	189,5	1:55.299	88	37.097	42.278	35.022	181,8	1:54.397
42	38.238	42.725	35.584	188,5	1:56.547	89	37.224	41.667	35.249	178,2	1:54.140
43	37.775	42.401	35.090	190,5	1:55.266	90	37.433	43.305	36.830	182,7	1:57.568
44	37.706	43.278	35.239	180,9	1:56.223	91	37.476	42.572	35.629	183,7	1:55.677
45	38.372	44.066	35.453	186,5	1:57.891	92	37.836	44.180	36.689	175,6	1:58.705
46	37.884	44.648	35.229	187,5	1:57.761	93	38.289	43.371	In		2:06.619 P
47	37.170	42.639	35.342	185,6	1:55.151	94					

98 Ratracing team																			
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	37.249		41.808		33.445	209,3		1:52.502		86	36.905		40.714		33.394	206,9		1:51.013	
2	36.068		40.492		33.395	208,1		1:49.955		87	36.793		41.599		34.720	203,4		1:53.112	
3	36.722		41.894		32.853	210,5		1:51.469		88	37.149		42.027		33.976	201,1		1:53.152	
4	35.517		40.524		32.672	<u>213,0</u>		1:48.713		89	37.862		41.856		33.685	203,4		1:53.403	
5	35.990		39.940		33.049	210,5		1:48.979		90	37.160		41.943		33.610	208,1		1:52.713	
6	35.711		<u>39.784</u>		32.999	210,5		1:48.494		91	38.157		40.865		33.389	205,7		1:52.411	
7	35.512		40.319		32.577	210,5		1:48.408		92	37.123		41.457		34.147	198,9		1:52.727	
8	25:34.094		47.370		34.709	208,1		26:56.173		93	37.488		41.783		33.803	204,5		1:53.074	
9	40.234		46.882		35.724	208,1		2:02.840		94	37.402		42.371		34.221	208,1		1:53.994	
10	36.682		40.510		33.001	208,1		1:50.193		95	37.795		41.922		34.168	208,1		1:53.885	
11	36.445		41.201		33.992	210,5		1:51.638		96	37.641		42.097		33.667	202,2		1:53.405	
12	35.863		39.943		33.421	211,8		1:49.227		97	38.157		41.540		34.002	206,9		1:53.699	
13	36.075		40.239		<u>32.032</u>	<u>213,0</u>		<u>1:48.346</u>		98	38.091		42.234		36.021	204,5		1:56.346	
14	<u>35.413</u>		40.939		32.406	209,3		1:48.758		99	37.847		41.563		33.903	204,5		1:53.313	
15	37.305		41.886		33.849	208,1		1:53.040		100	37.504		41.942		33.573	205,7		1:53.019	
16	36.037		40.506		32.565	210,5		1:49.108		101	37.918		41.137		33.621	204,5		1:52.676	
17	35.540		40.350		32.513	210,5		1:48.403		102	37.296		41.140		33.523	204,5		1:51.959	
18	35.799		40.157		32.626	210,5		1:48.582		103	37.434		41.407		34.222	204,5		1:53.063	
19	37.223		41.516		33.250	210,5		1:51.989		104	37.928		43.300		34.197	203,4		1:55.425	
20	36.516		40.279		32.898	210,5		1:49.693		105	38.240		41.887		34.058	204,5		1:54.185	
21	36.304		39.866		33.202	209,3		1:49.372		106	37.963		42.428		33.898	206,9		1:54.289	
22	36.365		40.452		32.556	210,5		1:49.373		107	38.213		43.613		34.133	203,4		1:55.959	
23	36.051		12:28.636		In			13:49.918 P		108	38.020		43.460		34.368	204,5		1:55.848	



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24	Out	42.722	33.582	204,5	3:00.985	P	109	38.700	43.745	34.585	197,8	1:57.030
25	37.099	41.303	34.348	204,5	1:52.750		110	38.912	43.543	In		2:05.556 P
26	36.723	41.363	33.145	205,7	1:51.231		111	Out	45.490	35.892	197,8	6:18.112 P
27	36.271	41.381	33.129	205,7	1:50.781		112	39.793	44.069	35.458	195,7	1:59.320
28	36.403	41.024	33.024	205,7	1:50.451		113	40.236	44.457	36.806	200,0	2:01.499
29	36.869	40.533	33.086	209,3	1:50.488		114	38.962	44.117	35.488	202,2	1:58.567
30	36.791	41.202	33.217	204,5	1:51.210		115	38.898	43.749	35.590	201,1	1:58.237
31	36.542	41.723	32.914	205,7	1:51.179		116	39.495	44.308	36.055	197,8	1:59.858
32	36.384	40.715	33.085	206,9	1:50.184		117	39.427	45.127	35.412	200,0	1:59.966
33	36.052	40.096	32.890	209,3	1:49.038		118	39.122	43.912	35.366	198,9	1:58.400
34	36.596	40.713	32.883	208,1	1:50.192		119	39.085	44.290	35.517	195,7	1:58.892
35	36.467	41.532	33.158	209,3	1:51.157		120	39.243	44.035	35.242	198,9	1:58.520
36	36.743	40.306	33.032	206,9	1:50.081		121	39.744	44.494	36.230	200,0	2:00.468
37	36.305	40.573	33.261	209,3	1:50.139		122	39.716	44.298	36.752	197,8	2:00.766
38	36.798	41.261	32.987	205,7	1:51.046		123	39.993	44.122	35.648	194,6	1:59.763
39	36.594	41.129	33.979	210,5	1:51.702		124	40.010	44.683	35.368	193,5	2:00.061
40	37.828	41.361	33.680	210,5	1:52.869		125	40.358	44.646	36.049	195,7	2:01.053
41	36.040	40.350	33.469	209,3	1:49.859		126	39.935	45.124	In		2:11.922 P
42	35.858	40.177	33.090	206,9	1:49.125		127	Out	41.462	33.707	206,9	3:50.210 P
43	36.160	40.495	32.737	209,3	1:49.392		128	36.583	40.104	33.102	208,1	1:49.789
44	36.928	41.335	34.443	204,5	1:52.706		129	36.539	40.089	32.950	206,9	1:49.578
45	36.862	40.846	33.101	208,1	1:50.809		130	36.912	40.252	32.953	209,3	1:50.117
46	36.461	40.648	33.379	206,9	1:50.488		131	36.791	44.993	33.924	208,1	1:55.708
47	36.463	42.205	33.450	206,9	1:52.118		132	36.846	42.704	33.410	206,9	1:52.960
48	36.021	40.015	33.040	206,9	1:49.076		133	36.743	40.353	33.754	206,9	1:50.850
49	36.371	42.255	33.248	206,9	1:51.874		134	36.793	40.396	33.555	206,9	1:50.744
50	36.018	41.341	33.254	210,5	1:50.613		135	37.117	41.064	33.422	208,1	1:51.603
51	36.963	40.738	33.181	208,1	1:50.882		136	37.043	40.730	33.699	206,9	1:51.472
52	37.418	41.292	In		2:00.647	P	137	37.115	42.444	33.603	205,7	1:53.162
53	Out	46.931	36.676	185,6	3:25.559	P	138	37.059	40.624	33.699	206,9	1:51.382
54	41.389	45.662	36.525	197,8	2:03.576		139	36.922	41.073	33.410	206,9	1:51.405
55	41.181	44.455	35.811	198,9	2:01.447		140	37.746	41.028	33.546	209,3	1:52.320
56	40.228	44.997	36.714	188,5	2:01.939		141	37.195	40.857	34.114	206,9	1:52.166
57	05:01.401	50.236	36.879	203,4	1:06:28.516		142	37.636	41.291	33.544	208,1	1:52.471
58	40.487	55.365	1:10.834	206,9	2:46.686		143	37.662	41.308	33.817	204,5	1:52.787
59	38.072	41.907	34.412	208,1	1:54.391		144	37.656	40.996	33.555	208,1	1:52.207
60	37.766	41.543	33.605	209,3	1:52.914		145	37.417	40.942	34.062	208,1	1:52.421
61	38.017	41.325	33.343	208,1	1:52.685		146	38.048	41.074	33.763	208,1	1:52.885
62	36.609	40.589	32.958	208,1	1:50.156		147	37.833	41.441	34.163	208,1	1:53.437
63	37.004	42.057	33.356	208,1	1:52.417		148	38.070	42.436	33.689	206,9	1:54.195
64	37.019	40.747	33.468	206,9	1:51.234		149	37.598	41.472	33.462	206,9	1:52.532
65	36.363	40.478	33.363	206,9	1:50.204		150	37.784	41.842	34.875	208,1	1:54.501
66	36.673	40.375	33.226	209,3	1:50.274		151	38.131	41.320	33.704	210,5	1:53.155
67	36.936	41.990	33.273	209,3	1:52.199		152	38.130	41.571	33.837	208,1	1:53.538
68	36.803	41.116	33.029	209,3	1:50.948		153	38.467	42.554	In		2:04.568 P
69	36.819	41.230	33.271	208,1	1:51.320		154	Out	41.588	33.262	204,5	3:03.476 P
70	36.647	41.143	33.170	210,5	1:50.960		155	37.317	41.439	33.189	208,1	1:51.945
71	36.907	41.106	33.318	209,3	1:51.331		156	37.148	41.962	33.340	203,4	1:52.450
72	37.009	41.419	33.930	210,5	1:52.358		157	36.949	40.749	33.286	206,9	1:50.984
73	38.777	42.788	34.256	209,3	1:55.821		158	36.563	40.814	33.105	208,1	1:50.482
74	7:09.325	43.921	34.522	205,7	8:27.768		159	36.691	40.983	33.168	206,9	1:50.842
75	37.798	41.286	34.417	208,1	1:53.501		160	36.636	41.588	34.285	208,1	1:52.509
76	38.262	42.379	33.667	208,1	1:54.308		161	36.986	40.374	33.835	205,7	1:51.195
77	37.332	42.871	33.421	208,1	1:53.624		162	36.906	41.102	33.584	206,9	1:51.592
78	37.596	42.731	33.459	208,1	1:53.786		163	37.079	40.622	33.325	208,1	1:51.026
79	36.957	40.472	33.036	209,3	1:50.465		164	36.757	41.211	33.908	206,9	1:51.876
80	36.887	41.476	33.030	208,1	1:51.393		165	36.732	40.852	33.315	208,1	1:50.899
81	37.221	41.274	33.727	206,9	1:52.222		166	36.515	40.415	33.960	209,3	1:50.890
82	37.566	40.947	In		2:00.205	P	167	36.290	41.399	33.435	205,7	1:51.124
83	Out	42.233	33.615	204,5	3:04.058	P	168	36.702	41.080	33.446	209,3	1:51.228
84	37.546	41.695	33.714	206,9	1:52.955		169	38.320	48.636	45.720		2:12.676
85	37.043	41.760	34.051	208,1	1:52.854		170					

100 Briosi Dimitri																			
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	36.041		42.194		32.836	216,9		1:51.071		87	39.547		44.551		In			2:11.322	P
2	35.824		40.890		33.680	215,6		1:50.394		88	Out		40.610		32.364	219,5		3:19.734	P



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3	35.394	40.225	32.378	219,5	1:47.997	89	35.387	39.273	32.024	215,6	1:46.684	
4	35.338	39.582	32.188	216,9	1:47.108	90	34.587	38.970	31.925	216,9	<u>1:45.482</u>	
5	35.348	40.375	33.223	218,2	1:48.946	91	34.915	38.894	32.266	215,6	1:46.075	
6	35.496	39.812	31.800	216,9	1:47.108	92	35.156	39.040	31.780	215,6	1:45.976	
7	34.945	39.660	32.116	218,2	1:46.721	93	35.512	39.367	32.535	215,6	1:47.414	
8	25: 32.282	48.224	34.494	215,6	26:55.000	94	35.166	39.664	32.381	218,2	1:47.211	
9	36.669	46.373	33.534	218,2	1:56.576	95	34.925	39.808	32.658	218,2	1:47.391	
10	35.523	41.174	32.553	219,5	1:49.250	96	35.854	39.330	32.311	218,2	1:47.495	
11	34.813	39.481	32.002	216,9	1:46.296	97	35.781	39.517	32.504	218,2	1:47.802	
12	34.680	39.323	33.215	218,2	1:47.218	98	35.497	39.849	32.571	215,6	1:47.917	
13	34.820	39.208	<u>31.659</u>	219,5	1:45.687	99	35.614	39.500	32.223	218,2	1:47.337	
14	34.739	39.048	31.844	218,2	1:45.631	100	35.744	40.449	32.357	216,9	1:48.550	
15	35.090	40.183	31.883	218,2	1:47.156	101	35.208	40.660	32.612	216,9	1:48.480	
16	35.099	38.876	31.916	219,5	1:45.891	102	35.637	39.612	32.460	219,5	1:47.709	
17	<u>34.574</u>	39.850	31.889	218,2	1:46.313	103	35.704	40.494	33.727	215,6	1:49.925	
18	34.917	40.094	32.223	216,9	1:47.234	104	35.416	39.765	32.206	216,9	1:47.387	
19	35.097	39.439	32.263	218,2	1:46.799	105	35.300	39.454	32.430	215,6	1:47.184	
20	35.024	40.245	32.023	215,6	1:47.292	106	35.426	40.192	33.279	214,3	1:48.897	
21	35.066	<u>38.839</u>	32.443	215,6	1:46.348	107	35.864	40.634	32.220	216,9	1:48.718	
22	35.334	39.369	32.785	215,6	1:47.488	108	35.712	41.201	31.818	215,6	1:48.731	
23	35.499	39.650	In		1:53.397	P 109	35.636	41.254	32.624	219,5	1:49.514	
24	Out	In	34.662	213,0	12:51.516	P 110	35.692	40.481	32.935	215,6	1:49.108	
25	39.452	44.067	33.411	215,6	1:56.930	111	35.755	40.034	32.618	219,5	1:48.407	
26	38.141	44.072	33.838	215,6	1:56.051	112	35.729	40.091	32.450	213,0	1:48.270	
27	38.872	43.026	33.130	215,6	1:55.028	113	35.726	39.396	In		1:57.732	P
28	37.043	42.410	33.330	214,3	1:52.783	114	Out	43.458	34.210	215,6	3:28.653	P
29	37.229	43.055	33.938	211,8	1:54.222	115	37.757	43.273	34.831	213,0	1:55.861	
30	37.143	42.417	33.118	213,0	1:52.678	116	37.123	42.393	33.820	210,5	1:53.336	
31	37.433	42.544	33.201	215,6	1:53.178	117	37.182	42.249	33.613	213,0	1:53.044	
32	36.967	42.894	33.742	213,0	1:53.603	118	37.220	42.347	34.526	209,3	1:54.093	
33	37.011	43.458	34.039	216,9	1:54.508	119	39.129	42.161	33.847	213,0	1:55.137	
34	36.820	43.170	33.220	214,3	1:53.210	120	37.447	42.110	34.289	213,0	1:53.846	
35	36.970	41.922	33.789	218,2	1:52.681	121	37.606	42.449	34.139	210,5	1:54.194	
36	37.016	43.317	34.998	215,6	1:55.331	122	37.586	42.856	33.758	213,0	1:54.200	
37	36.806	42.034	32.799	215,6	1:51.639	123	37.452	43.870	34.344	216,9	1:55.666	
38	36.544	42.234	33.624	213,0	1:52.402	124	38.343	43.379	34.445	213,0	1:56.167	
39	37.027	42.689	33.189	215,6	1:52.905	125	37.210	42.203	34.351	215,6	1:53.764	
40	36.646	42.229	33.416	216,9	1:52.291	126	37.978	41.703	33.885	215,6	1:53.566	
41	36.423	42.126	32.905	218,2	1:51.454	127	38.198	42.249	34.125	215,6	1:54.572	
42	36.610	42.890	34.539	215,6	1:54.039	128	37.248	42.156	33.900	215,6	1:53.304	
43	36.395	41.563	32.882	216,9	1:50.840	129	37.210	42.396	33.960	216,9	1:53.566	
44	37.747	41.765	33.048	215,6	1:52.560	130	37.241	41.854	34.244	211,8	1:53.339	
45	37.251	42.167	33.717	210,5	1:53.135	131	37.554	42.350	34.096	213,0	1:54.000	
46	36.427	41.483	33.192	214,3	1:51.102	132	37.805	42.589	33.716	213,0	1:54.110	
47	36.263	41.608	32.911	215,6	1:50.782	133	37.383	43.030	33.923	213,0	1:54.336	
48	36.529	41.779	33.021	218,2	1:51.329	134	37.047	42.373	34.009	214,3	1:53.429	
49	36.416	42.144	34.110	214,3	1:52.670	135	38.196	41.980	34.609	211,8	1:54.785	
50	36.421	42.485	34.904	<u>220,9</u>	1:53.810	136	37.950	43.364	35.347	211,8	1:56.661	
51	38.962	42.176	33.181	219,5	1:54.319	137	38.376	42.394	33.934	214,3	1:54.704	
52	35.885	40.950	32.722	216,9	1:49.557	138	37.738	42.022	33.821	216,9	1:53.581	
53	36.573	41.484	33.430	214,3	1:51.487	139	36.932	42.611	34.486	211,8	1:54.029	
54	37.787	42.172	34.392	197,8	1:54.351	140	37.373	42.043	33.989	214,3	1:53.405	
55	38.383	42.087	33.377	216,9	1:53.847	141	37.419	42.598	34.107	214,3	1:54.124	
56	38.653	41.228	33.265	218,2	1:53.146	142	37.604	42.569	34.089	213,0	1:54.262	
57	36.818	41.650	33.436	211,8	1:51.904	143	37.130	42.053	34.010	214,3	1:53.193	
58	07: 23.564	50.202	In		1:09:03.333	P 144	37.688	43.347	33.889	215,6	1:54.924	
59	Out	44.919	35.564	206,9	3:33.888	P 145	36.700	41.706	33.844	215,6	1:52.250	
60	39.370	43.963	35.211	205,7	1:58.544	146	37.213	41.771	34.141	208,1	1:53.125	
61	38.515	43.600	34.646	205,7	1:56.761	147	38.070	42.368	In		2:04.990	P
62	38.568	44.022	35.039	211,8	1:57.629	148	Out	44.671	36.535	206,9	3:48.755	P
63	38.166	43.764	36.171	206,9	1:58.101	149	39.848	44.701	36.117	203,4	2:00.666	
64	38.246	43.700	34.809	209,3	1:56.755	150	40.655	45.106	36.391	205,7	2:02.152	
65	38.181	43.176	34.456	206,9	1:55.813	151	40.573	45.301	36.406	202,2	2:02.280	
66	37.801	42.961	34.788	208,1	1:55.550	152	41.238	45.566	36.956	198,9	2:03.760	
67	37.813	42.381	34.810	206,9	1:55.004	153	40.495	45.068	36.457	203,4	2:02.020	
68	38.245	43.120	34.573	206,9	1:55.938	154	40.129	44.755	36.158	202,2	2:01.042	
69	37.575	44.536	34.941	209,3	1:57.052	155	40.012	44.871	36.598	203,4	2:01.481	



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70	37.675	42.735	34.332	209,3	1:54.742	156	40.462	45.459	36.031	205,7	2:01.952
71	37.643	42.902	34.975	205,7	1:55.520	157	40.023	45.208	In		2:11.854 P
72	38.154	42.801	34.914	209,3	1:55.869	158	Out	40.027	32.451	219,5	2:29.712 P
73	38.872	44.222	35.804	204,5	1:58.898	159	35.758	39.847	33.258	216,9	1:48.863
74	7:05.017	44.360	35.412	205,7	8:24.789	160	36.154	39.905	31.968	218,2	1:48.027
75	38.877	43.052	34.668	206,9	1:56.597	161	35.577	39.990	32.357	219,5	1:47.924
76	38.309	43.740	35.583	208,1	1:57.632	162	35.313	40.155	34.414	218,2	1:49.882
77	38.626	43.310	34.961	208,1	1:56.897	163	35.774	39.331	31.852	218,2	1:46.957
78	38.286	44.403	35.444	208,1	1:58.133	164	35.792	42.099	32.931	216,9	1:50.822
79	38.791	44.024	34.875	209,3	1:57.690	165	35.361	39.629	31.840	214,3	1:46.830
80	38.793	43.901	35.161	204,5	1:57.855	166	35.547	39.613	32.637	216,9	1:47.797
81	39.269	43.732	35.790	205,7	1:58.791	167	35.439	40.988	33.978	216,9	1:50.405
82	38.556	43.489	35.351	204,5	1:57.396	168	35.384	40.169	32.016	216,9	1:47.569
83	38.892	43.941	35.256	206,9	1:58.089	169	35.144	39.196	32.096	218,2	1:46.436
84	40.224	45.123	35.711	208,1	2:01.058	170	35.982	39.373	32.084	215,6	1:47.439
85	38.877	44.178	35.629	206,9	1:58.684	171	35.593	39.585	33.385	215,6	1:48.563
86	38.950	44.616	35.346	204,5	1:58.912	172					

111 Joca-moto-racing																			
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	35.466		38.296		30.935	241,6		1:44.697		93	33.044		37.169		30.281	248,3		1:40.494	
2	33.445		38.350		30.943	243,2		1:42.738		94	33.368		37.995		30.972	248,3		1:42.335	
3	33.142		38.296		30.554	240,0		1:41.992		95	34.161		37.790		30.603	244,9		1:42.554	
4	33.572		37.452		30.313	238,4		1:41.337		96	33.796		38.855		In			1:53.546 P	
5	32.935		37.503		31.411	243,2		1:41.849		97	Out		39.832		32.559	229,3		2:20.710 P	
6	33.756		37.674		30.262	244,9		1:41.692		98	34.262		38.516		31.539	236,8		1:44.317	
7	32.824		37.162		30.084	241,6		1:40.070		99	34.953		39.826		31.303	229,3		1:46.082	
8	32.809		26:16.249		35.876	195,7		27:24.934		100	34.067		39.598		31.673	235,3		1:45.338	
9	38.388		42.327		30.711	246,6		1:51.426		101	34.735		38.286		32.081	230,8		1:45.102	
10	33.535		37.852		29.974	241,6		1:41.361		102	34.883		40.915		31.561	233,8		1:47.359	
11	33.484		37.853		29.784	248,3		1:41.121		103	33.622		38.725		32.155	229,3		1:44.502	
12	32.482		36.842		29.657	250,0		1:38.981		104	34.259		38.451		32.050	227,8		1:44.760	
13	32.738		37.157		29.705	250,0		1:39.600		105	33.984		38.052		32.022	229,3		1:44.058	
14	32.462		37.767		29.788	248,3		1:40.017		106	33.441		38.303		31.964	233,8		1:43.708	
15	33.324		38.009		30.190	248,3		1:41.523		107	34.031		38.268		31.543	236,8		1:43.842	
16	33.252		38.046		In			1:51.561 P		108	33.547		37.713		31.266	233,8		1:42.526	
17	Out		38.466		30.708	236,8		2:15.969 P		109	33.795		37.754		31.074	232,3		1:42.623	
18	33.313		38.554		30.616	233,8		1:42.483		110	34.268		40.792		31.216	238,4		1:46.276	
19	33.711		37.694		30.411	235,3		1:41.816		111	33.870		38.558		31.859	235,3		1:44.287	
20	33.815		38.041		30.606	236,8		1:42.462		112	34.587		40.508		31.591	240,0		1:46.686	
21	34.185		39.455		31.290	235,3		1:44.930		113	33.955		38.378		31.635	236,8		1:43.968	
22	33.804		38.206		30.993	229,3		1:43.003		114	34.232		38.581		32.084	235,3		1:44.897	
23	34.060		38.654		31.166	233,8		1:43.880		115	34.784		38.811		31.404	235,3		1:44.999	
24	34.545		12:28.904		36.316	200,0		13:39.765		116	33.737		38.310		32.231	235,3		1:44.278	
25	39.998		47.923		35.312	236,8		2:03.233		117	33.642		39.068		31.596	229,3		1:44.306	
26	37.476		39.321		31.146	230,8		1:47.943		118	34.250		39.347		31.149	232,3		1:44.746	
27	33.910		40.844		33.129	232,3		1:47.883		119	33.908		39.335		31.575	236,8		1:44.818	
28	36.393		39.864		33.158	225,0		1:49.415		120	34.535		38.566		31.398	235,3		1:44.499	
29	35.613		40.438		In			1:58.108 P		121	35.051		38.846		31.960	233,8		1:45.857	
30	Out		39.720		31.962	227,8		2:25.292 P		122	35.578		38.468		31.833	229,3		1:45.879	
31	35.186		40.305		31.604	226,4		1:47.095		123	34.704		39.093		In			1:54.305 P	
32	34.940		38.641		31.575	230,8		1:45.156		124	Out		39.469		31.058	235,3		2:57.288 P	
33	34.626		38.715		31.673	232,3		1:45.014		125	33.281		38.470		31.200	236,8		1:42.951	
34	33.844		38.361		31.350	229,3		1:43.555		126	34.188		38.316		31.004	236,8		1:43.508	
35	34.144		38.093		31.363	230,8		1:43.600		127	33.398		37.181		30.665	240,0		1:41.244	
36	33.869		39.217		31.619	229,3		1:44.705		128	35.315		37.807		30.500	238,4		1:43.622	
37	34.220		37.798		31.238	232,3		1:43.256		129	34.247		38.705		30.708	236,8		1:43.660	
38	34.205		38.533		31.171	230,8		1:43.909		130	33.627		39.022		30.840	235,3		1:43.489	
39	34.258		38.897		31.280	232,3		1:44.435		131	33.918		37.773		31.109	236,8		1:42.800	
40	34.182		38.923		30.955	233,8		1:44.060		132	33.667		38.720		31.485	235,3		1:43.872	
41	33.533		38.473		31.380	238,4		1:43.386		133	34.022		38.561		31.608	232,3		1:44.191	
42	34.906		38.825		31.282	211,8		1:45.013		134	33.497		38.465		32.460	232,3		1:44.422	
43	35.315		40.411		31.073	235,3		1:46.799		135	33.594		38.993		31.472	232,3		1:44.059	
44	35.021		37.934		31.172	235,3		1:44.127		136	33.890		38.580		30.926	238,4		1:43.396	
45	34.869		40.265		31.440	226,4		1:46.574		137	33.633		38.540		31.042	238,4		1:43.215	
46	34.180		38.731		32.174	229,3		1:45.085		138	33.833		39.042		31.687	236,8		1:44.562	
47	34.566		37.882		31.488	230,8		1:43.936		139	34.712		37.775		30.973	232,3		1:43.460	



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48	34.063	40.661	31.914	232,3	1:46.638	140	33.702	39.691	31.775	236,8	1:45.168
49	34.380	38.862	31.750	232,3	1:44.992	141	33.443	39.798	31.122	233,8	1:44.363
50	33.920	37.695	31.148	232,3	1:42.763	142	34.391	38.334	31.461	229,3	1:44.186
51	34.187	38.322	In		1:52.178 P	143	33.902	39.855	31.807	235,3	1:45.564
52	Out	38.846	30.442	238,4	2:19.549 P	144	34.853	38.902	32.318	218,2	1:46.073
53	33.214	37.697	30.763	243,2	1:41.674	145	34.548	39.671	In		1:54.339 P
54	33.575	38.254	32.156	233,8	1:43.985	146	Out	39.084	31.378	241,6	2:23.572 P
55	32.880	37.295	30.880	235,3	1:41.055	147	34.118	38.367	30.568	250,0	1:43.053
56	33.376	37.318	31.550	235,3	1:42.244	148	33.390	38.762	30.601	236,8	1:42.753
57	33.872	37.926	30.765	235,3	1:42.563	149	33.313	37.470	30.414	246,6	1:41.197
58	33.389	38.174	31.465	235,3	1:43.028	150	33.283	37.557	30.532	244,9	1:41.372
59	33.513	37.736	30.943	233,8	1:42.192	151	33.670	38.583	30.834	235,3	1:43.087
60	34.175	37.841	31.172	236,8	1:43.188	152	33.380	37.287	30.867	241,6	1:41.534
61	05:01.568	50.823	37.322	216,9	1:06:29.713	153	33.512	37.317	30.263	244,9	1:41.092
62	40.587	54.153	1:09.978	216,9	2:44.718	154	33.122	37.764	30.282	243,2	1:41.168
63	36.326	39.610	31.679	236,8	1:47.615	155	33.274	38.402	30.446	243,2	1:42.122
64	34.578	38.308	30.976	233,8	1:43.862	156	34.180	37.873	31.221	244,9	1:43.274
65	33.738	37.849	30.671	240,0	1:42.258	157	33.160	37.901	30.206	248,3	1:41.267
66	33.495	38.296	32.227	235,3	1:44.018	158	33.337	37.651	30.299	244,9	1:41.287
67	34.697	38.196	31.147	238,4	1:44.040	159	34.431	38.817	30.688	240,0	1:43.936
68	33.472	38.995	31.096	229,3	1:43.563	160	33.343	37.196	30.511	243,2	1:41.050
69	33.752	38.645	31.506	233,8	1:43.903	161	34.071	39.175	31.137	241,6	1:44.383
70	34.397	37.909	31.069	236,8	1:43.375	162	33.383	37.984	30.498	243,2	1:41.865
71	34.994	38.693	32.089	229,3	1:45.776	163	33.325	37.317	31.537	246,6	1:42.179
72	35.339	44.459	In		2:01.188 P	164	34.546	38.803	31.471	238,4	1:44.820
73	Out	40.286	31.190	248,3	2:23.074 P	165	35.042	39.090	In		1:57.715 P
74	33.841	38.081	30.356	248,3	1:42.278	166	Out	38.987	31.552	230,8	6:18.926 P
75	33.505	37.415	30.117	248,3	1:41.037	167	34.568	38.411	31.270	235,3	1:44.249
76	34.011	37.096	30.755	244,9	1:41.862	168	34.318	40.244	31.272	236,8	1:45.834
77	33.729	37.264	30.315	241,6	1:41.308	169	33.650	38.884	32.378	236,8	1:44.912
78	33.402	37.633	30.251	251,7	1:41.286	170	34.208	42.906	31.634	238,4	1:48.748
79	6:57.679	42.756	34.559	210,5	8:14.994	171	35.179	38.598	30.799	238,4	1:44.576
80	37.484	43.366	33.964	248,3	1:54.814	172	34.816	38.491	31.195	235,3	1:44.502
81	33.499	37.536	30.358	248,3	1:41.393	173	33.593	38.095	31.154	238,4	1:42.842
82	33.548	39.153	31.979	233,8	1:44.680	174	33.900	38.270	31.469	235,3	1:43.639
83	35.497	39.980	31.199	246,6	1:46.676	175	33.592	38.859	31.037	236,8	1:43.488
84	33.189	37.007	29.902	244,9	1:40.098	176	33.977	38.505	31.038	240,0	1:43.520
85	33.183	38.228	30.551	243,2	1:41.962	177	33.934	38.249	31.815	236,8	1:43.998
86	33.394	38.329	30.335	241,6	1:42.058	178	34.153	38.329	31.285	235,3	1:43.767
87	33.558	38.395	30.018	243,2	1:41.971	179	34.180	37.958	31.712	232,3	1:43.850
88	32.966	37.662	30.426	248,3	1:41.054	180	34.444	39.817	31.405	232,3	1:45.666
89	33.985	38.207	29.754	244,9	1:41.946	181	33.899	38.147	33.650	235,3	1:45.696
90	32.876	37.030	29.635	246,6	1:39.541	182	35.895	39.067	31.541	235,3	1:46.503
91	32.900	37.570	30.113	244,9	1:40.583	183	34.038	39.020	31.980	235,3	1:45.038
92	33.217	37.534	31.325	244,9	1:42.076	184					

112		Bike Parts Pro																	
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	37.358		41.682		34.149	183,7		1:53.189		87	36.648		41.053		34.201	182,7		1:51.902	
2	36.837		42.188		34.747	184,6		1:53.772		88	36.530		41.191		In			2:01.072 P	
3	36.486		41.397		34.531	184,6		1:52.414		89	Out		41.773		34.882	180,0		3:04.764 P	
4	36.831		41.633		34.745	180,9		1:53.209		90	36.764		41.163		34.530	180,9		1:52.457	
5	36.785		41.914		34.925	185,6		1:53.624		91	36.675		41.359		34.620	179,1		1:52.654	
6	36.114		41.265		34.395	183,7		1:51.774		92	36.765		41.420		34.366	179,1		1:52.551	
7	36.590		41.835		34.382	182,7		1:52.807		93	36.638		41.072		34.371	180,0		1:52.081	
8					37.801	181,8		25:53.723		94	36.472		41.049		34.506	177,3		1:52.027	
9	36.820		41.612		34.460	181,8		1:52.892		95	36.287		40.973		34.259	180,9		1:51.519	
10	36.627		41.457		33.770	183,7		1:51.854		96	36.865		41.181		34.258	179,1		1:52.304	
11	36.357		41.403		34.157	183,7		1:51.917		97	36.556		41.538		35.163	178,2		1:53.257	
12	36.360		41.301		33.996	185,6		1:51.657		98	36.487		41.662		34.395	180,0		1:52.544	
13	36.461		41.351		33.928	182,7		1:51.740		99	36.344		41.052		34.316	178,2		1:51.712	
14	35.911		41.702		33.785	182,7		1:51.398		100	36.349		41.470		34.244	179,1		1:52.063	
15	35.945		40.979		33.593	184,6		1:50.517		101	36.569		41.043		34.353	179,1		1:51.965	
16	36.085		41.249		34.856	184,6		1:52.190		102	36.643		41.357		34.187	180,0		1:52.187	
17	36.464		41.204		33.618	185,6		1:51.286		103	36.266		42.467		34.398	178,2		1:53.131	
18	35.835		41.658		34.058	184,6		1:51.551		104	36.508		41.439		35.052	179,1		1:52.999	
19	36.416		41.876		34.340	183,7		1:52.632		105	36.516		40.989		34.231	180,0		1:51.736	



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20	36.270	41.678	34.412	182,7	1:52.360	106	36.389	42.884	34.118	179,1	1:53.391	
21	36.571	41.276	34.454	182,7	1:52.301	107	36.267	41.162	34.226	178,2	1:51.655	
22	36.431	41.335	34.222	183,7	1:51.988	108	36.391	41.160	34.508	178,2	1:52.059	
23	36.146	41.376	34.172	183,7	1:51.694	109	36.489	41.382	34.274	180,0	1:52.145	
24		In	In		12:13.298	P 110	36.587	41.341	34.412	179,1	1:52.340	
25	Out	42.439	34.606	178,2	3:19.590	P 111	36.811	41.583	34.515	180,0	1:52.909	
26	36.982	41.864	34.870	177,3	1:53.716	112	36.927	41.044	34.260	177,3	1:52.231	
27	36.734	41.692	34.665	180,9	1:53.091	113	36.316	41.100	34.366	177,3	1:51.782	
28	36.846	41.881	34.784	179,1	1:53.511	114	36.370	41.123	34.101	180,0	1:51.594	
29	36.951	41.913	34.639	178,2	1:53.503	115	36.367	41.636	34.200	179,1	1:52.203	
30	37.065	42.024	34.708	178,2	1:53.797	116	36.267	41.289	34.121	179,1	1:51.677	
31	37.016	41.932	34.773	178,2	1:53.721	117	36.160	41.364	34.202	175,6	1:51.726	
32	37.075	41.973	34.458	178,2	1:53.506	118	36.357	41.760	In		2:01.438	P
33	36.991	42.217	34.443	179,1	1:53.651	119	Out	42.259	34.184	184,6	3:01.254	P
34	36.771	41.711	34.625	180,9	1:53.107	120	37.023	41.674	34.097	181,8	1:52.794	
35	36.660	41.555	34.628	179,1	1:52.843	121	36.724	41.253	33.927	182,7	1:51.904	
36	37.034	42.038	34.807	178,2	1:53.879	122	36.982	40.961	34.253	184,6	1:52.196	
37	37.176	41.822	34.483	178,2	1:53.481	123	36.629	41.473	34.296	181,8	1:52.398	
38	37.020	42.038	34.533	179,1	1:53.591	124	36.409	42.503	34.227	181,8	1:53.139	
39	36.812	41.811	34.951	177,3	1:53.574	125	36.437	41.464	34.187	182,7	1:52.088	
40	37.218	41.916	34.648	178,2	1:53.782	126	36.756	41.650	34.154	181,8	1:52.560	
41	36.899	41.834	34.618	178,2	1:53.351	127	36.393	41.448	34.069	182,7	1:51.910	
42	37.047	41.908	34.552	177,3	1:53.507	128	36.415	41.880	34.128	180,9	1:52.423	
43	37.120	41.692	35.006	178,2	1:53.818	129	36.338	41.303	34.304	182,7	1:51.945	
44	36.781	41.697	35.102	178,2	1:53.580	130	36.230	41.338	34.008	184,6	1:51.576	
45	36.969	41.501	34.809	177,3	1:53.279	131	36.456	40.921	33.858	182,7	1:51.235	
46	37.087	42.105	34.631	177,3	1:53.823	132	36.205	41.100	34.304	182,7	1:51.609	
47	37.007	41.337	34.521	180,0	1:52.865	133	36.322	41.215	34.097	181,8	1:51.634	
48	36.708	41.543	34.675	179,1	1:52.926	134	36.849	40.959	33.920	182,7	1:51.728	
49	36.943	41.388	34.365	179,1	1:52.696	135	35.969	40.794	34.144	181,8	1:50.907	
50	36.659	41.146	34.341	180,0	1:52.146	136	36.450	41.429	33.947	185,6	1:51.826	
51	36.613	41.294	34.305	179,1	1:52.212	137	36.068	40.931	33.792	183,7	1:50.791	
52	36.708	41.614	34.465	175,6	1:52.787	138	36.193	41.637	34.123	182,7	1:51.953	
53	36.971	41.703	34.669	181,8	1:53.343	139	36.078	40.873	34.171	183,7	1:51.122	
54	37.077	42.514	35.117	175,6	1:54.708	140	36.148	40.947	33.978	183,7	1:51.073	
55	38.644	44.634	36.514	155,8	1:59.792	141	37.116	41.891	34.146	185,6	1:53.153	
56	39.932	45.481	38.159	144,6	2:03.572	142	36.184	41.476	34.028	184,6	1:51.688	
57	07:38.619	50.176	In		1:09:18.285	P 143	36.537	41.054	33.927	183,7	1:51.518	
58	Out	43.507	34.936	179,1	3:33.102	P 144	36.031	41.856	34.291	185,6	1:52.178	
59	37.339	42.188	34.544	181,8	1:54.071	145	36.164	41.422	34.527	188,5	1:52.113	
60	37.184	42.000	34.787	180,9	1:53.971	146	36.670	40.803	33.912	182,7	1:51.385	
61	36.433	42.052	34.404	183,7	1:52.889	147	<u>35.690</u>	41.444	33.842	182,7	1:50.976	
62	36.420	41.458	34.292	180,9	1:52.170	148	36.507	41.770	34.230	184,6	1:52.507	
63	36.503	41.732	34.222	181,8	1:52.457	149	36.413	41.452	34.224	185,6	1:52.089	
64	36.134	41.982	34.075	182,7	1:52.191	150	36.866	41.993	In		2:04.413	P
65	36.386	41.809	34.024	182,7	1:52.219	151	Out	42.289	34.523	177,3	2:57.484	P
66	36.366	41.403	34.037	182,7	1:51.806	152	36.953	41.131	34.502	179,1	1:52.586	
67	36.115	41.474	34.229	182,7	1:51.818	153	36.840	41.231	34.369	183,7	1:52.440	
68	36.339	41.891	34.125	183,7	1:52.355	154	36.336	40.967	34.134	179,1	1:51.437	
69	36.728	41.342	34.152	180,9	1:52.222	155	36.245	41.488	34.408	180,0	1:52.141	
70	36.165	41.023	34.126	181,8	1:51.314	156	36.347	40.916	34.489	178,2	1:51.752	
71	36.806	41.426	34.653	181,8	1:52.885	157	36.317	40.951	34.094	180,0	1:51.362	
72	36.354	41.806	34.133	181,8	1:52.293	158	36.223	40.982	34.026	180,0	1:51.231	
73	36.770	7:33.738	37.443	182,7	8:47.951	159	36.526	41.068	34.027	181,8	1:51.621	
74	40.065	47.778	38.560	183,7	2:06.403	160	36.412	40.857	34.014	181,8	1:51.283	
75	37.564	42.816	35.342	187,5	1:55.722	161	36.134	41.290	34.571	180,9	1:51.995	
76	37.467	42.038	34.947	185,6	1:54.452	162	36.636	40.992	34.091	180,0	1:51.719	
77	36.446	41.338	34.683	183,7	1:52.467	163	36.410	41.579	34.197	180,0	1:52.186	
78	36.589	41.846	34.311	186,5	1:52.746	164	36.208	42.498	34.317	182,7	1:53.023	
79	36.372	42.116	33.783	181,8	1:52.271	165	36.860	41.356	34.070	180,0	1:52.286	
80	37.136	41.040	33.924	182,7	1:52.100	166	36.486	40.801	34.065	181,8	1:51.352	
81	36.183	40.997	34.005	181,8	1:51.185	167	36.329	41.202	33.942	180,9	1:51.473	
82	36.134	41.772	34.020	182,7	1:51.926	168	36.569	40.853	33.977	180,9	1:51.399	
83	36.365	40.993	34.196	182,7	1:51.554	169	36.308	40.940	34.091	180,0	1:51.339	
84	36.832	41.113	34.216	184,6	1:52.161	170	36.161	40.828	34.098	180,0	1:51.087	
85	35.744	<u>40.720</u>	34.120	186,5	1:50.584	171	36.316	41.224	34.222	180,0	1:51.762	
86	36.382	41.301	33.974	183,7	1:51.657	172	36.365	41.736	34.422	180,0	1:52.523	



Club Met - No Budget Cup - 500 miles 2016

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Zolder - 4000 mtr.

121 MTC Racing Team																			
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	35.735		41.645		32.082	229,3		1:49.462		91	33.986		39.823		31.541	227,8		1:45.350	
2	35.151		38.982		31.394	235,3		1:45.527		92	35.723		37.978		In			1:55.306	P
3	34.520		38.532		31.058	233,8		1:44.110		93	Out		39.727		30.429	243,2		2:23.732	P
4	33.881		38.177		30.824	229,3		1:42.882		94	33.066		37.756		30.354	243,2		1:41.176	
5	33.811		37.971		30.749	233,8		1:42.531		95	32.859		37.033		30.465	233,8		1:40.357	
6	34.174		38.331		31.441	229,3		1:43.946		96	34.022		38.039		30.372	240,0		1:42.433	
7	34.548		37.731		30.620	232,3		1:42.899		97	33.536		36.814		30.289	238,4		1:40.639	
8	25:51.666		49.604		36.223	211,8		27:17.493		98	33.716		38.841		30.007	238,4		1:42.564	
9	38.784		45.549		34.845	225,0		1:59.178		99	32.917		36.855		29.528	243,2		1:39.300	
10	36.027		41.081		30.915	236,8		1:48.023		100	32.555		36.607		29.779	241,6		<u>1:38.941</u>	
11	33.695		38.806		30.948	233,8		1:43.449		101	33.771		37.324		29.757	243,2		1:40.852	
12	33.906		37.907		30.338	233,8		1:42.151		102	32.726		37.844		29.661	243,2		1:40.231	
13	33.859		38.136		In			1:51.236	P	103	33.073		37.893		29.940	238,4		1:40.906	
14	Out		41.004		32.530	227,8		2:38.485	P	104	33.092		37.198		29.694	240,0		1:39.984	
15	35.874		41.078		31.899	227,8		1:48.851		105	34.064		37.528		31.393	241,6		1:42.985	
16	35.562		40.176		32.180	229,3		1:47.918		106	32.918		37.470		30.322	243,2		1:40.710	
17	35.064		39.122		31.794	227,8		1:45.980		107	33.299		37.068		29.462	243,2		1:39.829	
18	34.654		41.601		32.562	226,4		1:48.817		108	32.633		37.579		29.731	241,6		1:39.943	
19	35.376		40.396		33.313	225,0		1:49.085		109	32.834		38.863		32.307	241,6		1:44.004	
20	35.307		39.316		31.750	226,4		1:46.373		110	33.796		37.544		30.527	240,0		1:41.867	
21	34.659		38.924		31.688	208,1		1:45.271		111	35.701		40.129		31.293	227,8		1:47.123	
22	37.076		40.377		32.198	225,0		1:49.651		112	35.324		40.276		In			1:58.443	P
23	35.365		40.475		11:55.830	193,5		13:11.670		113	Out		39.034		31.243	232,3		2:37.351	P
24	37.709		45.026		34.084	240,0		1:56.819		114	33.548		38.449		31.536	235,3		1:43.533	
25	33.762		39.853		30.455	243,2		1:44.070		115	33.395		39.440		30.752	233,8		1:43.587	
26	32.923		37.381		29.733	241,6		1:40.037		116	33.700		38.847		31.369	232,3		1:43.916	
27	32.678		37.429		29.576	240,0		1:39.683		117	33.569		37.864		30.723	233,8		1:42.156	
28	32.878		38.151		30.120	240,0		1:41.149		118	34.297		39.575		30.530	230,8		1:44.402	
29	32.940		37.911		29.868	244,9		1:40.719		119	33.308		39.153		30.884	230,8		1:43.345	
30	33.294		37.998		30.989	241,6		1:42.281		120	33.519		38.274		30.905	233,8		1:42.698	
31	33.608		37.210		30.656	243,2		1:41.474		121	33.607		40.586		30.892	230,8		1:45.085	
32	33.314		37.526		31.778	226,4		1:42.618		122	33.784		38.113		31.226	232,3		1:43.123	
33	34.951		40.846		In			2:03.137	P	123	34.236		38.886		30.844	229,3		1:43.966	
34	Out		39.196		30.859	233,8		3:30.275	P	124	33.774		38.290		30.889	229,3		1:42.953	
35	33.460		37.911		30.359	230,8		1:41.730		125	33.797		38.805		30.927	232,3		1:43.529	
36	33.792		39.324		31.485	229,3		1:44.601		126	34.114		38.930		30.791	230,8		1:43.835	
37	33.450		39.540		30.745	232,3		1:43.735		127	34.283		39.616		31.443	233,8		1:45.342	
38	33.774		39.289		30.785	232,3		1:43.848		128	33.633		40.478		32.042	229,3		1:46.153	
39	33.601		40.152		31.048	233,8		1:44.801		129	33.853		38.298		31.531	229,3		1:43.682	
40	34.985		38.317		32.034	232,3		1:45.336		130	33.987		38.351		32.300	227,8		1:44.638	
41	34.887		39.673		30.910	229,3		1:45.470		131	33.983		38.059		31.159	226,4		1:43.201	
42	33.994		38.048		30.682	232,3		1:42.724		132	34.689		38.901		32.839	230,8		1:46.429	
43	34.223		39.881		31.122	229,3		1:45.226		133	35.122		38.334		30.883	227,8		1:44.339	
44	34.773		37.967		31.197	229,3		1:43.937		134	35.296		37.936		In			1:51.942	P
45	34.057		38.242		31.219	230,8		1:43.518		135	Out		41.746		33.295	222,2		2:34.001	P
46	34.003		39.765		32.533	225,0		1:46.301		136	37.071		41.165		32.630	225,0		1:50.866	
47	34.606		38.864		In			1:52.712	P	137	35.793		39.861		32.567	226,4		1:48.221	
48	Out		40.309		31.166	226,4		2:32.329	P	138	36.061		39.728		32.136	226,4		1:47.925	
49	34.213		37.832		30.074	240,0		1:42.119		139	36.502		39.387		32.431	223,6		1:48.320	
50	34.218		37.392		31.033	240,0		1:42.643		140	35.757		39.346		32.942	225,0		1:48.045	
51	34.538		37.709		30.189	244,9		1:42.436		141	36.051		39.374		32.257	223,6		1:47.682	
52	33.238		37.657		29.775	243,2		1:40.670		142	35.500		39.720		31.982	225,0		1:47.202	
53	33.446		37.672		29.747	243,2		1:40.865		143	35.694		39.610		32.088	226,4		1:47.392	
54	33.193		36.912		29.797	243,2		1:39.902		144	36.216		39.620		32.224	222,2		1:48.060	
55	33.155		39.165		29.682	243,2		1:42.002		145	36.267		40.448		In			2:01.188	P
56	33.195		37.012		30.682	238,4		1:40.889		146	Out		40.985		31.459	229,3		2:28.894	P
57	33.508		36.715		29.609	240,0		1:39.832		147	34.408		40.183		30.699	240,0		1:45.290	
58	32.918		36.568		30.451	236,8		1:39.937		148	32.865		37.077		29.839	244,9		1:39.781	
59	34.234		37.134		29.848	220,9		1:41.216		149	33.225		38.554		29.963	238,4		1:41.742	
60	05:10.029		48.385		36.996	203,4		1:06:35.410		150	33.232		39.452		29.492	240,0		1:42.176	
61	40.543		1:01.218		1:09.955	236,8		2:51.716		151	34.172		36.874		<u>29.392</u>	238,4		1:40.438	
62	37.037		39.433		31.090	241,6		1:47.560		152	33.705		36.601		29.706	241,6		1:40.012	
63	33.890		37.598		29.754	244,9		1:41.242		153	33.822		36.617		29.903	238,4		1:40.342	
64	33.080		39.194		30.054	240,0		1:42.328		154	32.925		37.446		30.080	241,6		1:40.451	



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Zolder - 4000 mtr.

65	33.908	37.463	In	1:53.441	P	155	32.418	37.841	29.576	243,2	1:39.835	
66	Out	40.999	32.527	222,2	2:33.134	P	156	32.840	36.603	30.310	243,2	1:39.753
67	35.441	40.111	32.761	225,0	1:48.313		157	<u>32.401</u>	37.890	29.485	<u>246,6</u>	1:39.776
68	35.059	39.106	31.605	226,4	1:45.770		158	33.367	37.180	30.069	236,8	1:40.616
69	34.998	39.367	31.731	225,0	1:46.096		159	33.828	38.267	29.979	238,4	1:42.074
70	35.224	41.846	37.127	220,9	1:54.197		160	33.845	37.283	29.940	238,4	1:41.068
71	35.031	40.393	32.838	223,6	1:48.262		161	32.885	36.587	29.691	240,0	1:39.163
72	35.893	41.696	32.013	226,4	1:49.602		162	33.130	<u>36.544</u>	29.688	241,6	1:39.362
73	36.392	40.128	32.435	226,4	1:48.955		163	32.598	38.608	29.896	241,6	1:41.102
74	34.985	41.068	32.194	225,0	1:48.247		164	32.447	39.507	29.737	244,9	1:41.691
75	34.798	39.289	32.031	226,4	1:46.118		165	33.051	37.126	31.652	243,2	1:41.829
76	11:00.453	48.521	38.191	229,3	12:27.165	P	166	33.175	36.650	29.426	243,2	1:39.251
77	35.372	42.684	33.367	227,8	1:51.423		167	32.528	37.340	30.381	233,8	1:40.249
78	35.221	39.085	30.428	230,8	1:44.734		168	33.653	37.216	In		1:51.301 P
79	34.841	38.307	30.781	227,8	1:43.929		169	Out	39.645	32.977	230,8	2:56.223 P
80	33.524	37.946	31.093	229,3	1:42.563		170	34.404	38.449	In		1:59.924 P
81	33.694	37.473	31.627	226,4	1:42.794		171	Out	38.750	31.479	233,8	2:04.416 P
82	34.136	38.266	31.985	225,0	1:44.387		172	34.628	38.987	34.323	229,3	1:47.938
83	34.013	38.383	31.492	226,4	1:43.888		173	34.853	38.252	31.720	229,3	1:44.825
84	34.647	38.038	31.230	226,4	1:43.915		174	34.206	38.956	31.448	229,3	1:44.610
85	33.990	38.191	31.875	226,4	1:44.056		175	34.727	39.481	31.143	230,8	1:45.351
86	34.017	38.417	30.794	229,3	1:43.228		176	2:20.126	1:01.684	In		4:15.681 P
87	33.557	38.732	31.849	227,8	1:44.138		177	Out	38.830	30.278	244,9	2:52.332 P
88	33.998	38.642	30.640	233,8	1:43.280		178	33.690	37.932	29.999	243,2	1:41.621
89	33.693	37.947	31.138	227,8	1:42.778		179	32.981	36.757	31.038	243,2	1:40.776
90	34.130	38.253	30.765	226,4	1:43.148		180					

158 SP Motors 1																			
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	38.486		45.230		34.111	213,0		1:57.827		88	36.177		39.878		32.113	214,3		1:48.168	
2	36.723		40.938		33.167	215,6		1:50.828		89	35.373		39.595		32.412	213,0		1:47.380	
3	36.448		40.815		33.361	216,9		1:50.624		90	37.511		41.713		32.833	213,0		1:52.057	
4	36.337		41.233		32.998	216,9		1:50.568		91	35.188		39.696		32.691	214,3		1:47.575	
5	36.481		41.072		32.396	216,9		1:49.949		92	36.449		41.742		32.945	213,0		1:51.136	
6	35.655		40.406		32.477	218,2		1:48.538		93	35.697		40.424		32.612	214,3		1:48.733	
7	35.522		26:27.361		37.510	214,3		27:40.393		94	36.353		39.936		32.444	214,3		1:48.733	
8	37.503		41.554		32.720	215,6		1:51.777		95	35.339		40.405		32.398	215,6		1:48.142	
9	36.322		39.900		31.996	215,6		1:48.218		96	36.017		40.570		33.462	214,3		1:50.049	
10	36.260		39.685		31.883	215,6		1:47.828		97	35.390		41.298		32.317	215,6		1:49.005	
11	35.145		40.053		31.854	216,9		1:47.052		98	35.919		39.300		32.556	218,2		1:47.775	
12	35.333		39.753		31.898	215,6		1:46.984		99	35.080		40.261		32.408	216,9		1:47.749	
13	35.262		40.655		31.972	215,6		1:47.889		100	35.415		40.101		32.460	214,3		1:47.976	
14	35.179		39.583		31.621	216,9		1:46.383		101	35.237		39.700		32.065	215,6		1:47.002	
15	35.166		40.196		31.832	214,3		1:47.194		102	34.784		39.372		33.019	213,0		1:47.175	
16	35.347		39.700		31.811	218,2		1:46.858		103	35.080		40.696		32.156	215,6		1:47.932	
17	<u>34.602</u>		39.786		In			1:54.703	P	104	35.495		39.458		32.227	214,3		1:47.180	
18	Out		43.462		32.481	219,5		2:36.445	P	105	35.510		39.932		33.703	215,6		1:49.145	
19	35.914		41.729		32.399	223,6		1:50.042		106	35.129		41.066		33.528	215,6		1:49.723	
20	35.539		40.693		32.080	<u>226,4</u>		1:48.312		107	35.421		39.585		31.943	215,6		1:46.949	
21	35.383		40.867		32.161	<u>226,4</u>		1:48.411		108	36.209		39.977		32.071	214,3		1:48.257	
22	35.562		41.239		32.784	225,0		1:49.585		109	35.638		39.611		33.064	213,0		1:48.313	
23						175,6		11:58.567		110	35.381		41.021		32.233	215,6		1:48.635	
24	41.524		48.435		37.001	219,5		2:06.960		111	35.452		40.150		In			1:57.390	P
25	38.422		41.998		32.847	<u>226,4</u>		1:53.267		112	Out		42.531		34.167	201,1		2:57.299	P
26	36.507		40.078		32.296	222,2		1:48.881		113	37.717		42.044		33.961	206,9		1:53.722	
27	37.593		40.028		32.121	213,0		1:49.742		114	37.068		42.355		34.223	206,9		1:53.646	
28	36.782		41.162		33.269	220,9		1:51.213		115	37.034		41.570		33.334	209,3		1:51.938	
29	35.790		40.311		32.103	219,5		1:48.204		116	36.500		40.880		32.736	209,3		1:50.116	
30	35.692		41.141		32.894	220,9		1:49.727		117	36.101		40.600		32.926	208,1		1:49.627	
31	36.142		40.467		32.264	222,2		1:48.873		118	36.430		40.612		33.095	208,1		1:50.137	
32	36.647		41.143		33.155	171,4		1:50.945		119	36.160		41.156		32.622	213,0		1:49.938	
33	37.226		41.347		In			2:01.170	P	120	36.430		41.110		32.623	210,5		1:50.163	
34	Out		42.163		34.052	210,5		2:33.802	P	121	36.537		40.602		34.055	211,8		1:51.194	
35	36.302		41.895		34.580	210,5		1:52.777		122	36.156		40.523		33.186	213,0		1:49.865	
36	36.914		41.888		33.161	211,8		1:51.963		123	35.830		40.239		32.658	213,0		1:48.727	
37	36.610		40.654		32.671	213,0		1:49.935		124	37.141		43.824		33.313	211,8		1:54.278	
38	36.494		40.546		32.040	214,3		1:49.080		125	37.257		41.315		32.432	210,5		1:51.004	



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39	36.435	42.744	33.417	214,3	1:52.596	126	35.528	39.726	32.446	210,5	1:47.700	
40	36.226	41.498	32.497	213,0	1:50.221	127	35.517	40.265	32.849	210,5	1:48.631	
41	36.913	41.732	32.627	214,3	1:51.272	128	36.442	40.253	33.382	210,5	1:50.077	
42	36.053	40.732	32.757	213,0	1:49.542	129	36.175	40.811	34.166	213,0	1:51.152	
43	35.406	40.154	32.056	213,0	1:47.616	130	36.076	40.429	32.548	210,5	1:49.053	
44	35.628	41.008			6:17.868	131	35.399	40.342	32.513	209,3	1:48.254	
45	Out	40.288	32.400	211,8	2:35.124	P 132	35.277	39.610	32.225	210,5	1:47.112	
46	35.341	<u>39.090</u>	32.216	213,0	1:46.647	133	35.651	41.372	33.635	201,1	1:50.658	
47	35.253	39.766	33.079	215,6	1:48.098	134	36.266	40.673	32.622	210,5	1:49.561	
48	35.224	40.024	31.941	213,0	1:47.189	135	35.688	41.997	32.789	209,3	1:50.474	
49	35.392	39.170	31.632	215,6	1:46.194	136	35.799	39.854	33.024	209,3	1:48.677	
50	35.443	39.668	32.254	216,9	1:47.365	137	35.658	39.957	32.282	211,8	1:47.897	
51	35.476	41.012	32.062	215,6	1:48.550	138	35.523	40.365	33.545	211,8	1:49.433	
52	34.669	39.246	31.896	216,9	<u>1:45.811</u>	139	36.200	39.438	32.140	211,8	1:47.778	
53	35.790	39.583	32.291	215,6	1:47.664	140	35.858	41.530	34.317	211,8	1:51.705	
54	35.402	40.071	32.949	214,3	1:48.422	141	36.416	40.914	33.575	206,9	1:50.905	
55	35.704	40.300	32.276	215,6	1:48.280	142	36.412	40.152	32.155	208,1	1:48.719	
56	05:08.284	48.312	In		1:06:46.099	P 143	35.399	40.741	In		1:55.519	P
57	Out	42.916	43.321	218,2	2:48.170	P 144	Out	41.079	32.595	222,2	3:52.290	P
58	36.780	43.370	33.097	223,6	1:53.247	145	35.625	40.509	31.741	223,6	1:47.875	
59	36.395	41.751	32.514	<u>226,4</u>	1:50.660	146	35.447	39.945	31.918	223,6	1:47.310	
60	36.285	40.744	32.077	<u>226,4</u>	1:49.106	147	35.345	40.139	32.208	219,5	1:47.692	
61	36.386	40.966	33.212	<u>223,6</u>	1:50.564	148	35.940	40.187	31.744	223,6	1:47.871	
62	36.049	40.315	32.187	225,0	1:48.551	149	35.540	42.415	33.282	218,2	1:51.237	
63	35.502	40.058	32.379	225,0	1:47.939	150	35.958	39.675	33.073	218,2	1:48.706	
64	35.152	40.251	32.263	223,6	1:47.666	151	35.413	40.522	32.499	223,6	1:48.434	
65	35.018	40.030	32.963	<u>226,4</u>	1:48.011	152	35.466	39.784	32.234	222,2	1:47.484	
66	35.524	40.765	32.638	225,0	1:48.927	153	35.345	40.984	31.853	220,9	1:48.182	
67	35.140	40.460	32.232	220,9	1:47.832	154	35.404	40.250	31.545	<u>226,4</u>	1:47.199	
68	35.341	40.127	31.680	<u>226,4</u>	1:47.148	155	35.144	39.881	32.182	220,9	1:47.207	
69	35.914	40.069	31.727	<u>226,4</u>	1:47.710	156	35.321	40.654	33.057	<u>226,4</u>	1:49.032	
70	35.201	40.357	31.934	<u>226,4</u>	1:47.492	157	35.341	39.995	31.870	220,9	1:47.206	
71	35.594	40.273	32.137	220,9	1:48.004	158	35.186	40.337	33.469	225,0	1:48.992	
72	35.339	41.649	<u>31.450</u>	222,2	1:48.438	159	35.343	40.199	32.060	215,6	1:47.602	
73	36.004	7:33.452	37.158	198,9	8:46.614	160	35.772	41.220	32.084	216,9	1:49.076	
74	40.349	48.075	37.266	222,2	2:05.690	161	36.786	41.683	32.391	220,9	1:50.860	
75	37.095	42.040	32.613	218,2	1:51.748	162	35.870	40.613	32.258	220,9	1:48.741	
76	35.394	39.760	32.052	220,9	1:47.206	163	36.114	41.702	In		2:00.900	P
77	36.782	40.782	32.423	219,5	1:49.987	164	Out	42.334	32.806	211,8	5:06.123	P
78	35.406	40.611	32.345	219,5	1:48.362	165	36.086	40.153	32.792	213,0	1:49.031	
79	35.781	39.961	32.936	205,7	1:48.678	166	36.103	40.675	32.404	213,0	1:49.182	
80	36.326	41.385	32.761	213,0	1:50.472	167	35.003	39.751	32.752	213,0	1:47.506	
81	36.719	41.226	34.388	218,2	1:52.333	168	35.789	40.143	32.144	213,0	1:48.076	
82	36.882	42.672	In		2:01.221	P 169	35.072	39.674	32.442	214,3	1:47.188	
83	Out	41.601	34.375	211,8	2:34.273	P 170	36.054	40.059	32.584	215,6	1:48.697	
84	36.396	40.136	33.305	214,3	1:49.837	171	35.604	39.161	32.149	218,2	1:46.914	
85	36.628	39.767	32.900	214,3	1:49.295	172	35.969	41.281	33.253	215,6	1:50.503	
86	35.236	40.264	32.178	214,3	1:47.678	173	36.961	43.052	45.174		2:05.187	
87	35.900	40.221	32.426	213,0	1:48.547	174						

199 GoTech & Strada																			
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	36.034		41.277		31.830	225,0		1:49.141		90	35.643		40.370		32.124	235,3		1:48.137	
2	34.268		39.321		31.853	226,4		1:45.442		91	35.230		40.420		31.769	236,8		1:47.419	
3	34.352		38.778		31.447	232,3		1:44.577		92	35.226		39.783		32.068	240,0		1:47.077	
4	34.007		38.705		31.212	233,8		1:43.924		93	37.533		41.615		32.752	235,3		1:51.900	
5	34.038		38.492		31.480	238,4		1:44.010		94	35.540		40.031		32.258	230,8		1:47.829	
6	33.907		38.555		31.938	235,3		1:44.400		95	35.951		40.993		32.154	238,4		1:49.098	
7	34.372		38.585		30.955	233,8		1:43.912		96	35.089		39.511		32.887	235,3		1:47.487	
8	25:52.142		48.986		37.001	232,3		27:18.129		97	35.108		41.985		32.546	236,8		1:49.639	
9	37.764		45.764		34.513	191,5		1:58.041		98	35.578		40.022		32.253	233,8		1:47.853	
10	36.009		39.942		30.900	236,8		1:46.851		99	36.012		42.011		32.670	232,3		1:50.693	
11	33.800		38.652		30.987	233,8		1:43.439		100	35.147		39.683		31.717	233,8		1:46.547	
12	33.609		38.443		In			1:54.129	P	101	36.655		40.082		32.658	235,3		1:49.395	
13	Out		42.297		33.252	208,1		2:34.631	P	102	35.786		41.134		31.874	232,3		1:48.794	
14	37.318		40.692		32.382	210,5		1:50.392		103	35.295		39.516		31.891	229,3		1:46.702	
15	35.209		40.199		32.072	213,0		1:47.480		104	35.623		39.661		31.662	235,3		1:46.946	



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16	34.896	39.607	32.300	210,5	1:46.803	105	35.320	39.781	31.754	235,3	1:46.855
17	35.804	42.124	33.151	210,5	1:51.079	106	35.566	40.143	32.220	232,3	1:47.929
18	35.435	41.440	33.008	210,5	1:49.883	107	35.054	39.838	In		1:56.263 P
19	35.941	40.894	32.410	211,8	1:49.245	108	Out	41.056	32.787	232,3	2:31.681 P
20	35.988	40.202	31.887	213,0	1:48.077	109	34.871	39.186	31.598	236,8	1:45.655
21	34.769	40.826	32.749	213,0	1:48.344	110	34.119	41.614	32.423	229,3	1:48.156
22	35.373	40.097	32.024	215,6	1:47.494	111	34.333	39.657	32.735	229,3	1:46.725
23	34.554	12:35.803	33.853	205,7	13:44.210	112	34.024	39.351	31.534	233,8	1:44.909
24	35.718	43.927	33.134	213,0	1:52.779	113	34.265	39.037	31.189	233,8	1:44.491
25	35.610	41.846	31.979	209,3	1:49.435	114	33.816	38.408	31.677	238,4	1:43.901
26	37.787	39.463	32.169	213,0	1:49.419	115	33.840	39.028	32.003	225,0	1:44.871
27	35.096	41.168	32.519	211,8	1:48.783	116	34.456	38.887	32.543	227,8	1:45.886
28	35.131	42.710	32.566	208,1	1:50.407	117	34.836	38.655	31.754	232,3	1:45.245
29	34.761	39.423	33.066	210,5	1:47.250	118	34.341	38.944	31.859	226,4	1:45.144
30	35.620	39.812	In		1:58.004 P	119	34.078	39.082	32.070	229,3	1:45.230
31	Out	40.836	32.346	230,8	2:33.033 P	120	34.901	38.574	31.547	230,8	1:45.022
32	35.303	40.193	32.424	235,3	1:47.920	121	34.031	39.432	31.549	230,8	1:45.012
33	36.253	39.621	33.282	232,3	1:49.156	122	34.556	38.802	31.951	223,6	1:45.309
34	35.370	41.382	32.050	230,8	1:48.802	123	34.080	39.192	31.594	232,3	1:44.866
35	35.255	41.012	33.431	232,3	1:49.698	124	34.571	39.484	32.458	218,2	1:46.513
36	34.823	40.506	31.889	233,8	1:47.218	125	34.662	39.930	In		1:55.961 P
37	34.860	40.549	31.870	232,3	1:47.279	126	Out	42.429	33.410	206,9	2:32.890 P
38	34.967	39.574	33.198	227,8	1:47.739	127	36.692	40.123	32.799	205,7	1:49.614
39	34.884	39.588	31.806	232,3	1:46.278	128	35.002	39.530	32.352	211,8	1:46.884
40	34.772	39.539	32.108	227,8	1:46.419	129	35.411	39.653	32.118	211,8	1:47.182
41	34.789	41.194	31.999	238,4	1:47.982	130	34.611	38.872	32.090	210,5	1:45.573
42	34.742	39.172	31.503	236,8	1:45.417	131	34.385	39.268	32.093	210,5	1:45.746
43	34.704	39.209	32.245	233,8	1:46.158	132	35.066	40.307	31.783	211,8	1:47.156
44	35.166	40.344	31.364	240,0	1:46.874	133	34.822	40.192	33.387	205,7	1:48.401
45	34.890	39.159	31.590	229,3	1:45.639	134	34.710	39.145	32.686	210,5	1:46.541
46	34.958	39.909	32.117	235,3	1:46.984	135	35.618	40.327	32.079	209,3	1:48.024
47	36.985	42.164	32.033	233,8	1:51.182	136	35.175	39.235	34.190	209,3	1:48.600
48	34.691	39.398	31.555	230,8	1:45.644	137	34.738	38.975	32.143	206,9	1:45.856
49	34.891	39.982	31.363	238,4	1:46.236	138	34.654	39.320	32.231	210,5	1:46.205
50	34.988	39.438	31.442	233,8	1:45.868	139	34.455	40.358	31.936	210,5	1:46.749
51	35.444	40.135	In		1:56.908 P	140	34.367	38.917	32.441	214,3	1:45.725
52	Out	41.455	32.434	226,4	2:39.483 P	141	34.797	38.729	47.854	205,7	2:01.380
53	34.104	38.990	31.822	222,2	1:44.916	142	35.010	40.156	33.388	204,5	1:48.554
54	34.551	38.795	32.016	240,0	1:45.362	143	36.052	41.118	In		1:59.343 P
55	35.828	38.643	31.298	236,8	1:45.769	144	Out	41.133	32.644	236,8	2:28.380 P
56	33.894	39.110	31.018	238,4	1:44.022	145	35.660	40.562	31.853	232,3	1:48.075
57	34.378	38.626	31.596	222,2	1:44.600	146	36.288	40.787	32.336	238,4	1:49.411
58	36.460	06:06.402	40.589	120,4	1:07:23.451	147	35.952	40.298	32.361	236,8	1:48.611
59	40.994	1:18.075	1:09.588	225,0	3:08.657	148	35.659	40.852	32.225	235,3	1:48.736
60	34.138	38.563	31.135	236,8	1:43.836	149	35.187	40.575	32.067	236,8	1:47.829
61	<u>33.456</u>	38.925	31.622	232,3	1:44.003	150	36.035	41.516	32.650	232,3	1:50.201
62	33.531	39.897	30.858	233,8	1:44.286	151	35.493	39.713	31.868	233,8	1:47.074
63	33.856	38.658	31.085	227,8	1:43.599	152	35.201	39.811	31.828	233,8	1:46.840
64	33.694	38.547	31.079	229,3	1:43.320	153	35.229	41.571	31.741	240,0	1:48.541
65	33.571	38.844	<u>30.793</u>	230,8	<u>1:43.208</u>	154	35.322	40.278	31.899	238,4	1:47.499
66	33.604	38.560	32.051	230,8	1:44.215	155	35.155	39.440	31.887	232,3	1:46.482
67	33.678	38.469	31.426	238,4	1:43.573	156	35.343	39.912	31.609	236,8	1:46.864
68	34.098	39.162	31.336	235,3	1:44.596	157	36.980	39.994	32.347	240,0	1:49.321
69	34.780	39.919	31.221	233,8	1:45.920	158	35.335	39.741	32.409	238,4	1:47.485
70	33.703	38.934	32.017	232,3	1:44.654	159	36.801	39.951	33.219	233,8	1:49.971
71	34.358	39.883	In		1:53.191 P	160	35.766	39.506	32.004	238,4	1:47.276
72	Out	42.297	33.155	210,5	2:26.120 P	161	35.374	39.502	In		1:56.009 P
73	35.701	39.699	32.062	211,8	1:47.462	162	Out	40.493	33.855	209,3	2:43.168 P
74	34.922	39.782	32.046	209,3	1:46.750	163	35.289	40.651	32.941	227,8	1:48.881
75	35.472	39.943	32.318	211,8	1:47.733	164	35.237	40.350	32.514	227,8	1:48.101
76	6:59.135	42.340	33.916	208,1	8:15.391	165	34.683	39.154	31.995	229,3	1:45.832
77	37.306	43.397	34.591	213,0	1:55.294	166	34.655	39.505	32.381	226,4	1:46.541
78	36.155	39.999	32.452	213,0	1:48.606	167	34.933	40.252	31.919	225,0	1:47.104
79	35.348	39.843	31.954	210,5	1:47.145	168	35.837	39.444	32.061	229,3	1:47.342
80	34.708	40.450	33.339	209,3	1:48.497	169	35.391	39.887	31.742	230,8	1:47.020
81	36.246	39.874	33.212	210,5	1:49.332	170	34.858	39.087	In		1:54.051 P
82	35.508	39.738	32.195	209,3	1:47.441	171	Out	41.353	32.806	205,7	2:29.533 P



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83	36.590	41.020	32.857	211,8	1:50.467	172	35.688	39.911	32.816	205,7	1:48.415
84	34.438	38.835	31.760	211,8	1:45.033	173	35.258	39.346	31.798	213,0	1:46.402
85	34.571	38.680	32.688	211,8	1:45.939	174	36.579	40.656	32.637	209,3	1:49.872
86	36.049	39.796	32.528	209,3	1:48.373	175	36.614	39.378	In		1:57.282 P
87	35.705	39.884	32.231	213,0	1:47.820	176	Out	41.125	33.130	227,8	3:41.658 P
88	35.049	40.701	In		1:58.228 P	177	36.365	40.340	32.947	219,5	1:49.652
89	Out	40.410	31.992	233,8	2:26.657 P	178					

222		CPF																	
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	41.425		46.693		37.151	201,1		2:05.269		85	36.734		41.826		33.690	209,3		1:52.250	
2	40.397		47.480		36.642	208,1		2:04.519		86	37.030		43.573		34.702	209,3		1:55.305	
3	40.572		46.339		36.053	203,4		2:02.964		87	36.954		41.766		34.026	209,3		1:52.746	
4	40.534		45.679		36.390	201,1		2:02.603		88	36.840		42.735		34.537	206,9		1:54.112	
5	39.963		45.497		35.817	198,9		2:01.277		89	38.009		42.927		34.625	205,7		1:55.561	
6	40.063		44.683		35.731	200,0		2:00.477		90	38.140		43.113		35.037	206,9		1:56.290	
7	25:51.263		49.671		36.922	202,2		27:17.856		91	37.563		42.798		34.750	194,6		1:55.111	
8	41.964		46.990		35.890	208,1		2:04.844		92	38.140		43.635		In			2:06.227 P	
9	40.304		46.599		36.198	200,0		2:03.101		93	Out		41.454		34.141	195,7		2:41.323 P	
10	39.727		44.987		35.748	201,1		2:00.462		94	36.059		40.054		33.202	198,9		1:49.315	
11	39.492		44.709		35.278	205,7		1:59.479		95	35.930		40.000		33.926	198,9		1:49.856	
12	39.548		44.629		35.558	203,4		1:59.735		96	35.894		40.892		33.214	200,0		1:50.000	
13	38.693		44.980		34.991	209,3		1:58.664		97	35.427		40.003		33.528	198,9		1:48.958	
14	39.144		44.885		35.540	200,0		1:59.569		98	35.877		41.574		34.052	198,9		1:51.503	
15	40.068		44.831		In			2:12.431 P		99	36.093		40.536		33.759	197,8		1:50.388	
16	Out		43.297		34.906	206,9		2:51.680 P		100	35.729		40.220		33.582	200,0		1:49.531	
17	37.436		42.750		33.831	208,1		1:54.017		101	36.557		40.187		33.437	202,2		1:50.181	
18	36.726		41.872		34.225	206,9		1:52.823		102	36.423		40.371		33.819	197,8		1:50.613	
19	36.591		45.110		34.855	208,1		1:56.556		103	36.336		40.994		34.119	197,8		1:51.449	
20	36.461		42.238		34.026	211,8		1:52.725		104	36.632		40.778		33.853	193,5		1:51.263	
21						160,7		12:22.099		105	36.221		41.604		33.201	201,1		1:51.026	
22	41.770		47.227		37.816	200,0		2:06.813		106	36.042		41.364		33.271	201,1		1:50.677	
23	39.410		42.598		34.470	209,3		1:56.478		107	36.490		41.272		33.445	203,4		1:51.207	
24	38.138		43.073		34.617	203,4		1:55.828		108	36.485		40.752		33.961	203,4		1:51.198	
25	37.311		45.369		34.586	204,5		1:57.266		109	36.190		40.845		33.423	201,1		1:50.458	
26	36.999		42.953		35.048	210,5		1:55.000		110	36.289		40.594		33.553	198,9		1:50.436	
27	38.065		41.487		34.733	205,7		1:54.285		111	36.302		41.513		33.695	202,2		1:51.510	
28	36.773		42.695		34.526	206,9		1:53.994		112	35.872		40.501		33.487	197,8		1:49.860	
29	36.839		41.309		34.113	198,9		1:52.261		113	36.410		40.293		33.589	197,8		1:50.292	
30	40.182		42.902		In			2:07.657 P		114	35.766		40.397		33.395	200,0		1:49.558	
31	Out		40.595		33.719	201,1		2:38.013 P		115	36.354		40.632		In			1:58.550 P	
32	35.356		39.123		32.420	200,0		1:46.899		116	Out		46.300		36.439	202,2		2:49.492 P	
33	35.615		39.646		32.480	201,1		1:47.741		117	42.081		44.645		35.248	210,5		2:01.974	
34	34.879		39.591		32.786	200,0		1:47.256		118	40.475		44.575		34.820	206,9		1:59.870	
35	35.199		39.922		33.005	197,8		1:48.126		119	40.495		44.598		35.383	210,5		2:00.476	
36	35.144		39.761		33.783	202,2		1:48.688		120	40.438		44.916		35.284	206,9		2:00.638	
37	36.171		40.434		33.772	201,1		1:50.377		121	39.608		44.691		35.046	213,0		1:59.345	
38	35.482		39.572		32.555	202,2		1:47.609		122	40.457		44.057		35.036	204,5		1:59.550	
39	34.887		39.918		32.970	201,1		1:47.775		123	39.907		44.459		35.505	197,8		1:59.871	
40	35.447		40.034		33.033	196,7		1:48.514		124	39.936		44.899		35.857	197,8		2:00.692	
41	35.195		41.601		32.610	202,2		1:49.406		125	39.306		44.043		34.919	208,1		1:58.268	
42	35.428		39.771		32.917	198,9		1:48.116		126	39.658		44.015		34.595	208,1		1:58.268	
43	35.658		39.434		32.943	200,0		1:48.035		127	39.322		44.200		35.236	210,5		1:58.758	
44	35.091		39.635		32.625	197,8		1:47.351		128	39.352		43.556		35.313	203,4		1:58.221	
45	35.538		39.887		33.115	202,2		1:48.540		129	38.976		42.917		34.612	205,7		1:56.505	
46	35.301		39.620		32.820	202,2		1:47.741		130	38.709		43.129		35.057	201,1		1:56.895	
47	35.263		39.407		32.750	201,1		1:47.420		131	39.802		44.312		36.176	201,1		2:00.290	
48	35.284		39.256		32.412	203,4		1:46.952		132	39.942		44.442		35.687	204,5		2:00.071	
49	35.164		39.244		In			1:55.898 P		133	39.497		44.102		35.432	196,7		1:59.031	
50	Out		46.320		36.632	203,4		3:18.285 P		134	39.923		43.936		35.056	201,1		1:58.915	
51	40.658		45.467		35.373	204,5		2:01.498		135	39.897		45.290		In			2:13.630 P	
52	39.855		44.896		35.527	211,8		2:00.278		136	Out		42.779		34.220	210,5		2:40.619 P	
53	38.629		43.629		34.787	211,8		1:57.045		137	36.227		42.368		34.249	211,8		1:52.844	
54	39.064		43.964		35.044	213,0		1:58.072		138	37.249		41.458		35.564	208,1		1:54.271	
55	05:31.667		47.648		37.618	208,1		1:06:56.933		139	36.716		41.830		34.219	209,3		1:52.765	
56	40.463		1:11.125		1:11.403	200,0		3:02.991		140	37.407		42.297		35.039	205,7		1:54.743	
57	40.690		44.805		35.473	208,1		2:00.968		141	36.326		41.754		33.444	210,5		1:51.524	



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58	40.165	45.523	35.438	211,8	2:01.126	142	36.043	41.603	33.651	213,0	1:51.297
59	40.560	44.425	35.249	<u>214,3</u>	2:00.234	143	35.963	41.139	33.105	211,8	1:50.207
60	39.683	44.514	35.011	211,8	1:59.208	144	35.825	42.390	34.416	208,1	1:52.631
61	38.670	44.959	35.897	206,9	1:59.526	145	36.932	42.338	36.680	205,7	1:55.950
62	39.473	44.300	35.139	209,3	1:58.912	146	37.083	41.883	34.776	209,3	1:53.742
63	38.972	43.652	35.239	203,4	1:57.863	147	36.930	42.967	34.203	210,5	1:54.100
64	39.185	43.556	34.998	204,5	1:57.739	148	37.245	43.098	35.021	204,5	1:55.364
65	39.195	46.178	35.118	208,1	2:00.491	149	37.470	42.827	35.971	206,9	1:56.268
66	39.331	46.018	35.669	204,5	2:01.018	150	37.185	42.116	34.468	205,7	1:53.769
67	39.715	45.486	35.787	204,5	2:00.988	151	37.543	43.358	35.837	202,2	1:56.738
68	38.889	43.826	35.187	205,7	1:57.902	152	37.610	45.117	35.418	188,5	1:58.145
69	39.507	44.172	35.180	201,1	1:58.859	153	37.895	43.051	35.030	201,1	1:55.976
70	44.878	46.371	In		2:21.455	P 154	37.687	43.236	In		2:05.579
71		In	34.143	208,1	7:38.571	P 155	Out	41.950	33.917	198,9	5:23.876
72	36.411	42.299	33.740	210,5	1:52.450	156	35.919	40.415	33.449	198,9	1:49.783
73	36.706	45.906	34.151	210,5	1:56.763	157	36.578	41.106	33.769	197,8	1:51.453
74	36.492	42.171	33.929	209,3	1:52.592	158	36.072	40.459	33.249	200,0	1:49.780
75	37.482	42.037	34.141	208,1	1:53.660	159	35.687	40.848	34.344	201,1	1:50.879
76	37.179	41.849	34.083	210,5	1:53.111	160	35.878	40.951	33.343	197,8	1:50.172
77	36.439	42.475	34.043	200,0	1:52.957	161	36.095	41.255	33.100	201,1	1:50.450
78	37.033	42.003	34.263	206,9	1:53.299	162	35.615	41.191	33.339	200,0	1:50.145
79	37.004	41.985	33.728	209,3	1:52.717	163	36.081	40.363	33.181	200,0	1:49.625
80	37.125	42.012	34.277	209,3	1:53.414	164	35.637	40.582	33.191	202,2	1:49.410
81	37.152	42.314	33.771	209,3	1:53.237	165	36.017	39.928	33.453	200,0	1:49.398
82	37.598	42.258	34.540	204,5	1:54.396	166	35.612	39.959	33.532	201,1	1:49.103
83	37.070	42.185	34.454	208,1	1:53.709	167	35.394	40.870	33.140	201,1	1:49.404
84	37.610	42.481	34.161	206,9	1:54.252	168					

258		SP Motors 2																	
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	38.325		43.077		33.842	225,0		1:55.244		89	37.681		42.542		33.469	220,9		1:53.692	
2	37.090		42.029		34.284	229,3		1:53.403		90	37.646		42.414		33.358	225,0		1:53.418	
3	36.756		41.323		34.159	225,0		1:52.238		91	37.841		42.115		33.354	223,6		1:53.310	
4	36.746		41.137		33.047	<u>232,3</u>		1:50.930		92	36.854		41.935		33.291	226,4		1:52.080	
5	37.117		41.094		32.884	226,4		1:51.095		93	36.914		41.930		33.164	226,4		1:52.008	
6	36.870		41.822		33.348	225,0		1:52.040		94	37.190		41.599		33.125	225,0		1:51.914	
7	36.835	26:23.389			35.716	197,8		27:35.940		95	37.042		44.058		33.499	225,0		1:54.599	
8	37.879		43.066		33.091	229,3		1:54.036		96	36.904		41.982		33.067	222,2		1:51.953	
9	36.006		40.052		32.391	<u>232,3</u>		1:48.449		97	37.256		42.319		32.874	225,0		1:52.449	
10	37.058		40.389		31.934	229,3		1:49.381		98	36.737		41.529		33.164	226,4		1:51.430	
11	36.268		41.123		32.557	227,8		1:49.948		99	36.849		41.700		33.257	226,4		1:51.806	
12	36.817		40.128		32.416	222,2		1:49.361		100	36.901		42.036		33.326	225,0		1:52.263	
13	36.183		40.066		32.661	223,6		1:48.910		101	36.751		41.164		33.098	226,4		1:51.013	
14	37.206		40.536		32.547	229,3		1:50.289		102	36.966		41.329		32.810	227,8		1:51.105	
15	36.390		41.759		33.761	215,6		1:51.910		103	36.672		41.318		32.655	227,8		1:50.645	
16	36.432		40.190		32.179	227,8		1:48.801		104	36.358		41.556		33.019	218,2		1:50.933	
17	36.744		40.707		32.951	220,9		1:50.402		105	37.652		40.910		32.500	223,6		1:51.062	
18	36.719		42.074		32.597	222,2		1:51.390		106	37.254		41.721		In			2:01.379	P
19	37.486		44.886		In			2:05.382	P	107	Out		38.959		31.683	229,3		2:26.148	P
20	Out		43.521		33.602	225,0		2:41.378	P	108	34.291		42.973		31.693	227,8		1:48.957	
21	37.997		43.230		33.713	225,0		1:54.940		109	34.134		39.482		31.220	229,3		1:44.836	
22	37.843					210,5		12:49.829		110	33.843		40.637		31.434	230,8		1:45.914	
23	38.697		43.958		34.190	223,6		1:56.845		111	34.878		39.358		31.247	227,8		1:45.483	
24	37.723		42.493		34.503	220,9		1:54.719		112	34.158		38.753		31.115	229,3		1:44.026	
25	37.313		42.554		33.594	225,0		1:53.461		113	34.663		38.883		31.025	229,3		1:44.571	
26	37.394		41.756		33.431	223,6		1:52.581		114	34.365		38.542		30.835	226,4		1:43.742	
27	37.256		41.990		33.484	223,6		1:52.730		115	34.406		38.736		31.017	226,4		1:44.159	
28	37.192		41.560		32.796	223,6		1:51.548		116	33.741		38.112		31.985	226,4		1:43.838	
29	37.246		41.515		33.027	225,0		1:51.788		117	33.918		38.463		31.229	227,8		1:43.610	
30	36.915		41.602		32.602	227,8		1:51.119		118	34.152		39.694		31.204	227,8		1:45.050	
31	36.906		41.690		33.180	225,0		1:51.776		119	34.483		38.646		31.499	229,3		1:44.628	
32	37.591		41.041		32.701	225,0		1:51.333		120	33.944		37.885		<u>30.564</u>	230,8		<u>1:42.393</u>	
33	36.703		41.277		33.230	225,0		1:51.210		121	33.599		39.112		31.100	226,4		1:43.811	
34	36.806		41.510		33.094	222,2		1:51.410		122	34.507		37.919		30.573	230,8		1:42.999	
35	36.638		40.897		33.123	209,3		1:50.658		123	33.925		<u>37.735</u>		31.162	230,8		1:42.822	
36	37.113		41.437		33.789	222,2		1:52.339		124	34.746		38.041		31.136	227,8		1:43.923	
37	36.635		41.242		In			2:00.879	P	125	33.782		39.211		31.381	227,8		1:44.374	



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38	Out	41.822	31.581	227,8	2:29.942	P	126	34.414	40.312	30.904	230,8	1:45.630
39	34.392	38.715	31.706	229,3	1:44.813		127	34.488	40.068	31.471	226,4	1:46.027
40	34.609	39.254	31.254	230,8	1:45.117		128	35.324	39.613	31.868	225,0	1:46.805
41	35.637	38.626	31.281	227,8	1:45.544		129	33.834	39.051	31.047	227,8	1:43.932
42	34.305	38.312	31.264	226,4	1:43.881		130	35.466	39.063	32.039	229,3	1:46.568
43	34.095	38.028	31.177	229,3	1:43.300		131	34.736	38.124	30.967	227,8	1:43.827
44	33.817	38.407	31.644	227,8	1:43.868		132	34.309	39.571	31.121	225,0	1:45.001
45	33.912	42.324	33.146	208,1	1:49.382		133	34.819	39.814	In		1:59.819 P
46	37.139	39.890	31.241	229,3	1:48.270		134	Out	42.657	33.190	225,0	2:37.836 P
47	34.214	38.550	31.059	229,3	1:43.823		135	37.181	41.386	32.882	227,8	1:51.449
48	34.288	38.340	31.380	230,8	1:44.008		136	36.627	41.055	32.765	229,3	1:50.447
49	34.264	38.540	31.112	230,8	1:43.916		137	36.300	40.842	35.104	225,0	1:52.246
50	35.190	38.905	30.943	229,3	1:45.038		138	36.942	41.056	32.741	227,8	1:50.739
51	34.869	37.948	31.113	226,4	1:43.930		139	36.763	40.725	33.079	227,8	1:50.567
52	34.609	38.946	31.339	227,8	1:44.894		140	36.343	40.453	32.270	<u>232,3</u>	1:49.066
53	34.127	37.947	30.913	229,3	1:42.987		141	37.723	41.248	33.676	227,8	1:52.647
54	35.013	38.234	31.242	229,3	1:44.489		142	36.316	40.819	32.982	219,5	1:50.117
55	33.884	38.052	30.842	230,8	1:42.778		143	36.659	40.237	32.276	225,0	1:49.172
56	34.506	39.167	30.902	229,3	1:44.575		144	36.241	40.706	32.651	222,2	1:49.598
57	33.755	38.528	31.884	227,8	1:44.167		145	36.439	40.643	33.204	223,6	1:50.286
58	40.113	05:52.290	In		1:07:21.269	P	146	36.377	40.589	32.129	229,3	1:49.095
59	Out	43.632	1:05.099	223,6	3:12.460	P	147	36.188	40.594	32.467	226,4	1:49.249
60	37.626	42.554	33.002	227,8	1:53.182		148	36.925	40.395	33.530	226,4	1:50.850
61	36.569	41.664	32.798	229,3	1:51.031		149	36.951	40.978	In		1:59.639 P
62	36.521	41.253	32.734	222,2	1:50.508		150	Out	43.236	34.112	223,6	4:23.422 P
63	36.428	40.770	33.308	230,8	1:50.506		151	37.471	42.422	33.510	225,0	1:53.403
64	36.428	41.086	31.863	230,8	1:49.377		152	37.256	41.944	33.729	225,0	1:52.929
65	35.964	39.970	32.136	226,4	1:48.070		153	37.331	42.238	33.755	225,0	1:53.324
66	36.019	39.745	31.901	230,8	1:47.665		154	37.605	42.194	33.946	225,0	1:53.745
67	36.009	39.795	32.162	230,8	1:47.966		155	37.327	41.923	33.377	223,6	1:52.627
68	35.930	40.083	32.909	229,3	1:48.922		156	37.856	42.829	34.695	219,5	1:55.380
69	35.705	39.914	31.852	229,3	1:47.471		157	37.134	41.730	32.953	226,4	1:51.817
70	36.045	39.737	31.324	<u>232,3</u>	1:47.106		158	36.828	42.646	33.160	225,0	1:52.634
71	35.419	39.447	31.708	229,3	1:46.574		159	37.127	41.291	33.304	225,0	1:51.722
72	35.966	39.905	32.090	225,0	1:47.961		160	36.563	41.576	In		2:00.919 P
73	35.870	39.857	32.215	230,8	1:47.942		161	Out	40.076	31.448	227,8	4:22.785 P
74	36.329	42.104	32.172	226,4	1:50.605		162	34.863	39.467	31.807	226,4	1:46.137
75	36.442	7:32.377	37.226	193,5	8:46.045		163	34.836	38.993	31.796	227,8	1:45.625
76	39.923	48.027	37.213	225,0	2:05.163		164	34.007	38.889	31.160	227,8	1:44.056
77	38.058	42.711	33.813	226,4	1:54.582		165	34.179	38.802	31.735	226,4	1:44.716
78	36.219	41.617	32.404	223,6	1:50.240		166	34.320	38.352	31.581	229,3	1:44.253
79	36.642	40.071	32.782	219,5	1:49.495		167	34.292	39.478	31.107	229,3	1:44.877
80	36.693	39.881	32.001	223,6	1:48.575		168	34.132	38.663	31.733	229,3	1:44.528
81	36.999	41.943	32.391	222,2	1:51.333		169	34.243	39.184	30.712	229,3	1:44.139
82	37.390	40.342	32.573	225,0	1:50.305		170	33.970	38.479	32.005	227,8	1:44.454
83	36.540	40.661	31.958	229,3	1:49.159		171	<u>33.463</u>	39.379	30.889	229,3	1:43.731
84	36.901	40.487	33.013	229,3	1:50.401		172	34.920	38.299	32.424	226,4	1:45.643
85	36.330	46.188	32.917	219,5	1:55.435		173	34.543	38.779	31.547	229,3	1:44.869
86	36.288	41.319	In		1:58.540	P	174	34.441	38.156	31.744	226,4	1:44.341
87	Out	43.558	34.148	222,2	2:36.991	P	175	35.906	39.470	35.564		1:50.940
88	37.620	42.768	34.000	223,6	1:54.388		176					

718 OMCC Racing																			
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	42.688		48.052		39.217	184,6		2:09.957		76	41.424		48.953		37.637	186,5		2:08.014	
2	41.476		47.916		39.045	186,5		2:08.437		77	40.767		46.351		37.209	185,6		2:04.327	
3	41.296		47.185		37.987	186,5		2:06.468		78	41.374		46.567		36.765	184,6		2:04.706	
4	40.687		46.514		37.529	188,5		2:04.730		79	41.258		46.920		37.109	190,5		2:05.287	
5	41.004		46.745		In			2:16.349	P	80	40.827		46.077		37.776	188,5		2:04.680	
6	Out		59.639		In			31:31.504	P	81	40.570		45.932		38.040	182,7		2:04.542	
7	Out		55.861		42.309	160,0		11:24.246	P	82	40.357		46.190		37.409	187,5		2:03.956	
8	47.547		52.190		39.572	178,2		2:19.309		83	40.175		46.487		37.564	185,6		2:04.226	
9	43.150		50.348		38.950	176,5		2:12.448		84	40.538		46.246		36.722	186,5		2:03.506	
10	42.971		48.983		38.403	181,8		2:10.357		85	39.909		46.082		36.315	190,5		2:02.306	
11	42.231		47.574		37.995	180,0		2:07.800		86	39.903		45.724		38.291	184,6		2:03.918	
12	41.793		46.788		37.691	180,0		2:06.272		87	40.312		46.308		36.457	184,6		2:03.077	
13	41.671		47.252		38.889	177,3		2:07.812		88	40.097		47.995		37.800	188,5		2:05.892	



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14			38.116	180,0	12:20.619	89	40.107	46.214	37.257	187,5	2:03.578
15	41.856	46.672	In		2:18.147 P	90	40.287	47.731	In		2:17.564 P
16	Out	45.885	37.457	181,8	3:56.258 P	91	Out	45.605	36.129	194,6	3:16.040 P
17	40.330	45.319	36.440	186,5	2:02.089	92	39.177	44.610	36.012	188,5	1:59.799
18	40.220	44.931	36.934	187,5	2:02.085	93	39.208	43.994	35.715	190,5	1:58.917
19	39.816	45.554	36.227	186,5	2:01.597	94	39.529	44.422	36.415	189,5	2:00.366
20	39.653	45.355	36.256	185,6	2:01.264	95	38.799	43.861	36.205	188,5	1:58.865
21	39.193	44.313	36.074	189,5	1:59.580	96	39.631	44.035	35.790	189,5	1:59.456
22	39.063	44.789	36.305	189,5	2:00.157	97	39.267	44.116	35.909	191,5	1:59.292
23	39.169	44.600	36.919	189,5	2:00.688	98	38.494	44.295	35.539	189,5	1:58.328
24	39.069	44.062	36.193	187,5	1:59.324	99	38.503	43.925	35.677	189,5	1:58.105
25	38.840	44.286	36.085	180,0	1:59.211	100	38.774	43.806	36.042	195,7	1:58.622
26	38.925	43.639	36.104	188,5	1:58.668	101	38.374	44.177	35.567	189,5	1:58.118
27	39.216	44.318	35.744	190,5	1:59.278	102	38.830	43.763	35.501	190,5	1:58.094
28	38.090	43.788	35.426	190,5	1:57.304	103	38.295	43.074	35.433	192,5	1:56.802
29	38.293	43.400	35.711	191,5	1:57.404	104	38.152	44.823	35.621	185,6	1:58.596
30	38.300	43.770	35.039	190,5	1:57.109	105	38.488	43.125	35.101	191,5	1:56.714
31	37.962	42.726	35.286	192,5	1:55.974	106	38.106	43.138	35.128	193,5	1:56.372
32	37.765	43.269	35.346	191,5	1:56.380	107	38.372	43.949	35.362	190,5	1:57.683
33	38.230	44.145	35.428	191,5	1:57.803	108	38.649	44.144	36.147	196,7	1:58.940
34	38.012	42.952	35.815	188,5	1:56.779	109	38.025	43.101	35.052	191,5	1:56.178
35	38.370	42.963	34.781	192,5	1:56.114	110	37.979	42.438	36.148	192,5	1:56.565
36	37.707	44.357	35.173	190,5	1:57.237	111	37.418	42.868	35.184	191,5	1:55.470
37	38.357	43.331	35.054	192,5	1:56.742	112	37.654	43.153	35.423	194,6	1:56.230
38	37.343	42.822	35.146	188,5	1:55.311	113	37.819	42.798	35.090	194,6	1:55.707
39	37.751	42.741	35.717	188,5	1:56.209	114	37.926	44.018	36.199	192,5	1:58.143
40	37.760	43.228	In		2:07.126 P	115	37.593	42.928	35.921	195,7	1:56.442
41	Out	44.670	36.630	195,7	3:20.333 P	116	37.419	42.964	35.453	191,5	1:55.836
42	38.764	43.822	36.056	195,7	1:58.642	117	37.697	43.333	35.506	193,5	1:56.536
43	38.887	44.954	35.369	196,7	1:59.210	118	38.434	43.567	35.850	188,5	1:57.851
44	38.539	43.418	35.932	197,8	1:57.889	119	38.226	42.973	35.748	189,5	1:56.947
45	39.389	43.661	40.354	133,3	2:03.404	120	37.938	42.796	35.078	187,5	1:55.812
46	04:41.114	50.392	37.530	197,8	1:06:09.036	121	37.989	43.445	In		2:07.661 P
47	40.529	54.474	1:11.914	195,7	2:46.917	122	Out	43.833	36.735	197,8	3:27.850 P
48	39.015	46.715	34.978	200,0	2:00.708	123	39.491	43.539	36.110	198,9	1:59.140
49	38.729	43.058	35.294	197,8	1:57.081	124	38.320	43.248	35.757	196,7	1:57.325
50	38.063	43.281	35.314	200,0	1:56.658	125	39.550	43.170	35.522	195,7	1:58.242
51	38.657	42.492	34.564	200,0	1:55.713	126	38.565	43.037	35.254	195,7	1:56.856
52	38.237	43.373	34.834	197,8	1:56.444	127	38.874	44.148	35.957	195,7	1:58.979
53	38.176	42.382	34.713	200,0	1:55.271	128	38.390	43.110	35.485	196,7	1:56.985
54	37.997	42.167	34.851	198,9	1:55.015	129	38.422	42.694	35.609	196,7	1:56.725
55	38.102	42.253	34.298	200,0	1:54.653	130	38.400	42.570	34.733	196,7	1:55.703
56	37.947	43.098	34.947	<u>202,2</u>	1:55.992	131	38.364	42.095	35.233	195,7	1:55.692
57	<u>37.213</u>	42.740	34.322	200,0	1:54.275	132	37.767	42.210	35.165	197,8	1:55.142
58	37.636	43.283	34.807	195,7	1:55.726	133	38.252	42.536	35.879	197,8	1:56.667
59	37.998	42.161	34.471	198,9	1:54.630	134	38.387	42.900	34.774	196,7	1:56.061
60	37.873	41.743	34.357	195,7	<u>1:53.973</u>	135	37.995	42.324	35.052	198,9	1:55.371
61	39.180	42.517	<u>34.239</u>	197,8	1:55.936	136	38.007	<u>41.498</u>	34.950	197,8	1:54.455
62	38.268	7:41.071	In		9:07.803 P	137	37.715	42.690	34.889	196,7	1:55.294
63	Out	43.680	34.658	192,5	10:14.322 P	138	38.235	42.242	34.407	196,7	1:54.884
64	38.387	43.508	34.710	193,5	1:56.605	139	37.719	42.106	35.138	197,8	1:54.963
65	38.439	42.660	34.761	196,7	1:55.860	140	37.423	42.727	35.196	196,7	1:55.346
66	38.556	43.141	34.989	198,9	1:56.686	141	38.208	42.591	35.148	201,1	1:55.947
67	38.434	43.981	34.688	201,1	1:57.103	142	38.213	42.885	35.325	190,5	1:56.423
68	38.140	43.369	34.501	198,9	1:56.010	143	37.945	43.202	In		2:08.970 P
69	38.049	43.966	In		2:08.575 P	144	Out	43.747	34.790	192,5	3:03.219 P
70	Out	47.737	37.838	187,5	3:48.111 P	145	38.141	42.360	35.106	197,8	1:55.607
71	41.355	46.975	37.901	185,6	2:06.231	146	38.115	42.494	35.868	195,7	1:56.477
72	41.185	48.292	38.113	189,5	2:07.590	147	38.368	42.629	35.197	195,7	1:56.194
73	41.256	47.131	37.330	180,9	2:05.717	148	38.613	43.801	35.090	196,7	1:57.504
74	40.469	46.044	37.210	189,5	2:03.723	149	38.260	42.540	34.776	200,0	1:55.576
75	40.237	46.764	37.383	189,5	2:04.384	150	37.937	42.047	34.636	200,0	1:54.620

955 Triumph BMC																			
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	36.734		40.921		32.999	214,3		1:50.654		92	34.605		38.601		31.471	209,3		1:44.677	
2	36.023		39.710		32.343	211,8		1:48.076		93	33.967		38.786		31.695	209,3		1:44.448	



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3	36.845	39.586	32.382	211,8	1:48.813	94	34.049	40.517	32.049	214,3	1:46.615
4	35.271	39.322	32.082	214,3	1:46.675	95	34.569	38.020	31.245	211,8	1:43.834
5	35.726	39.047	32.022	214,3	1:46.795	96	34.385	38.902	31.030	211,8	1:44.317
6	35.088	38.835	32.272	209,3	1:46.195	97	33.841	43.963	32.605	213,0	1:50.409
7	35.071	39.668	31.602	213,0	1:46.341	98	34.804	38.830	31.178	213,0	1:44.812
8	25:38.283	48.210	34.237	210,5	27:00.730	99	34.125	38.722	31.760	210,5	1:44.607
9	36.861	46.705	33.289	214,3	1:56.855	100	34.531	38.184	31.487	210,5	1:44.202
10	35.977	41.406	32.766	214,3	1:50.149	101	34.228	38.464	31.293	211,8	1:43.985
11	35.229	39.109	31.814	214,3	1:46.152	102	34.346	37.808	31.590	210,5	1:43.744
12	34.482	39.387	31.818	213,0	1:45.687	103	34.419	39.252	31.837	209,3	1:45.508
13	35.418	38.569	31.765	214,3	1:45.752	104	33.886	37.703	31.153	210,5	<u>1:42.742</u>
14	35.319	38.881	31.552	<u>215,6</u>	1:45.752	105	34.322	<u>37.700</u>	31.281	211,8	1:43.303
15	34.657	38.480	31.804	213,0	1:44.941	106	34.592	38.849	31.010	213,0	1:44.451
16	34.557	39.683	31.950	211,8	1:46.190	107	33.997	38.314	31.251	213,0	1:43.562
17	34.956	39.000	32.342	213,0	1:46.298	108	34.786	38.234	31.782	211,8	1:44.802
18	34.640	38.984	32.284	213,0	1:45.908	109	34.114	37.805	33.331	210,5	1:45.250
19	35.979	39.261	31.915	211,8	1:47.155	110	34.527	38.307	34.730	213,0	1:47.564
20	35.202	41.638	31.580	210,5	1:48.420	111	34.727	38.473	31.801	211,8	1:45.001
21	34.473	38.642	31.333	<u>215,6</u>	1:44.448	112	34.142	38.642	31.340	210,5	1:44.124
22	34.659	40.416	31.538	<u>215,6</u>	1:46.613	113	34.310	38.843	32.080	211,8	1:45.233
23	34.567	38.317	31.492	<u>215,6</u>	1:44.376	114	34.511	41.289	32.476	214,3	1:48.276
24	34.474	12:09.551	In		13:29.189 P	115	34.866	38.049	31.544	213,0	1:44.459
25	Out	41.218	32.843	208,1	3:02.086 P	116	<u>33.814</u>	38.773	31.654	211,8	1:44.241
26	35.678	40.168	32.055	210,5	1:47.901	117	34.761	38.087	31.451	213,0	1:44.299
27	35.528	40.190	31.882	208,1	1:47.600	118	35.349	39.238	31.850	210,5	1:46.437
28	35.516	38.992	31.869	210,5	1:46.377	119	34.842	38.077	In		1:53.356 P
29	35.090	40.039	32.028	210,5	1:47.157	120	Out	40.005	32.671	209,3	3:03.843 P
30	35.056	39.365	32.128	209,3	1:46.549	121	36.023	39.125	32.387	210,5	1:47.535
31	35.243	38.674	31.824	209,3	1:45.741	122	35.250	39.072	31.635	200,0	1:45.957
32	34.501	38.498	31.947	211,8	1:44.946	123	34.735	38.893	31.693	213,0	1:45.321
33	34.715	38.236	31.264	213,0	1:44.215	124	34.772	38.998	31.451	213,0	1:45.221
34	34.247	38.508	32.653	210,5	1:45.408	125	34.876	38.855	32.117	<u>215,6</u>	1:45.848
35	34.723	38.229	31.624	211,8	1:44.576	126	34.556	38.256	31.776	213,0	1:44.588
36	34.907	38.141	32.763	211,8	1:45.811	127	34.562	39.266	31.902	213,0	1:45.730
37	35.826	38.480	32.041	210,5	1:46.347	128	34.888	38.561	32.010	214,3	1:45.459
38	34.522	38.243	31.700	211,8	1:44.465	129	35.121	38.435	32.163	<u>215,6</u>	1:45.719
39	34.074	39.792	<u>30.994</u>	210,5	1:44.860	130	35.003	38.451	31.780	211,8	1:45.234
40	34.539	38.221	32.318	208,1	1:45.078	131	34.609	39.553	32.063	203,4	1:46.225
41	35.200	38.160	31.329	209,3	1:44.689	132	35.036	39.119	33.353	213,0	1:47.508
42	34.637	38.169	31.452	211,8	1:44.258	133	35.386	39.685	33.011	208,1	1:48.082
43	34.717	39.092	31.180	211,8	1:44.989	134	34.596	38.568	32.170	200,0	1:45.334
44	34.378	38.412	31.243	210,5	1:44.033	135	34.924	38.954	32.102	210,5	1:45.980
45	34.188	38.687	31.131	211,8	1:44.006	136	35.194	38.357	31.967	209,3	1:45.518
46	34.037	38.472	31.741	209,3	1:44.250	137	35.094	38.614	32.058	211,8	1:45.766
47	34.734	37.751	31.337	213,0	1:43.822	138	34.636	40.091	32.032	211,8	1:46.759
48	34.406	39.019	32.206	211,8	1:45.631	139	35.163	39.446	31.987	210,5	1:46.596
49	34.001	38.724	31.209	214,3	1:43.934	140	35.247	38.860	33.145	211,8	1:47.252
50	34.035	38.011	31.194	214,3	1:43.240	141	34.740	40.376	32.127	211,8	1:47.243
51	34.541	38.126	33.480	210,5	1:46.147	142	34.423	38.466	32.195	211,8	1:45.084
52	33.939	38.739	31.163	211,8	1:43.841	143	35.034	38.789	32.181	211,8	1:46.004
53	34.313	37.912	31.068	213,0	1:43.293	144	34.716	39.169	32.255	210,5	1:46.140
54	34.515	38.398	32.715	213,0	1:45.628	145	36.376	39.448	31.717	210,5	1:47.541
55	35.155	38.135	In		1:54.610 P	146	34.449	38.388	31.783	213,0	1:44.620
56	Out	39.767	32.073	211,8	3:12.110 P	147	34.752	38.610	31.975	<u>215,6</u>	1:45.337
57	36.511	39.005	32.533	202,2	1:48.049	148	34.818	39.219	31.909	211,8	1:45.946
58	36.092	39.300	31.906	205,7	1:47.298	149	36.261	39.870	31.891	213,0	1:48.022
59	49.731	05:54.245	37.897	129,5	1:07:21.873	150	35.802	40.800	32.245	211,8	1:48.847
60	40.611	1:18.134	1:10.127	211,8	3:08.872	151	35.265	40.470	33.160	208,1	1:48.895
61	36.392	39.465	32.592	211,8	1:48.449	152	36.905	42.010	33.530	206,9	1:52.445
62	35.550	39.300	32.637	210,5	1:47.487	153	36.409	41.719	In		2:00.823 P
63	35.461	40.268	32.568	213,0	1:48.297	154	Out	40.934	32.708	206,9	2:50.748 P
64	35.254	39.880	32.417	211,8	1:47.551	155	35.686	39.220	32.466	208,1	1:47.372
65	34.612	38.541	32.046	211,8	1:45.199	156	35.311	40.165	31.505	211,8	1:46.981
66	34.975	40.044	32.394	210,5	1:47.413	157	34.544	38.179	31.965	211,8	1:44.688
67	34.822	38.420	31.920	211,8	1:45.162	158	34.771	38.226	31.310	211,8	1:44.307
68	34.771	38.602	31.711	213,0	1:45.084	159	34.544	43.429	33.127	209,3	1:51.100
69	34.921	39.344	32.775	211,8	1:47.040	160	34.536	38.994	31.967	210,5	1:45.497



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Zolder - 4000 mtr.

70	35.123	39.575	32.703	210,5	1:47.401	161	35.300	38.531	31.702	210,5	1:45.533
71	35.192	39.149	31.916	211,8	1:46.257	162	35.390	39.457	31.493	211,8	1:46.340
72	34.717	39.033	32.039	213,0	1:45.789	163	34.606	38.511	31.635	210,5	1:44.752
73	34.901	38.556	31.760	213,0	1:45.217	164	34.726	38.517	31.678	211,8	1:44.921
74	34.777	41.000	32.060	211,8	1:47.837	165	34.389	38.366	31.968	210,5	1:44.723
75	35.116	39.554	31.995	213,0	1:46.665	166	34.553	38.550	32.208	211,8	1:45.311
76	34.794	39.375	33.248	211,8	1:47.417	167	35.583	38.462	31.259	210,5	1:45.304
77	7:06.302	41.932	33.926	210,5	8:22.160	168	34.652	38.481	31.519	211,8	1:44.652
78	34.827	41.128	33.193	<u>215,6</u>	1:49.148	169	35.241	38.529	31.796	210,5	1:45.566
79	37.135	40.315	32.019	<u>215,6</u>	1:49.469	170	34.982	38.449	32.857	209,3	1:46.288
80	35.908	42.848	32.687	206,9	1:51.443	171	35.453	39.555	32.412	210,5	1:47.420
81	36.078	41.688	32.548	211,8	1:50.314	172	35.176	39.257	31.702	210,5	1:46.135
82	36.092	39.578	32.040	213,0	1:47.710	173	35.056	38.397	31.937	211,8	1:45.390
83	34.947	39.329	32.057	213,0	1:46.333	174	35.541	38.669	31.896	211,8	1:46.106
84	34.990	39.490	32.026	209,3	1:46.506	175	35.123	38.980	32.111	211,8	1:46.214
85	34.447	38.613	31.725	214,3	1:44.785	176	35.586	39.740	31.679	210,5	1:47.005
86	35.077	38.671	31.944	214,3	1:45.692	177	35.016	40.615	32.009	211,8	1:47.640
87	34.655	38.279	31.804	213,0	1:44.738	178	35.067	38.569	31.387	213,0	1:45.023
88	34.644	39.044	In		1:55.573 P	179	34.408	37.962	31.793	213,0	1:44.163
89	Out	40.893	32.745	206,9	3:58.425 P	180	35.496	38.226	31.639	213,0	1:45.361
90	35.001	38.677	32.837	210,5	1:46.515	181	34.913	38.843	34.494	198,9	1:48.250
91	35.114	39.665	32.394	208,1	1:47.173	182					

M52	Star Racing																			
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	36.604		42.115		33.898	218,2		1:52.617		89	36.290		41.608		33.221	219,5		1:51.119		
2	36.182		42.327		34.965	219,5		1:53.474		90	36.069		41.645		33.922	219,5		1:51.636		
3	36.167		41.408		33.350	222,2		1:50.925		91	36.454		40.385		34.247	215,6		1:51.086		
4	35.921		41.500		33.546	215,6		1:50.967		92	36.742		42.071		In			2:01.322 P		
5	35.565		40.738		33.254	219,5		1:49.557		93	Out		42.067		35.304	225,0		4:21.917 P		
6	35.058		40.489		32.662	219,5		1:48.209		94	37.352		42.986		33.419	229,3		1:53.757		
7	35.254		40.538		32.493	222,2		1:48.285		95	36.836		41.860		33.048	229,3		1:51.744		
8	25:27.763		49.604		36.839	205,7		26:54.206		96	37.497		41.713		33.404	232,3		1:52.614		
9	41.788		47.115		35.681	211,8		2:04.584		97	36.776		41.374		33.049	225,0		1:51.199		
10	36.280		41.120		33.092	214,3		1:50.492		98	36.918		41.620		32.802	230,8		1:51.340		
11	35.899		41.098		33.390	220,9		1:50.387		99	37.072		41.169		32.775	232,3		1:51.016		
12	35.571		41.361		34.407	223,6		1:51.339		100	35.966		40.697		32.572	232,3		1:49.235		
13	35.961		40.554		32.026	223,6		1:48.541		101	35.889		40.402		32.623	230,8		1:48.914		
14	35.441		41.826		32.555	218,2		1:49.822		102	36.139		40.095		33.328	229,3		1:49.562		
15	35.104		40.249		32.243	225,0		1:47.596		103	36.009		40.041		33.503	229,3		1:49.553		
16	35.114		39.712		32.149	225,0		1:46.975		104	35.798		40.002		31.647	233,8		1:47.447		
17	<u>34.270</u>		39.988		32.055	222,2		1:46.313		105	35.530		39.717		32.083	232,3		1:47.330		
18	35.075		40.724		32.619	225,0		1:48.418		106	35.907		39.727		31.908	230,8		1:47.542		
19	34.728		40.230		32.754	222,2		1:47.712		107	35.144		39.849		32.350	229,3		1:47.343		
20	34.875		40.069		32.669	222,2		1:47.613		108	35.582		40.118		32.724	233,8		1:48.424		
21	34.683		40.025		33.140	220,9		1:47.848		109	35.526		42.689		32.021	232,3		1:50.236		
22	34.801		39.709		32.072	225,0		1:46.582		110	36.272		40.419		31.542	230,8		1:48.233		
23	34.444		39.732		32.034	225,0		1:46.210		111	35.171		41.313		<u>31.275</u>	233,8		1:47.759		
24			In		In			12:14.251 P		112	35.500		40.176		32.411	225,0		1:48.087		
25	Out		41.891		34.587	226,4		3:08.587 P		113	35.488		40.135		32.192	<u>235,3</u>		1:47.815		
26	37.543		41.529		33.745	229,3		1:52.817		114	36.031		40.256		31.728	232,3		1:48.015		
27	36.078		40.109		32.850	229,3		1:49.037		115	35.771		40.325		32.470	229,3		1:48.566		
28	36.317		41.171		32.798	229,3		1:50.286		116	35.883		40.660		32.053	220,9		1:48.596		
29	35.903		40.847		32.861	230,8		1:49.611		117	35.788		40.760		In			1:58.670 P		
30	35.988		40.355		32.341	227,8		1:48.684		118	Out		42.936		36.477	218,2		3:04.974 P		
31	36.408		39.777		32.007	233,8		1:48.192		119	37.587		42.554		33.981	225,0		1:54.122		
32	35.518		41.034		31.795	227,8		1:48.347		120	37.106		41.558		33.572	225,0		1:52.236		
33	35.618		39.868		32.035	230,8		1:47.521		121	36.837		41.347		33.241	226,4		1:51.425		
34	35.484		39.409		31.921	223,6		1:46.814		122	36.708		40.775		33.452	225,0		1:50.935		
35	35.507		40.331		32.052	232,3		1:47.890		123	36.482		40.728		33.453	229,3		1:50.663		
36	35.021		39.837		31.789	229,3		1:46.647		124	36.289		40.498		33.118	226,4		1:49.905		
37	35.965		41.254		31.544	230,8		1:48.763		125	35.997		40.211		32.902	226,4		1:49.110		
38	34.662		39.589		31.963	230,8		1:46.214		126	35.828		40.816		32.779	229,3		1:49.423		
39	35.561		39.017		31.732	232,3		1:46.310		127	35.802		40.287		32.908	229,3		1:48.997		
40	35.256		40.039		33.495	223,6		1:48.790		128	36.092		40.507		32.531	229,3		1:49.130		
41	35.449		<u>38.712</u>		31.520	233,8		<u>1:45.681</u>		129	35.828		41.150		32.411	227,8		1:49.389		
42	35.178		39.704		31.430	<u>235,3</u>		1:46.312		130	35.699		40.091		32.399	227,8		1:48.189		



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Zolder - 4000 mtr.

43	34.790	40.197	31.844	230,8	1:46.831	131	35.828	40.073	32.941	227,8	1:48.842	
44	35.500	39.577	31.549	230,8	1:46.626	132	35.924	39.885	33.111	226,4	1:48.920	
45	35.142	40.330	32.172	230,8	1:47.644	133	36.093	40.164	32.653	227,8	1:48.910	
46	34.874	39.375	31.861	229,3	1:46.110	134	36.584	40.169	32.389	229,3	1:49.142	
47	35.288	40.250	32.155	232,3	1:47.693	135	35.894	40.605	32.595	226,4	1:49.094	
48	35.448	40.016	31.725	233,8	1:47.189	136	36.040	40.435	32.307	225,0	1:48.782	
49	35.952	39.478	31.647	233,8	1:47.077	137	36.019	40.173	32.651	226,4	1:48.843	
50	35.917	39.425	32.349	232,3	1:47.691	138	35.926	40.440	33.675	223,6	1:50.041	
51	35.755	39.543	32.011	233,8	1:47.309	139	36.488	40.448	32.552	223,6	1:49.488	
52	35.555	40.450	31.888	233,8	1:47.893	140	36.426	40.566	33.042	226,4	1:50.034	
53	35.897	40.318	32.788	227,8	1:49.003	141	36.124	40.259	33.060	230,8	1:49.443	
54	36.065	39.644	32.198	232,3	1:47.907	142	36.381	41.878	33.499	227,8	1:51.758	
55	35.519	39.870	32.181	230,8	1:47.570	143	35.514	39.929	32.313	230,8	1:47.756	
56	35.558	40.433	33.205	208,1	1:49.196	144	35.987	40.988	32.431	226,4	1:49.406	
57	35.955	40.366	32.426	232,3	1:48.747	145	35.612	40.319	32.928	223,6	1:48.859	
58	35.730	40.744	32.891	227,8	1:49.365	146	36.154	40.855	33.162	226,4	1:50.171	
59	07:08.924	49.837	In		1:08:48.265	P 147	38.969	40.994	33.109	223,6	1:53.072	
60	Out	41.840	34.264	216,9	3:09.986	P 148	36.208	40.490	33.330	225,0	1:50.028	
61	36.615	41.984	33.490	216,9	1:52.089	149	36.705	41.318	33.287	206,9	1:51.310	
62	36.083	41.080	33.260	216,9	1:50.423	150	37.678	40.768	32.956	220,9	1:51.402	
63	35.507	41.042	32.929	218,2	1:49.478	151	36.577	41.063	32.820	226,4	1:50.460	
64	35.230	40.504	32.868	222,2	1:48.602	152	36.099	40.898	33.923	216,9	1:50.920	
65	35.079	40.505	33.844	213,0	1:49.428	153	36.920	40.661	33.949	203,4	1:51.530	
66	36.368	40.750	33.138	220,9	1:50.256	154	38.206	42.499	In		2:01.914	P
67	35.322	40.755	32.760	220,9	1:48.837	155	Out	42.330	34.453	197,8	3:28.426	P
68	35.791	40.117	32.803	223,6	1:48.711	156	35.928	42.906	33.583	213,0	1:52.417	
69	35.771	40.348	33.544	218,2	1:49.663	157	36.118	40.938	33.961	219,5	1:51.017	
70	35.633	40.781	32.545	219,5	1:48.959	158	35.548	40.789	32.756	222,2	1:49.093	
71	35.041	41.202	32.551	222,2	1:48.794	159	35.610	40.120	33.065	220,9	1:48.795	
72	35.339	40.092	32.701	220,9	1:48.132	160	35.346	40.217	32.997	218,2	1:48.560	
73	35.916	41.464	33.109	222,2	1:50.489	161	34.760	41.893	33.281	209,3	1:49.934	
74	35.190	40.112	32.768	220,9	1:48.070	162	35.459	40.772	33.210	216,9	1:49.441	
75	37.389	41.195	33.032	223,6	1:51.616	163	35.457	40.779	32.837	215,6	1:49.073	
76	7:06.885	43.385	34.255	214,3	8:24.525	164	35.985	40.572	32.512	222,2	1:49.069	
77	37.637	41.694	33.876	220,9	1:53.207	165	35.722	39.967	32.915	216,9	1:48.604	
78	38.568	42.146	33.681	222,2	1:54.395	166	35.148	40.388	32.815	216,9	1:48.351	
79	36.823	41.237	33.959	220,9	1:52.019	167	36.630	40.708	34.294	213,0	1:51.632	
80	37.287	41.170	33.111	220,9	1:51.568	168	35.784	41.099	33.222	215,6	1:50.105	
81	36.039	41.025	33.652	218,2	1:50.716	169	37.172	41.932	33.715	215,6	1:52.819	
82	36.673	40.993	32.867	223,6	1:50.533	170	35.178	41.275	32.748	213,0	1:49.201	
83	36.839	41.628	32.957	214,3	1:51.424	171	35.882	41.263	32.832	216,9	1:49.977	
84	36.419	40.736	33.032	218,2	1:50.187	172	35.563	41.805	32.597	218,2	1:49.965	
85	36.093	40.835	32.926	220,9	1:49.854	173	35.224	40.502	32.665	225,0	1:48.391	
86	36.293	41.124	33.962	218,2	1:51.379	174	35.977	40.646	32.924	218,2	1:49.547	
87	36.371	40.901	32.947	220,9	1:50.219	175	35.747	41.179	33.279	211,8	1:50.205	
88	35.878	40.766	33.316	215,6	1:49.960	176	36.369	42.253	42.741		2:01.363	

M55		Oep a Bakkes																	
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	39.358		43.422		36.087	220,9		1:58.867		81	36.987		40.177		33.165	215,6		1:50.329	
2	37.237		41.578		33.797	222,2		1:52.612		82	35.272		40.400		33.423	222,2		1:49.095	
3	36.517		41.739		33.675	218,2		1:51.931		83	35.699		41.571		33.502	219,5		1:50.772	
4	36.436		40.903		33.484	216,9		1:50.823		84	35.628		41.281		33.119	219,5		1:50.028	
5	38.758		41.218		33.235	218,2		1:53.211		85	36.381		40.831		33.504	220,9		1:50.716	
6	35.803		40.894		33.408	219,5		1:50.105		86	36.628		40.302		34.389	215,6		1:51.319	
7	36.130		26:27.879		35.292	211,8		27:39.301		87	35.960		41.269		32.927	218,2		1:50.156	
8	37.543		42.414		34.160	215,6		1:54.117		88	35.793		40.436		33.032	219,5		1:49.261	
9	36.535		41.853		33.755	215,6		1:52.143		89	36.453		40.824		33.119	215,6		1:50.396	
10	36.287		40.479		33.755	219,5		1:50.521		90	36.097		42.138		33.895	220,9		1:52.130	
11	36.305		40.505		33.347	219,5		1:50.157		91	36.440		40.649		32.975	215,6		1:50.064	
12	35.573		40.356		33.896	216,9		1:49.825		92	36.351		42.286		33.538	211,8		1:52.175	
13	35.584		41.025		In			2:01.868	P	93	36.785		41.004		33.796	201,1		1:51.585	
14	Out		43.102		34.932	203,4		3:16.713	P	94	36.522		41.366		33.870	214,3		1:51.758	
15	37.221		41.721		32.747	218,2		1:51.689		95	36.137		41.441		In			2:02.578	P
16	36.149		42.067		32.948	218,2		1:51.164		96	Out		42.974		In			3:27.825	P
17	36.014		41.940		33.534	216,9		1:51.488		97	Out		45.836		35.663	211,8		15:50.350	P
18	36.143		42.159		34.920	211,8		1:53.222		98	40.118		43.333		34.817	215,6		1:58.268	



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19	36.809	42.784	33.558	215,6	1:53.151	99	37.467	42.430	34.352	216,9	1:54.249
20	36.057	42.501	33.773	211,8	1:52.331	100	37.189	42.221	34.574	209,3	1:53.984
21	37.188	43.064	33.602	216,9	1:53.854	101	36.591	41.492	34.089	213,0	1:52.172
22				168,2	12:03.187	102	37.063	41.506	34.599	210,5	1:53.168
23	41.462	47.972	37.342	215,6	2:06.776	103	36.392	42.793	34.528	210,5	1:53.713
24	38.864	43.091	33.680	216,9	1:55.635	104	36.609	41.970	34.300	214,3	1:52.879
25	37.840	42.729	33.688	214,3	1:54.257	105	37.012	41.147	33.757	215,6	1:51.916
26	37.927	42.459	36.171	214,3	1:56.557	106	38.496	42.886	35.196	196,7	1:56.578
27	36.733	43.664	35.440	210,5	1:55.837	107	39.916	45.070	37.951	161,4	2:02.937
28	37.783	41.915	33.889	216,9	1:53.587	108	42.186	45.831	36.736	174,8	2:04.753
29	36.218	41.649	33.432	218,2	1:51.299	109	42.618	45.519	In		2:16.677 P
30	36.663	42.040	33.483	216,9	1:52.186	110	Out	44.956	35.522	219,5	3:48.329 P
31	36.275	42.341	33.913	214,3	1:52.529	111	37.816	43.540	34.905	222,2	1:56.261
32	36.804	42.385	33.646	215,6	1:52.835	112	38.692	43.548	34.033	215,6	1:56.273
33	36.193	42.109	33.644	210,5	1:51.946	113	37.159	42.254	34.216	220,9	1:53.629
34	36.169	41.525	33.198	218,2	1:50.892	114	36.758	42.893	34.644	215,6	1:54.295
35	36.240	41.801	33.807	220,9	1:51.848	115	37.615	42.655	34.141	220,9	1:54.411
36	37.066	44.350	33.280	219,5	1:54.696	116	36.688	42.732	33.869	216,9	1:53.289
37	35.648	41.416	33.317	216,9	1:50.381	117	37.019	42.214	34.154	215,6	1:53.387
38	35.916	41.514	33.451	214,3	1:50.881	118	36.118	40.918	32.571	215,6	1:49.607
39	36.903	41.046	In		2:01.003 P	119	35.947	42.670	35.332	213,0	1:53.949
40	Out	44.206	35.636	210,5	8:34.310 P	120	35.788	41.461	33.278	215,6	1:50.527
41	37.346	42.055	34.393	213,0	1:53.794	121	36.290	41.966	33.126	218,2	1:51.382
42	36.990	43.203	33.662	215,6	1:53.855	122	36.338	42.311	33.244	218,2	1:51.893
43	36.028	40.580	33.653	216,9	1:50.261	123	36.174	41.725	32.848	218,2	1:50.747
44	35.496	40.534	33.270	214,3	1:49.300	124	36.252	41.765	33.365	219,5	1:51.382
45	35.765	40.446	33.359	215,6	1:49.570	125	36.156	41.076	<u>32.473</u>	220,9	1:49.705
46	35.588	40.851	33.591	215,6	1:50.030	126	36.749	41.027	33.660	216,9	1:51.436
47	36.100	40.433	33.479	215,6	1:50.012	127	36.063	41.423	33.161	216,9	1:50.647
48	36.285	41.271	33.257	214,3	1:50.813	128	35.986	42.834	34.499	220,9	1:53.319
49	35.989	41.971	33.181	215,6	1:51.141	129	36.110	42.184	34.049	208,1	1:52.343
50	35.489	40.242	33.065	214,3	1:48.796	130	36.671	41.835	In		2:03.664 P
51	<u>34.854</u>	40.349	33.060	218,2	1:48.263	131	Out	43.740	33.875	216,9	3:18.958 P
52	35.184	<u>39.902</u>	33.108	218,2	<u>1:48.194</u>	132	36.389	41.698	34.167	216,9	1:52.254
53	35.865	41.269	33.038	214,3	1:50.172	133	35.989	42.193	33.041	218,2	1:51.223
54	05:07.079	50.653	37.382	214,3	1:06:35.114	134	36.249	41.166	33.246	220,9	1:50.661
55	40.400	53.819	1:10.916	215,6	2:45.135	135	35.687	41.213	33.305	215,6	1:50.205
56	40.748	45.272	35.254	216,9	2:01.274	136	35.594	41.209	33.321	219,5	1:50.124
57	38.282	44.862	34.659	223,6	1:57.803	137	35.789	41.706	33.241	218,2	1:50.736
58	37.598	43.650	34.240	222,2	1:55.488	138	36.102	41.571	33.437	214,3	1:51.110
59	37.169	42.445	33.560	219,5	1:53.174	139	35.972	42.507	33.705	209,3	1:52.184
60	37.790	42.072	33.378	222,2	1:53.240	140	36.325	41.388	33.437	215,6	1:51.150
61	36.218	41.436	33.276	222,2	1:50.930	141	37.567	41.405	34.083	214,3	1:53.055
62	37.192	42.099	33.631	<u>227,8</u>	1:52.922	142	36.971	41.660	33.475	213,0	1:52.106
63	36.260	41.119	32.827	216,9	1:50.206	143	36.446	41.246	33.638	208,1	1:51.330
64	35.944	41.830	32.656	222,2	1:50.430	144	36.915	42.128	34.219	209,3	1:53.262
65	36.101	42.080	33.279	218,2	1:51.460	145	36.982	42.408	In		2:03.005 P
66	36.037	41.364	32.622	215,6	1:50.023	146	Out	44.305	34.129	219,5	3:13.126 P
67	36.333	41.829	33.637	214,3	1:51.799	147	37.492	42.173	34.055	218,2	1:53.720
68	36.885	42.255	In		2:04.116 P	148	37.035	41.747	33.284	220,9	1:52.066
69	Out	43.625	33.799	218,2	3:09.652 P	149	36.876	42.378	33.174	220,9	1:52.428
70	7:02.992	43.630	34.752	214,3	8:21.374	150	36.552	41.745	33.681	220,9	1:51.978
71	36.609	48.644	38.382	215,6	2:03.635	151	37.107	42.299	33.300	220,9	1:52.706
72	36.317	43.046	33.810	223,6	1:53.173	152	36.447	42.160	33.508	213,0	1:52.115
73	37.418	45.001	33.209	219,5	1:55.628	153	36.205	40.961	33.129	220,9	1:50.295
74	36.833	42.667	34.212	209,3	1:53.712	154	36.137	40.729	32.613	216,9	1:49.479
75	36.098	42.234	33.824	215,6	1:52.156	155	36.790	41.903	34.152	220,9	1:52.845
76	36.153	40.742	33.101	213,0	1:49.996	156	36.907	41.200	34.225	218,2	1:52.332
77	37.641	42.569	33.539	218,2	1:53.749	157	36.429	41.270	33.071	219,5	1:50.770
78	37.141	41.364	33.740	218,2	1:52.245	158	35.873	40.633	32.797	219,5	1:49.303
79	36.993	40.696	32.999	218,2	1:50.688	159	36.293	41.227	34.187	219,5	1:51.707
80	35.563	40.436	32.801	215,6	1:48.800	160	38.035	48.580	46.012		2:12.627

NT 1		motorrijder																		
lap	1	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		Out		41.125		33.427	209,3		1:57.903		54	Out		43.115		35.444	202,2		3:12.881	P
2		35.589		<u>39.829</u>		33.523	208,1		1:48.941		55	36.535		41.058		33.254	208,1		1:50.847	



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3	35.934	40.917	33.138	209,3	1:49.989	56	36.253	40.658	33.938	209,3	1:50.849
4	25: 34.098	47.816	34.887	196,7	26: 56.801	57	36.360	41.266	33.713	209,3	1:51.339
5	38.965	47.044	35.684	209,3	2:01.693	58	36.208	40.915	32.954	206,9	1:50.077
6	36.531	40.706	33.198	205,7	1:50.435	59	35.858	40.579	33.182	208,1	1:49.619
7	36.197	41.817	33.992	210,5	1:52.006	60	36.162	40.565	33.131	204,5	1:49.858
8	36.134	41.920	32.991	206,9	1:51.045	61	35.525	40.134	33.027	204,5	1:48.686
9	35.132	41.792	32.922	209,3	1:49.846	62	35.676	40.580	33.388	204,5	1:49.644
10	35.150	40.487	32.709	210,5	1:48.346	63	35.929	41.984	33.527	203,4	1:51.440
11	35.551	40.543	33.362	208,1	1:49.456	64	35.604	40.452	32.937	206,9	1:48.993
12	35.914	40.597	32.719	209,3	1:49.230	65	35.560	41.122	33.339	201,1	1:50.021
13	35.292	40.552	32.653	210,5	1:48.497	66	35.823	40.429	33.573	206,9	1:49.825
14	35.490	40.732	33.491	208,1	1:49.713	67	36.305	40.271	32.863	205,7	1:49.439
15	35.906	41.445	33.594	208,1	1:50.945	68	35.513	40.171	32.949	206,9	1:48.633
16	36.309	41.181	33.174	209,3	1:50.664	69	36.080	40.782	33.261	205,7	1:50.123
17	35.513	40.813	33.126	206,9	1:49.452	70	36.882	7:09.016	36.998	202,2	8:22.896
18	35.987	40.937	33.037	208,1	1:49.961	71	39.264	48.224	37.818	208,1	2:05.306
19	35.359	12: 41.003	34.875	201,1	13: 51.237	72	36.822	43.682	34.115	198,9	1:54.619
20	36.337	41.413	33.967	206,9	1:51.717	73	37.398	41.662	33.613	205,7	1:52.673
21	36.218	41.343	33.599	208,1	1:51.160	74	36.282	42.046	33.702	203,4	1:52.030
22	36.033	41.084	33.111	209,3	1:50.228	75	36.201	40.017	32.843	206,9	1:49.061
23	35.385	40.190	33.592	206,9	1:49.167	76	35.362	41.468	33.497	204,5	1:50.327
24	35.561	40.819	33.594	211,8	1:49.974	77	35.067	40.715	33.720	203,4	1:49.502
25	36.417	40.290	32.728	209,3	1:49.435	78	35.459	40.366	33.144	208,1	1:48.969
26	35.646	40.300	33.633	203,4	1:49.579	79	35.875	41.588	33.423	202,2	1:50.886
27	36.111	41.633	33.879	189,5	1:51.623	80	36.212	41.636	33.329	200,0	1:51.177
28	37.332	40.476	In		2:02.424 P	81	35.757	41.221	33.321	202,2	1:50.299
29	Out	45.547	37.045	187,5	3:27.422 P	82	36.072	41.139	In		2:01.883 P
30	37.977	43.283	34.802	198,9	1:56.062	83	Out	44.108	35.651	194,6	3:13.938 P
31	37.838	42.590	34.852	195,7	1:55.280	84	37.423	42.029	34.552	196,7	1:54.004
32	36.916	42.408	33.965	203,4	1:53.289	85	36.922	41.781	34.008	198,9	1:52.711
33	36.957	42.133	34.761	196,7	1:53.851	86	36.687	40.857	34.218	194,6	1:51.762
34	36.681	42.102	34.212	189,5	1:52.995	87	36.969	41.341	34.357	201,1	1:52.667
35	37.258	41.927	34.280	198,9	1:53.465	88	36.375	41.891	34.690	181,8	1:52.956
36	36.714	42.263	34.010	201,1	1:52.987	89	36.673	42.638	34.936	198,9	1:54.247
37	36.285	42.460	34.549	193,5	1:53.294	90	36.615	42.139	34.906	198,9	1:53.660
38	36.955	41.589	34.058	192,5	1:52.602	91	36.690	41.597	35.194	196,7	1:53.481
39	36.762	41.554	34.050	193,5	1:52.366	92	36.750	41.756	34.401	196,7	1:52.907
40	36.517	42.921	35.512	184,6	1:54.950	93	36.521	42.887	36.385	190,5	1:55.793
41	36.886	42.636	34.604	196,7	1:54.126	94	36.509	42.225	34.341	200,0	1:53.075
42	37.051	42.799	34.335	196,7	1:54.185	95	36.647	42.289	In		2:02.815 P
43	36.906	41.978	34.485	196,7	1:53.369	96	Out	42.750	33.738	203,4	2:15.238 P
44	36.272	41.373	33.913	200,0	1:51.558	97	36.657	41.451	34.617	200,0	1:52.725
45	36.476	41.448	34.186	200,0	1:52.110	98	36.272	41.633	34.386	196,7	1:52.291
46	36.522	41.281	33.735	198,9	1:51.538	99	36.595	43.022	34.674	203,4	1:54.291
47	43.136	40.687	33.994	196,7	1:57.817	100	37.490	42.169	34.535	198,9	1:54.194
48	36.304	40.876	33.964	200,0	1:51.144	101	36.699	41.557	34.458	196,7	1:52.714
49	36.584	41.742	33.992	195,7	1:52.318	102	36.743	42.043	34.450	201,1	1:53.236
50	36.746	41.704	33.837	202,2	1:52.287	103	36.712	42.273	34.304	197,8	1:53.289
51	36.518	41.296	33.867	195,7	1:51.681	104	37.385	41.777	34.944	174,8	1:54.106
52	36.439	42.767	34.338	185,6	1:53.544	105	Out				?: 04:30.466
53	05: 23.699	45.757	In		1:06:58.780 P	106					

N22		team skudn en beevn																	
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	37.640		41.924		34.243	206,9		1:53.807		85	37.825		44.222		In			2:05.543	P
2	37.496		43.608		35.032	204,5		1:56.136		86	Out		45.293		35.087	204,5		5:26.580	P
3	38.054		43.230		34.250	209,3		1:55.534		87	37.295		43.622		35.324	205,7		1:56.241	
4	37.617		42.093		34.269	208,1		1:53.979		88	37.088		43.356		34.672	206,9		1:55.116	
5	37.331		42.219		34.043	208,1		1:53.593		89	37.330		45.642		35.500	206,9		1:58.472	
6	37.132		42.573		34.234	206,9		1:53.939		90	36.851		43.026		34.691	206,9		1:54.568	
7	37.096		26: 27.842		35.410	205,7		27: 40.348		91	36.794		43.160		35.113	206,9		1:55.067	
8	38.279		42.988		33.477	209,3		1:54.744		92	36.793		43.712		34.861	208,1		1:55.366	
9	37.010		41.748		33.393	203,4		1:52.151		93	37.603		43.592		34.366	206,9		1:55.561	
10	37.123		41.977		33.397	206,9		1:52.497		94	36.891		42.783		34.524	209,3		1:54.198	
11	36.758		41.421		33.114	205,7		1:51.293		95	36.476		42.706		34.365	208,1		1:53.547	
12	36.823		42.182		33.326	205,7		1:52.331		96	36.552		42.876		34.432	206,9		1:53.860	
13	36.375		41.558		33.702	206,9		1:51.635		97	37.131		42.893		34.614	206,9		1:54.638	



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14	36.569	<u>40.874</u>	<u>33.046</u>	209,3	<u>1:50.489</u>	98	36.994	42.465	34.464	208,1	1:53.923	
15	36.258	41.379	33.373	208,1	1:51.010	99	37.183	43.336	34.062	205,7	1:54.581	
16	<u>36.059</u>	41.325	33.111	209,3	1:50.495	100	37.032	42.478	35.745	208,1	1:55.255	
17	36.171	41.678	33.159	208,1	1:51.008	101	37.100	42.944	35.068	208,1	1:55.112	
18	36.344	42.147	33.292	205,7	1:51.783	102	36.786	47.906	35.354	205,7	2:00.046	
19	36.278	41.463	33.210	205,7	1:50.951	103	37.098	43.032	34.443	208,1	1:54.573	
20	37.435	41.626	33.349	205,7	1:52.410	104	37.125	43.343	34.514	208,1	1:54.982	
21	36.199	42.012	33.436	206,9	1:51.647	105	36.671	42.820	34.419	206,9	1:53.910	
22	36.517	41.974	34.239	191,5	1:52.730	106	37.128	43.260	34.583	208,1	1:54.971	
23		In	In		12:11.912	P 107	37.374	43.052	34.219	206,9	1:54.645	
24	Out	43.782	34.758	206,9	3:31.277	P 108	36.940	43.179	35.256	206,9	1:55.375	
25	38.139	43.026	34.140	206,9	1:55.305	109	37.016	42.088	34.227	209,3	1:53.331	
26	37.719	43.020	34.869	208,1	1:55.608	110	36.489	43.186	34.152	209,3	1:53.827	
27	36.958	42.783	33.879	208,1	1:53.620	111	36.841	42.421	33.838	209,3	1:53.100	
28	37.059	42.448	33.939	206,9	1:53.446	112	37.296	42.483	33.840	206,9	1:53.619	
29	37.027	42.849	34.361	206,9	1:54.237	113	36.448	42.901	33.661	209,3	1:53.010	
30	37.045	42.745	34.806	208,1	1:54.596	114	36.807	43.381	34.408	209,3	1:54.596	
31	36.841	43.045	34.776	206,9	1:54.662	115	38.054	42.814	33.980	208,1	1:54.848	
32	37.658	43.246	34.252	206,9	1:55.156	116	36.799	42.704	34.182	208,1	1:53.685	
33	37.200	43.584	34.446	208,1	1:55.230	117	37.158	42.963	In		2:06.196	P
34	37.809	43.351	34.818	202,2	1:55.978	118	Out	43.531	34.202	206,9	3:16.155	P
35	37.837	43.709	34.652	205,7	1:56.198	119	37.500	42.607	34.291	205,7	1:54.398	
36	37.568	43.691	34.656	206,9	1:55.915	120	37.533	41.798	33.897	202,2	1:53.228	
37	37.224	43.794	34.923	208,1	1:55.941	121	36.920	41.569	34.011	204,5	1:52.500	
38	38.193	43.314	34.414	209,3	1:55.921	122	36.971	41.333	33.737	201,1	1:52.041	
39	37.299	44.281	34.542	203,4	1:56.122	123	36.761	41.063	33.847	202,2	1:51.671	
40	37.726	44.026	34.586	205,7	1:56.338	124	37.277	41.766	33.858	204,5	1:52.901	
41	37.441	43.824	34.455	197,8	1:55.720	125	36.758	41.651	33.699	202,2	1:52.108	
42	37.612	43.916	34.599	204,5	1:56.127	126	36.931	41.790	33.766	205,7	1:52.487	
43	37.158	43.514	35.823	203,4	1:56.495	127	37.246	42.471	34.085	205,7	1:53.802	
44	37.402	44.298	35.304	202,2	1:57.004	128	36.981	42.114	34.013	200,0	1:53.108	
45	37.745	44.503	35.721	201,1	1:57.969	129	37.485	42.043	33.508	203,4	1:53.036	
46	37.468	44.943	34.917	203,4	1:57.328	130	37.307	41.684	33.620	206,9	1:52.611	
47	37.276	43.186	34.662	202,2	1:55.124	131	36.806	41.714	33.751	205,7	1:52.271	
48	36.963	43.233	34.610	205,7	1:54.806	132	37.074	42.390	33.151	<u>210.5</u>	1:52.615	
49	37.016	43.840	34.143	206,9	1:54.999	133	36.777	42.213	34.148	197,8	1:53.138	
50	37.572	43.267	34.722	205,7	1:55.561	134	37.248	42.060	33.962	205,7	1:53.270	
51	37.081	43.161	34.650	205,7	1:54.892	135	37.113	41.394	33.653	203,4	1:52.160	
52	37.186	43.720	34.621	208,1	1:55.527	136	37.075	42.660	33.574	203,4	1:53.309	
53	37.471	44.363	In		2:08.411	P 137	37.010	42.790	34.002	205,7	1:53.802	
54	Out	44.253	34.633	205,7	2:17.172	P 138	37.040	41.388	33.828	204,5	1:52.256	
55	07:53.946	50.673	In		1:09:34.131	P 139	37.580	43.090	33.829	203,4	1:54.499	
56	Out	44.922	34.745	200,0	3:39.615	P 140	37.108	41.819	33.714	208,1	1:52.641	
57	37.699	43.850	34.771	200,0	1:56.320	141	36.701	42.048	33.707	201,1	1:52.456	
58	38.154	43.747	34.667	206,9	1:56.568	142	37.008	41.372	33.763	208,1	1:52.143	
59	37.634	44.714	34.588	205,7	1:56.936	143	36.711	42.739	34.277	204,5	1:53.727	
60	37.684	43.698	33.918	204,5	1:55.300	144	36.905	41.606	33.966	205,7	1:52.477	
61	37.022	42.460	34.296	206,9	1:53.778	145	37.082	41.721	34.523	201,1	1:53.326	
62	37.517	42.481	34.545	202,2	1:54.543	146	37.471	42.961	In		2:02.147	P
63	37.903	42.848	34.550	203,4	1:55.301	147	Out	44.301	36.185	206,9	3:22.123	P
64	37.954	42.990	34.604	200,0	1:55.548	148	37.361	43.488	35.594	198,9	1:56.443	
65	38.351	42.327	34.416	204,5	1:55.094	149	37.646	43.424	34.800	197,8	1:55.870	
66	37.847	42.113	34.685	205,7	1:54.645	150	37.458	43.016	35.278	208,1	1:55.752	
67	37.339	42.583	33.733	204,5	1:53.655	151	36.760	42.042	35.188	208,1	1:53.990	
68	38.428	42.247	34.223	206,9	1:54.898	152	37.481	43.453	34.864	206,9	1:55.798	
69	37.190	42.286	33.753	206,9	1:53.229	153	37.314	43.005	34.686	208,1	1:55.005	
70	38.302	43.744	33.678	205,7	1:55.724	154	37.327	42.553	34.440	205,7	1:54.320	
71	7:07.595	44.325	33.873	201,1	8:25.793	155	37.705	42.900	34.533	209,3	1:55.138	
72	37.247	43.192	34.270	208,1	1:54.709	156	36.791	42.612	34.796	206,9	1:54.199	
73	37.338	42.662	34.065	205,7	1:54.065	157	37.073	43.000	34.471	205,7	1:54.544	
74	37.333	42.688	34.595	<u>210.5</u>	1:54.616	158	37.223	42.448	34.852	206,9	1:54.523	
75	38.212	42.666	34.771	204,5	1:55.649	159	37.096	42.666	33.855	208,1	1:53.617	
76	37.034	42.544	34.188	201,1	1:53.766	160	37.147	42.596	34.604	201,1	1:54.347	
77	37.527	42.243	33.777	203,4	1:53.547	161	37.178	43.070	34.439	204,5	1:54.687	
78	37.064	42.834	33.582	203,4	1:53.480	162	37.305	42.780	35.036	205,7	1:55.121	
79	37.369	43.121	34.362	204,5	1:54.852	163	37.060	43.610	34.748	204,5	1:55.418	
80	37.645	42.438	34.682	198,9	1:54.765	164	37.564	42.766	34.331	205,7	1:54.661	



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81	37.601	42.554	33.776	204,5	1:53.931	165	37.712	42.888	34.498	205,7	1:55.098
82	37.421	42.515	35.036	203,4	1:54.972	166	37.024	42.547	34.542	203,4	1:54.113
83	37.489	42.747	34.169	204,5	1:54.405	167	38.482	44.059	44.299		2:06.840
84	37.482	42.473	34.293	198,9	1:54.248	168					

N3 phoenix racing																			
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	39.631		44.575		35.402	204,5		1:59.608		75	38.445		43.688		35.324	210,5		1:57.457	
2	39.811		44.384		37.797	202,2		2:01.992		76	38.204		43.983		35.291	206,9		1:57.478	
3	39.505		45.940		36.009	202,2		2:01.454		77	39.417		43.882		35.295	205,7		1:58.594	
4	40.640		45.870		36.083	202,2		2:02.593		78	39.033		43.612		In			2:08.230	P
5	39.833		45.958		35.575	203,4		2:01.366		79	Out		45.981		35.031	195,7		4:20.823	P
6	39.821		44.818		35.698	194,6		2:00.337		80	38.984		45.095		35.702	198,9		1:59.781	
7	25:46.147		50.222		36.080	204,5		27:12.449		81	39.908		45.477		36.527	201,1		2:01.912	
8	40.304		44.280		34.943	203,4		1:59.527		82	39.108		44.734		35.620	197,8		1:59.462	
9	38.052		43.163		34.656	203,4		1:55.871		83	39.774		44.288		35.489	200,0		1:59.551	
10	38.222		43.840		36.235	202,2		1:58.297		84	38.671		44.226		35.012	196,7		1:57.909	
11	39.973		43.632		34.246	209,3		1:57.851		85	38.693		44.548		35.426	200,0		1:58.667	
12	37.400		<u>42.579</u>		34.615	205,7		<u>1:54.594</u>		86	38.518		44.259		35.634	203,4		1:58.411	
13	37.696		43.748		34.893	210,5		1:56.337		87	38.565		44.250		35.406	198,9		1:58.221	
14	37.905		42.820		34.271	209,3		1:54.996		88	38.849		43.921		35.888	196,7		1:58.658	
15	<u>36.906</u>		44.527		<u>34.053</u>	<u>211,8</u>		1:55.486		89	38.595		44.202		In			2:09.386	P
16	37.336		42.936		In			2:08.281	P	90	Out		45.270		35.638	205,7		5:26.141	P
17	Out		47.667		35.771	202,2		5:32.512	P	91	39.253		45.190		35.867	196,7		2:00.310	
18	40.489		45.863		35.085	204,5		2:01.437		92	39.095		44.758		35.332	194,6		1:59.185	
19	39.437		46.268		36.347	201,1		2:02.052		93	39.137		44.297		36.190	204,5		1:59.624	
20					37.427	170,6		12:13.087		94	39.302		44.201		35.045	200,0		1:58.548	
21	41.687		47.362		37.022	201,1		2:06.071		95	39.199		46.249		35.431	205,7		2:00.879	
22	39.472		46.273		35.892	197,8		2:01.637		96	38.779		44.446		35.624	202,2		1:58.849	
23	38.950		45.088		34.701	203,4		1:58.739		97	38.708		44.884		35.482	205,7		1:59.074	
24	37.969		44.825		35.659	200,0		1:58.453		98	38.569		43.527		34.973	205,7		1:57.069	
25	38.323		43.467		34.885	202,2		1:56.675		99	38.949		43.905		35.451	206,9		1:58.305	
26	38.478		44.254		In			2:17.198	P	100	38.710		44.185		35.817	201,1		1:58.712	
27	Out		44.703		35.795	208,1		4:11.520	P	101	38.153		43.697		35.734	208,1		1:57.584	
28	39.707		44.581		35.860	208,1		2:00.148		102	38.536		43.468		34.739	208,1		1:56.743	
29	39.482		44.297		36.200	203,4		1:59.979		103	38.633		43.263		35.265	204,5		1:57.161	
30	38.831		44.426		35.314	210,5		1:58.571		104	38.432		44.622		35.904	206,9		1:58.958	
31	39.323		44.431		34.638	204,5		1:58.392		105	38.840		43.978		35.382	203,4		1:58.200	
32	39.731		44.584		36.168	204,5		2:00.483		106	38.992		43.854		In			2:11.096	P
33	38.652		44.175		35.537	204,5		1:58.364		107	Out		45.684		37.186	194,6		6:43.724	P
34	39.471		44.570		35.778	202,2		1:59.819		108	39.135		45.567		36.284	195,7		2:00.986	
35	38.902		43.817		35.292	208,1		1:58.011		109	39.801		45.239		35.755	196,7		2:00.795	
36	38.215		42.818		34.823	210,5		1:55.856		110	39.908		44.732		35.724	198,9		2:00.364	
37	38.698		43.852		35.468	203,4		1:58.018		111	38.994		45.054		35.984	190,5		2:00.032	
38	38.873		44.139		35.475	206,9		1:58.487		112	39.506		44.639		35.676	197,8		1:59.821	
39	38.926		43.611		35.697	209,3		1:58.234		113	38.692		44.617		34.712	196,7		1:58.021	
40	39.031		44.364		35.729	209,3		1:59.124		114	38.379		43.925		34.802	203,4		1:57.106	
41	37.907		43.550		35.418	209,3		1:56.875		115	38.916		43.986		35.729	194,6		1:58.631	
42	37.969		43.666		In			2:04.667	P	116	39.114		44.050		In			2:10.185	P
43	Out		43.354		35.027	202,2		3:51.771	P	117	Out		45.606		36.055	204,5		5:10.568	P
44	37.699		43.009		34.579	203,4		1:55.287		118	39.417		44.039		35.196	205,7		1:58.652	
45	37.606		43.310		35.446	209,3		1:56.362		119	38.756		44.665		36.342	200,0		1:59.763	
46	37.690		43.665		35.315	205,7		1:56.670		120	39.482		44.168		35.493	204,5		1:59.143	
47	38.339		44.091		35.611	200,0		1:58.041		121	38.715		44.290		35.338	204,5		1:58.343	
48	39.360		45.139		35.943	202,2		2:00.442		122	38.871		44.888		36.834	206,9		2:00.593	
49	38.068		43.804		34.769	206,9		1:56.641		123	39.584		43.960		35.327	205,7		1:58.871	
50	38.817		44.161		35.338	204,5		1:58.316		124	38.597		44.806		36.238	206,9		1:59.641	
51	05:31.672		47.832		37.398	200,0		1:06:56.902		125	39.036		44.811		35.982	203,4		1:59.829	
52	40.138		1:11.253		1:10.804	201,1		3:02.195		126	38.728		43.616		35.145	204,5		1:57.489	
53	38.569		45.219		35.292	202,2		1:59.080		127	38.664		45.039		36.775	203,4		2:00.478	
54	38.703		45.139		34.822	205,7		1:58.664		128	38.377		43.914		35.261	204,5		1:57.552	
55	38.528		44.265		34.868	206,9		1:57.661		129	39.256		44.353		In			2:09.918	P
56	38.801		45.037		36.118	202,2		1:59.956		130	Out		44.634		35.213	196,7		5:44.936	P
57	38.264		44.603		34.815	204,5		1:57.682		131	38.839		44.763		34.326	206,9		1:57.928	
58	38.237		44.319		35.245	202,2		1:57.801		132	36.980		2:19.722		In			3:43.111	P
59	38.903		44.476		35.053	201,1		1:58.432		133	Out		45.480		36.042	201,1		8:43.685	P
60	38.224		45.856		35.866	198,9		1:59.946		134	40.121		44.999		35.998	208,1		2:01.118	



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61	38.918	45.168	35.837	203,4	1:59.923	135	40.094	45.160	35.665	205,7	2:00.919
62	38.813	45.640	35.598	200,0	2:00.051	136	39.526	45.831	35.679	204,5	2:01.036
63	39.077	46.304	36.320	190,5	2:01.701	137	39.922	45.054	35.939	204,5	2:00.915
64	39.336	45.161	35.676	197,8	2:00.173	138	40.249	44.039	35.830	206,9	2:00.118
65	39.326	44.559	36.223	200,0	2:00.108	139	39.234	44.292	35.368	208,1	1:58.894
66	38.890	46.207	36.159	203,4	2:01.256	140	39.244	45.260	36.536	203,4	2:01.040
67	7:09.662	44.396	In		8:37.944	P 141	40.441	44.350	35.309	206,9	2:00.100
68	Out	46.310	35.932	203,4	3:44.607	P 142	39.826	44.393	35.632	201,1	1:59.851
69	39.565	46.811	36.000	205,7	2:02.376	143	39.260	44.750	35.415	198,9	1:59.425
70	39.290	46.158	35.071	208,1	2:00.519	144	40.490	45.105	36.091	203,4	2:01.686
71	38.572	44.188	35.159	205,7	1:57.919	145	39.124	44.674	36.339	202,2	2:00.137
72	38.605	45.086	35.399	203,4	1:59.090	146	39.366	44.810	36.106	203,4	2:00.282
73	38.308	43.355	35.877	200,0	1:57.540	147	39.963	45.008	36.582	204,5	2:01.553
74	38.785	44.611	35.132	210,5	1:58.528	148	40.234	46.288	43.870		2:10.392

N66		TO-Racing																	
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	36.541		42.940		33.885	211,8		1:53.366		89	36.117		40.286		32.687	210,5		1:49.090	
2	36.244		42.791		34.376	198,9		1:53.411		90	36.199		40.307		33.560	201,1		1:50.066	
3	36.856		42.260		34.084	211,8		1:53.200		91	36.591		40.483		32.949	206,9		1:50.023	
4	36.895		41.238		33.119	209,3		1:51.252		92	36.457		40.593		32.827	208,1		1:49.877	
5	36.044		40.994		33.056	208,1		1:50.094		93	36.282		40.447		32.864	208,1		1:49.593	
6	36.110		40.201		32.489	209,3		1:48.800		94	36.891		40.425		32.928	200,0		1:50.244	
7	35.566		40.142		33.233	209,3		1:48.941		95	36.904		40.366		In			1:59.451	P
8	<u>25:32.717</u>		47.725		35.932	210,5		26:56.374		96	Out		41.020		33.151	210,5		2:50.679	P
9	38.087		46.772		36.216	211,8		2:01.075		97	35.900		40.394		33.553	208,1		1:49.847	
10	36.246		40.484		32.843	211,8		1:49.573		98	36.773		40.543		33.430	209,3		1:50.746	
11	35.904		40.769		33.307	211,8		1:49.980		99	36.694		41.150		33.515	210,5		1:51.359	
12	35.783		40.541		32.936	210,5		1:49.260		100	36.573		41.195		33.749	208,1		1:51.517	
13	36.150		40.458		32.598	210,5		1:49.206		101	36.879		42.965		34.412	203,4		1:54.256	
14	35.860		42.094		32.893	210,5		1:50.847		102	37.283		41.307		33.514	205,7		1:52.104	
15	36.352		40.324		32.749	203,4		1:49.425		103	36.370		42.981		32.787	209,3		1:52.138	
16	36.306		40.206		<u>32.215</u>	210,5		1:48.727		104	35.843		40.853		33.060	208,1		1:49.756	
17	35.709		40.485		32.302	208,1		1:48.496		105	36.004		41.009		33.945	206,9		1:50.958	
18	35.476		40.466		33.076	206,9		1:49.018		106	35.858		40.911		33.175	211,8		1:49.944	
19	35.637		40.150		32.827	206,9		1:48.614		107	36.754		40.624		32.952	208,1		1:50.330	
20	35.770		39.855		32.252	208,1		1:47.877		108	36.231		41.223		32.992	205,7		1:50.446	
21	35.714		<u>39.584</u>		32.249	210,5		<u>1:47.547</u>		109	36.429		41.697		33.213	206,9		1:51.339	
22	35.976		40.099		32.286	209,3		1:48.361		110	36.414		40.917		33.536	205,7		1:50.867	
23	35.309		12:32.733		36.592	210,5		13:44.634		111	36.218		41.054		33.697	206,9		1:50.969	
24	39.861		47.849		36.117	210,5		2:03.827		112	35.943		41.180		32.964	205,7		1:50.087	
25	37.269		40.089		32.521	208,1		1:49.879		113	36.359		40.492		33.293	197,8		1:50.144	
26	35.785		39.868		32.380	213,0		1:48.033		114	36.708		41.089		33.391	205,7		1:51.188	
27	36.190		42.080		33.606	206,9		1:51.876		115	36.639		41.307		33.117	205,7		1:51.063	
28	36.202		40.112		32.736	210,5		1:49.050		116	36.435		40.737		33.745	208,1		1:50.917	
29	35.814		40.362		32.884	206,9		1:49.060		117	36.955		40.174		32.859	209,3		1:49.988	
30	36.384		40.222		In			1:59.573	P	118	35.940		40.367		32.962	208,1		1:49.269	
31	Out		43.035		34.271	208,1		2:52.986	P	119	35.930		40.950		33.246	205,7		1:50.126	
32	36.727		41.966		33.974	205,7		1:52.667		120	36.083		40.215		33.347	208,1		1:49.645	
33	37.065		41.701		34.194	206,9		1:52.960		121	36.830		41.526		32.729	208,1		1:51.085	
34	37.602		41.547		33.347	210,5		1:52.496		122	35.932		40.500		33.094	205,7		1:49.526	
35	36.775		41.582		33.482	205,7		1:51.839		123	35.931		42.302		33.656	204,5		1:51.889	
36	37.098		40.911		32.924	209,3		1:50.933		124	36.432		41.150		33.575	205,7		1:51.157	
37	36.715		40.568		32.577	211,8		1:49.860		125	36.607		40.836		33.560	210,5		1:51.003	
38	36.643		40.435		32.704	209,3		1:49.782		126	36.045		43.015		33.807	206,9		1:52.867	
39	36.150		40.583		32.718	211,8		1:49.451		127	37.019		41.545		32.635	206,9		1:51.199	
40	36.719		41.038		32.862	210,5		1:50.619		128	35.350		40.018		33.060	202,2		1:48.428	
41	36.073		42.262		33.772	206,9		1:52.107		129	35.848		40.101		33.645	202,2		1:49.594	
42	36.623		40.509		33.876	206,9		1:51.008		130	36.508		40.360		33.056	209,3		1:49.924	
43	36.063		40.669		33.236	206,9		1:49.968		131	36.356		40.642		33.166	213,0		1:50.164	
44	37.002		40.483		33.378	208,1		1:50.863		132	36.108		40.121		33.128	209,3		1:49.357	
45	36.038		40.819		33.581	211,8		1:50.438		133	36.421		43.184		33.636	203,4		1:53.241	
46	36.370		41.448		33.391	204,5		1:51.209		134	35.876		40.102		33.511	202,2		1:49.489	
47	36.417		40.964		33.191	211,8		1:50.572		135	36.816		41.228		In			2:01.310	P
48	36.006		40.512		33.059	<u>214,3</u>		1:49.577		136	Out		42.478		33.567	205,7		3:57.821	P
49	37.079		42.327		33.281	209,3		1:52.687		137	37.425		42.333		34.229	200,0		1:53.987	
50	36.231		40.147		32.725	210,5		1:49.103		138	36.807		40.840		33.207	208,1		1:50.854	



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Zolder - 4000 mtr.

51	35.872	40.182	32.900	209,3	1:48.954	139	36.887	41.564	33.352	206,9	1:51.803
52	36.096	41.520	32.653	211,8	1:50.269	140	36.770	42.026	33.679	204,5	1:52.475
53	36.035	40.940	33.650	213,0	1:50.625	141	36.569	40.983	33.215	205,7	1:50.767
54	36.188	41.046	33.478	206,9	1:50.712	142	36.503	41.183	33.258	206,9	1:50.944
55	35.611	40.369	33.925	208,1	1:49.905	143	36.944	41.439	33.236	205,7	1:51.619
56	35.945	40.158	32.942	208,1	1:49.045	144	37.013	41.130	33.252	206,9	1:51.395
57	36.102	40.635	33.913	196,7	1:50.650	145	36.601	40.898	33.144	205,7	1:50.643
58	05:20.767	46.581	In		1:06:54.950 P	146	36.729	41.884	33.385	205,7	1:51.998
59	Out	41.766	42.325	209,3	3:03.735 P	147	36.519	40.720	33.478	205,7	1:50.717
60	36.928	43.619	33.891	209,3	1:54.438	148	36.587	40.907	33.096	205,7	1:50.590
61	36.850	42.490	33.785	209,3	1:53.125	149	36.730	40.666	32.902	206,9	1:50.298
62	37.501	40.939	33.259	209,3	1:51.699	150	36.697	40.497	32.824	206,9	1:50.018
63	36.741	40.278	33.363	203,4	1:50.382	151	36.341	40.816	33.007	208,1	1:50.164
64	37.154	40.464	33.142	210,5	1:50.760	152	36.526	40.749	33.266	205,7	1:50.541
65	36.980	42.270	33.365	210,5	1:52.615	153	36.835	41.126	33.252	202,2	1:51.213
66	36.477	40.325	32.934	209,3	1:49.736	154	36.813	41.594	33.953	201,1	1:52.360
67	36.406	40.587	33.458	198,9	1:50.451	155	36.873	40.846	33.670	206,9	1:51.389
68	36.437	40.852	33.008	206,9	1:50.297	156	36.705	41.233	34.229	200,0	1:52.167
69	36.237	40.917	32.908	210,5	1:50.062	157	37.927	41.325	33.640	208,1	1:52.892
70	36.037	41.114	32.872	210,5	1:50.023	158	36.672	40.889	34.151	203,4	1:51.712
71	36.209	40.540	33.142	206,9	1:49.891	159	36.962	40.927	33.997	198,9	1:51.886
72	36.022	40.367	33.650	208,1	1:50.039	160	38.887	42.222	In		2:06.121 P
73	36.052	40.476	32.904	206,9	1:49.432	161	Out	41.828	33.281	209,3	2:56.434 P
74	37.192	40.581	33.738	206,9	1:51.511	162	36.490	42.164	33.825	209,3	1:52.479
75	7:04.280	42.747	34.834	209,3	8:21.861	163	36.775	41.655	33.778	211,8	1:52.208
76	36.468	47.980	38.380	211,8	2:02.828	164	36.157	40.823	33.364	204,5	1:50.344
77	36.641	42.090	33.173	210,5	1:51.904	165	36.429	40.869	34.732	208,1	1:52.030
78	36.929	41.317	32.770	209,3	1:51.016	166	37.526	41.077	33.303	208,1	1:51.906
79	36.133	40.490	33.492	204,5	1:50.115	167	36.480	40.757	33.194	209,3	1:50.431
80	36.425	40.201	33.565	209,3	1:50.191	168	37.043	41.609	33.712	209,3	1:52.364
81	36.456	40.000	32.931	208,1	1:49.387	169	36.577	40.662	33.757	205,7	1:50.996
82	36.414	40.880	33.240	204,5	1:50.534	170	36.692	40.698	33.269	208,1	1:50.659
83	36.414	40.354	32.793	206,9	1:49.561	171	35.926	40.333	33.589	208,1	1:49.848
84	36.402	40.402	33.087	205,7	1:49.891	172	37.353	41.460	33.063	208,1	1:51.876
85	35.975	40.925	32.717	206,9	1:49.617	173	36.435	40.426	33.363	208,1	1:50.224
86	36.152	40.436	33.025	206,9	1:49.613	174	36.205	41.074	34.335	209,3	1:51.614
87	36.296	40.471	33.253	209,3	1:50.020	175	36.900	43.938	43.763		2:04.601
88	36.263	40.216	33.149	209,3	1:49.628	176					

T4 VT Motors Racing																			
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	39.102		45.076		37.849	174,8		2:02.027		78	39.862		46.168		37.858	167,4		2:03.888	
2	37.994		43.069		36.161	169,0		1:57.224		79	38.985		45.513		37.851	168,2		2:02.349	
3	38.952		42.977		35.634	176,5		1:57.563		80	40.286		45.637		37.272	170,6		2:03.195	
4	<u>37.264</u>		42.469		36.381	<u>179,1</u>		1:56.114		81	39.582		44.749		37.464	167,4		2:01.795	
5	38.248		43.010		36.036	177,3		1:57.294		82	39.715		45.054		38.092	169,0		2:02.861	
6	38.404		43.948		<u>35.406</u>	178,2		1:57.758		83	39.068		45.199		38.113	172,2		2:02.380	
7	26:18.907		48.476		36.697	174,8		27:44.080		84	38.753		44.931		37.033	173,1		2:00.717	
8	39.421		44.939		35.980	175,6		2:00.340		85	38.927		46.117		36.770	169,8		2:01.814	
9	39.624		43.936		36.195	161,4		1:59.755		86	39.590		46.624		37.850	165,1		2:04.064	
10	38.266		42.778		36.147	174,8		1:57.191		87	40.270		47.269		37.757	170,6		2:05.296	
11	38.248		41.978		35.620	172,2		1:55.846		88	40.365		46.787		38.210	159,3		2:05.362	
12	38.945		44.466		37.358	161,4		2:00.769		89	40.963		47.050		38.079	166,7		2:06.092	
13	38.249		42.815		35.789	173,9		1:56.853		90	41.481		45.628		37.572	169,8		2:04.681	
14	37.423		42.942		35.933	173,1		1:56.298		91	41.968		47.162		37.060	169,0		2:06.190	
15	37.858		42.744		36.506	173,9		1:57.108		92	40.129		46.820		38.890	159,3		2:05.839	
16	37.773		43.008		In			2:08.997 P		93	42.074		47.340		In			2:19.467 P	
17	Out		1:00.457		42.211	165,1		4:00.112 P		94	Out		45.314		36.797	173,9		3:54.046 P	
18	44.605		50.635		40.772	166,7		2:16.012		95	39.207		43.951		36.204	173,9		1:59.362	
19	43.883		49.477		39.193	168,2		2:12.553		96	39.885		45.864		37.170	170,6		2:02.919	
20	42.637					166,7		13:02.630		97	39.381		44.166		36.310	175,6		1:59.857	
21	41.711		46.914		39.379	162,9		2:08.004		98	39.022		43.992		36.730	162,9		1:59.744	
22	43.573		47.243		38.647	169,0		2:09.463		99	40.141		43.388		36.406	171,4		1:59.935	
23	42.503		47.134		38.849	166,7		2:08.486		100	38.895		43.522		36.807	173,1		1:59.224	
24	41.839		47.544		38.937	165,9		2:08.320		101	38.436		42.971		36.377	171,4		1:57.784	
25	41.728		46.306		38.074	165,1		2:06.108		102	38.597		43.582		35.871	173,9		1:58.050	
26	41.139		47.141		38.303	167,4		2:06.583		103	38.537		42.845		35.672	174,8		1:57.054	



Club Met - No Budget Cup - 500 miles 2016

Club MET en NBC Laps and Sector Times

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Zolder - 4000 mtr.

27	41.366	47.099	38.167	166,7	2:06.632	104	38.716	42.778	35.502	173,9	1:56.996
28	41.731	46.951	38.323	168,2	2:07.005	105	37.915	42.630	37.955	169,0	1:58.500
29	41.762	47.556	38.622	167,4	2:07.940	106	39.677	44.560	36.397	176,5	2:00.634
30	41.372	47.290	38.302	166,7	2:06.964	107	39.291	44.617	37.001	173,1	2:00.909
31	41.286	47.662	38.219	167,4	2:07.167	108	38.229	44.546	36.108	173,9	1:58.883
32	41.509	47.069	In		2:16.803	P 109	38.630	42.948	35.735	174,8	1:57.313
33	Out	47.646	38.398	167,4	3:35.292	P 110	37.602	42.363	35.791	174,8	<u>1:55.756</u>
34	40.107	46.362	37.727	172,2	2:04.196	111	37.920	<u>41.877</u>	36.237	171,4	1:56.034
35	40.938	46.083	37.325	170,6	2:04.346	112	38.589	42.934	37.295	164,4	1:58.818
36	40.056	46.050	37.286	169,8	2:03.392	113	39.126	44.662	In		2:11.861 P
37	39.711	46.613	38.148	168,2	2:04.472	114	Out	1:01.283	40.532	165,1	3:33.731 P
38	40.029	45.456	37.394	169,8	2:02.879	115	42.909	49.341	40.126	162,9	2:12.376
39	39.593	46.773	38.946	165,9	2:05.312	116	41.656	48.557	39.120	165,1	2:09.333
40	39.873	45.952	36.815	167,4	2:02.640	117	42.065	48.563	39.304	167,4	2:09.932
41	38.605	45.691	37.062	170,6	2:01.358	118	41.965	48.191	39.257	167,4	2:09.413
42	39.861	47.383	37.846	168,2	2:05.090	119	41.878	48.325	38.742	165,9	2:08.945
43	39.502	46.672	37.992	169,8	2:04.166	120	42.005	48.171	38.851	166,7	2:09.027
44	40.256	46.472	38.356	166,7	2:05.084	121	41.598	47.970	38.319	167,4	2:07.887
45	40.335	45.769	37.763	167,4	2:03.867	122	40.868	47.285	38.863	165,9	2:07.016
46	40.081	46.993	38.078	167,4	2:05.152	123	41.526	47.569	39.281	164,4	2:08.376
47	40.617	46.409	36.806	169,8	2:03.832	124	41.291	47.913	38.774	166,7	2:07.978
48	39.434	46.582	38.211	169,0	2:04.227	125	41.833	47.547	38.721	165,9	2:08.101
49	40.029	46.640	38.585	156,5	2:05.254	126	41.410	47.496	39.060	165,9	2:07.966
50	40.214	45.865	38.500	167,4	2:04.579	127	41.358	47.447	38.498	166,7	2:07.303
51	05:21.138	46.573	37.870	171,4	1:06:45.581	128	41.318	48.174	38.869	167,4	2:08.361
52	40.513	1:08.420	1:10.893	173,1	2:59.826	129	40.921	47.267	38.600	165,1	2:06.788
53	40.074	44.573	38.184	173,1	2:02.831	130	41.250	47.488	38.757	163,6	2:07.495
54	39.959	45.087	36.354	178,2	2:01.400	131	41.507	48.143	In		2:18.231 P
55	39.141	44.296	36.167	177,3	1:59.604	132	Out	46.284	38.004	169,8	3:22.560 P
56	38.668	43.327	35.936	177,3	1:57.931	133	39.860	46.363	38.273	169,8	2:04.496
57	38.162	42.925	36.727	174,8	1:57.814	134	39.668	45.835	38.152	169,0	2:03.655
58	38.604	44.206	36.961	157,9	1:59.771	135	39.979	46.086	38.535	169,8	2:04.600
59	38.824	42.686	35.596	176,5	1:57.106	136	39.603	45.243	37.684	170,6	2:02.530
60	38.137	43.491	In		2:09.452	P 137	39.981	46.360	37.949	169,0	2:04.290
61	Out	50.135	39.902	163,6	4:24.136	P 138	39.943	45.341	37.674	169,8	2:02.958
62	42.683	49.131	39.920	167,4	2:11.734	139	40.452	46.323	37.596	170,6	2:04.371
63	42.431	48.262	39.123	166,7	2:09.816	140	39.774	46.588	37.544	168,2	2:03.906
64	41.498	47.934	39.474	165,9	2:08.906	141	39.460	45.748	37.353	170,6	2:02.561
65	42.149	7:48.108	37.994	166,7	9:08.251	142	39.941	46.606	37.364	171,4	2:03.911
66	41.338	47.430	38.556	166,7	2:07.324	143	39.892	45.784	37.268	167,4	2:02.944
67	42.208	48.404	38.352	165,1	2:08.964	144	39.916	45.625	37.543	170,6	2:03.084
68	41.379	47.325	38.472	167,4	2:07.176	145	39.407	45.174	37.642	169,8	2:02.223
69	41.526	47.273	38.716	166,7	2:07.515	146	39.488	45.735	37.294	170,6	2:02.517
70	41.303	47.349	37.511	165,9	2:06.163	147	40.300	45.064	37.417	161,4	2:02.781
71	41.178	47.326	38.185	164,4	2:06.689	148	39.857	45.801	37.564	169,8	2:03.222
72	40.663	46.954	38.235	167,4	2:05.852	149	39.640	45.374	37.956	157,9	2:02.970
73	41.621	47.176	38.096	167,4	2:06.893	150	40.671	47.248	38.171	165,1	2:06.090
74	40.678	47.060	38.733	166,7	2:06.471	151	40.599	46.559	37.947	166,7	2:05.105
75	40.501	46.756	38.392	165,1	2:05.649	152	40.192	45.547	38.045	164,4	2:03.784
76	40.865	47.457	In		2:16.315	P 153	40.044	46.576	38.867	167,4	2:05.487
77	Out	45.034	37.770	167,4	3:34.500	P 154					