



12 UPS4ALL

Free Qualifying

Best Sector

#	N°	Name	Sector1	#	N°	Name	Sector 2	#	N°	Name	Sector 3	#	N°	Name	Best lap	Ideal lap
1	8		44.557	1	35		1:16.321	1	8		42.261	1	8		2:44.313	2:43.505
2	35		46.874	2	8		1:16.687	2	35		43.569	2	35		2:46.780	2:46.764
3	208		48.847	3	208		1:17.725	3	124		45.135	3	208		2:52.898	2:51.735
4	40		48.975	4	635		1:19.620	4	208		45.163	4	124		2:55.120	2:54.601
5	85		49.124	5	124		1:19.877	5	42		45.605	5	42		2:55.231	2:54.975
6	42		49.368	6	42		1:20.002	6	635		45.845	6	635		2:56.470	2:55.163
7	307		49.573	7	340		1:20.451	7	340		46.009	7	307		2:56.767	2:56.767
8	124		49.589	8	307		1:21.067	8	307		46.127	8	340		2:57.842	2:56.857
9	635		49.698	9	240		1:21.548	9	240		46.539	9	85		2:58.328	2:57.453
10	340		50.397	10	85		1:21.692	10	85		46.637	10	40		2:58.701	2:58.589
11	240		50.445	11	850		1:22.359	11	114		46.945	11	240		2:59.851	2:58.532
12	114		50.704	12	40		1:22.360	12	40		47.254	12	114		3:01.358	3:00.609
13	850		51.102	13	99		1:22.387	13	32		47.590	13	850		3:02.423	3:02.049
14	141		51.202	14	114		1:22.960	14	87		47.695	14	99		3:03.876	3:03.534
15	16		51.426	15	209		1:23.023	15	47		47.821	15	16		3:04.648	3:04.106
16	555		51.980	16	15		1:23.078	16	956		48.032	16	3		3:04.866	3:04.760
17	209		52.024	17	3		1:23.103	17	3		48.267	17	15		3:05.691	3:05.691
18	47		52.092	18	32		1:23.598	18	141		48.517	18	32		3:05.763	3:04.173
19	99		52.440	19	87		1:23.854	19	16		48.529	19	141		3:05.987	3:04.886
20	87		52.776	20	16		1:24.151	20	850		48.588	20	87		3:06.118	3:04.325
21	32		52.985	21	956		1:24.260	21	15		48.638	21	209		3:06.373	3:04.333
22	956		53.195	22	141		1:25.167	22	99		48.707	22	956		3:06.477	3:05.487
23	3		53.390	23	303		1:25.900	23	555		48.973	23	47		3:07.021	3:06.438
24	303		53.888	24	555		1:26.216	24	20		49.105	24	555		3:08.265	3:07.169
25	15		53.975	25	47		1:26.525	25	209		49.286	25	303		3:09.331	3:09.331
26	308		54.690	26	18		1:27.117	26	303		49.543	26	20		3:11.762	3:11.762
27	117		54.824	27	20		1:27.710	27	46		50.187	27	46		3:14.130	3:14.053
28	20		54.947	28	589		1:27.727	28	314		50.864	28	18		3:16.971	3:15.921
29	46		55.143	29	26		1:28.044	29	928		51.001	29	126		3:17.653	3:17.275
30	130		55.642	30	126		1:28.390	30	308		51.031	30	300		3:17.694	3:17.665
31	928		56.054	31	46		1:28.723	31	26		51.624	31	117		3:17.952	3:17.167
32	48		56.562	32	300		1:28.847	32	130		51.686	32	314		3:18.001	3:16.814
33	314		56.625	33	308		1:29.185	33	18		51.693	33	130		3:18.479	3:17.401
34	300		56.656	34	314		1:29.325	34	126		52.090	34	928		3:18.624	3:18.078
35	126		56.795	35	117		1:29.710	35	300		52.162	35	26		3:19.228	3:18.889
36	18		57.111	36	68		1:29.755	36	48		52.433	36	48		3:19.395	3:19.395
37	19		57.261	37	130		1:30.073	37	117		52.633	37	19		3:20.434	3:20.434
38	21		57.637	38	48		1:30.400	38	19		52.751	38	68		3:22.488	3:22.488
39	26		59.221	39	19		1:30.422	39	68		52.980	39	589		3:22.930	3:21.299
40	68		59.753	40	326		1:30.722	40	21		53.018	40	21		3:22.979	3:22.864
41	589		1:00.448	41	928		1:31.023	41	589		53.124	41	326		3:29.173	3:28.997
42	93		1:01.650	42	76		1:31.914	42	76		53.365	42	308		3:32.031	3:14.906
43	326		1:02.933	43	21		1:32.209	43	326		55.342	43	360		3:35.334	3:35.334
44	17		1:03.175	44	360		1:35.804	44	360		55.393	44	93		3:36.745	3:34.737
45	131		1:03.480	45	93		1:36.822	45	93		56.265	45	17		3:43.755	3:43.611
46	360		1:04.137	46	17		1:41.669	46	17		58.767	46	76		3:45.959	3:45.959
47	1		1:19.939	47	131		1:43.272	47	131		59.718	47	131		3:46.955	3:46.470
48	76		1:20.680	48	1		1:47.225	48	1		1:08.015	48	1		4:16.728	4:15.179
49	2		1:32.404	49	2		2:00.787	49	2		1:22.234	49	2		4:56.829	4:55.425