



12 UPS4ALL

Qualifying

Best Sector

#	N°	Name	Sector1	#	N°	Name	Sector 2	#	N°	Name	Sector 3	#	N°	Name	Best lap	Ideal lap
1	8		45.079	1	35		1:14.390	1	8		42.307	1	8		2:44.207	2:42.906
2	35		46.619	2	8		1:15.520	2	35		43.475	2	35		2:44.484	2:44.484
3	40		47.198	3	208		1:16.886	3	208		43.708	3	208		2:49.139	2:49.139
4	141		47.725	4	124		1:17.565	4	42		44.144	4	124		2:50.269	2:50.269
5	78		47.888	5	635		1:17.664	5	124		44.357	5	42		2:51.466	2:50.853
6	42		47.941	6	42		1:18.768	6	141		44.462	6	78		2:52.588	2:52.588
7	85		47.978	7	78		1:19.321	7	40		45.290	7	85		2:52.957	2:52.788
8	124		48.347	8	85		1:19.482	8	85		45.328	8	141		2:53.508	2:53.508
9	208		48.545	9	340		1:20.225	9	78		45.379	9	40		2:54.120	2:53.319
10	635		49.475	10	850		1:20.381	10	340		45.691	10	635		2:54.309	2:52.849
11	307		49.652	11	240		1:20.542	11	635		45.710	11	850		2:56.614	2:56.470
12	114		49.827	12	114		1:20.762	12	20		46.038	12	340		2:56.777	2:56.301
13	850		50.035	13	40		1:20.831	13	850		46.054	13	114		2:57.270	2:56.782
14	240		50.063	14	20		1:21.039	14	114		46.193	14	240		2:58.004	2:58.004
15	47		50.101	15	956		1:21.173	15	47		46.493	15	20		2:58.910	2:57.577
16	340		50.385	16	141		1:21.321	16	956		46.837	16	307		2:59.751	2:59.180
17	209		50.402	17	209		1:22.208	17	307		46.984	17	209		3:00.236	3:00.014
18	20		50.500	18	99		1:22.358	18	308		47.071	18	308		3:01.248	3:00.398
19	308		50.625	19	303		1:22.496	19	87		47.180	19	956		3:01.286	3:00.208
20	555		50.724	20	307		1:22.544	20	3		47.318	20	47		3:01.392	3:00.269
21	87		51.774	21	32		1:22.551	21	240		47.399	21	99		3:01.706	3:01.706
22	99		51.853	22	308		1:22.702	22	209		47.404	22	555		3:02.483	3:02.461
23	3		51.966	23	15		1:22.830	23	99		47.495	23	32		3:02.918	3:02.253
24	32		52.141	24	47		1:23.675	24	32		47.561	24	87		3:03.135	3:02.846
25	956		52.198	25	87		1:23.892	25	555		47.815	25	3		3:03.408	3:03.408
26	46		52.588	26	555		1:23.922	26	46		48.486	26	303		3:05.453	3:04.879
27	928		53.405	27	3		1:24.124	27	303		48.495	27	15		3:05.871	3:05.379
28	15		53.431	28	48		1:24.269	28	26		48.926	28	26		3:08.141	3:07.587
29	117		53.460	29	26		1:24.484	29	15		49.118	29	48		3:08.365	3:07.980
30	48		53.576	30	589		1:25.732	30	928		49.727	30	46		3:09.072	3:07.950
31	303		53.888	31	326		1:26.169	31	48		50.135	31	928		3:12.315	3:12.189
32	26		54.177	32	73		1:26.636	32	18		50.737	32	314		3:13.989	3:12.955
33	130		54.736	33	46		1:26.876	33	314		50.797	33	117		3:14.520	3:12.577
34	314		54.966	34	314		1:27.192	34	76		50.832	34	18		3:14.646	3:14.458
35	21		55.391	35	19		1:27.236	35	130		50.944	35	130		3:14.927	3:13.416
36	19		55.790	36	18		1:27.262	36	117		51.060	36	76		3:14.980	3:14.520
37	76		55.895	37	300		1:27.729	37	19		51.153	37	300		3:15.689	3:15.578
38	300		55.998	38	130		1:27.736	38	300		51.851	38	19		3:15.787	3:14.179
39	18		56.459	39	76		1:27.793	39	21		51.937	39	73		3:17.864	3:17.864
40	93		57.291	40	93		1:28.053	40	326		51.961	40	21		3:18.166	3:17.412
41	126		57.780	41	117		1:28.057	41	73		52.453	41	326		3:18.293	3:16.859
42	68		57.890	42	928		1:29.057	42	93		52.521	42	93		3:18.398	3:17.865
43	131		58.025	43	68		1:29.120	43	68		53.021	43	589		3:20.044	3:18.820
44	326		58.729	44	126		1:29.372	44	589		53.278	44	68		3:21.210	3:20.031
45	73		58.775	45	21		1:30.084	45	360		55.223	45	360		3:29.088	3:28.333
46	589		59.810	46	360		1:30.207	46	126		55.542	46	131		3:31.155	3:29.886
47	17		1:01.269	47	131		1:35.707	47	131		56.154	47	17		3:39.664	3:37.994
48	360		1:02.903	48	17		1:38.903	48	17		57.822	48	1		4:13.573	4:11.932
49	1		1:18.221	49	1		1:43.760	49	1		1:09.951	49	2		4:55.393	4:53.233

50	2	1:31.044	50	2	2:01.232	50	2	1:20.957	50	126	22:09.526	3:22.694
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