



TEST DAYS

2 - 3 November 2022



Test Day

Testing 2

Best Sector

#	N°	Name	Sector1	#	N°	Name	Sector 2	#	N°	Name	Sector 3	#	N°	Name	Best lap	Ideal lap
1	66		36.935	1	56		54.462	1	66		32.901	1	66		2:06.238	2:05.746
2	43		37.373	2	57		55.023	2	42		33.048	2	42		2:06.334	2:05.900
3	42		37.428	3	58		55.306	3	43		33.185	3	56		2:06.344	2:06.272
4	44		37.471	4	55		55.310	4	44		33.458	4	44		2:06.402	2:06.402
5	45		37.519	5	42		55.424	5	45		33.566	5	45		2:06.920	2:06.832
6	41		37.765	6	44		55.473	6	58		33.579	6	57		2:07.256	2:07.210
7	53		38.203	7	63		55.582	7	56		33.600	7	43		2:07.398	2:06.824
8	56		38.210	8	65		55.632	8	41		33.811	8	58		2:07.503	2:07.237
9	58		38.352	9	45		55.747	9	57		33.812	9	41		2:09.088	2:09.273
10	57		38.375	10	66		55.910	10	59		33.939	10	59		2:09.218	2:08.972
11	59		38.501	11	62		56.126	11	53		34.211	11	55		2:10.191	2:10.057
12	60		38.988	12	43		56.266	12	60		34.521	12	53		2:10.435	2:10.435
13	55		39.973	13	64		56.477	13	55		34.774	13	65		2:10.753	2:10.753
14	65		40.084	14	59		56.532	14	65		35.037	14	60		2:11.142	2:10.842
15	63		40.302	15	61		56.598	15	63		35.199	15	63		2:11.268	2:11.083
16	64		40.306	16	60		57.333	16	64		35.263	16	62		2:11.693	2:11.877
17	1		40.316	17	47		57.610	17	61		35.401	17	64		2:12.398	2:12.046
18	62		40.338	18	41		57.697	18	62		35.413	18	61		2:12.538	2:12.469
19	21		40.432	19	46		57.836	19	17		35.519	19	47		2:14.406	2:14.108
20	13		40.449	20	53		58.021	20	20		35.585	20	50		2:14.565	2:14.495
21	61		40.470	21	50		58.138	21	13		35.586	21	48		2:15.047	2:14.710
22	15		40.470	22	49		58.235	22	16		35.619	22	49		2:15.246	2:14.857
23	2		40.474	23	48		58.422	23	48		35.681	23	46		2:15.415	2:15.068
24	3		40.476	24	20		59.246	24	3		35.690	24	20		2:15.432	2:15.313
25	20		40.482	25	17		59.318	25	14		35.716	25	13		2:15.468	2:15.391
26	19		40.549	26	18		59.319	26	47		35.733	26	17		2:15.578	2:15.395
27	50		40.558	27	13		59.356	27	18		35.736	27	21		2:15.832	2:15.604
28	17		40.558	28	3		59.359	28	1		35.768	28	18		2:15.885	2:15.636
29	16		40.575	29	51		59.366	29	2		35.773	29	16		2:15.906	2:15.584
30	18		40.581	30	16		59.390	30	21		35.777	30	2		2:15.923	2:15.817
31	48		40.607	31	21		59.395	31	50		35.799	31	3		2:15.937	2:15.525
32	14		40.608	32	28		59.444	32	28		35.800	32	28		2:16.008	2:15.981
33	51		40.737	33	24		59.488	33	23		35.805	33	14		2:16.309	2:15.917
34	28		40.737	34	2		59.570	34	19		35.806	34	1		2:16.312	2:15.947
35	47		40.765	35	14		59.593	35	49		35.823	35	24		2:16.372	2:16.211
36	49		40.799	36	23		59.637	36	51		35.863	36	19		2:16.381	2:16.381
37	24		40.850	37	1		59.863	37	24		35.873	37	23		2:16.420	2:16.329
38	30		40.852	38	15		59.953	38	15		35.986	38	51		2:16.440	2:15.966
39	4		40.867	39	19		1:00.026	39	46		36.074	39	15		2:16.619	2:16.409
40	23		40.887	40	4		1:01.172	40	4		36.148	40	30		2:17.808	2:19.284
41	46		41.158	41	22		1:01.874	41	30		36.444	41	4		2:18.637	2:18.187
42	22		41.193	42	30		1:01.988	42	22		36.517	42	22		2:19.625	2:19.584
43	26		42.658	43	11		1:02.451	43	26		37.781	43	11		2:23.791	2:23.602
44	25		43.098	44	6		1:02.637	44	5		37.858	44	5		2:24.215	2:24.086
45	11		43.209	45	8		1:02.750	45	11		37.942	45	8		2:24.245	2:24.214
46	32		43.239	46	5		1:02.805	46	8		37.995	46	6		2:24.647	2:24.348
47	5		43.423	47	7		1:02.913	47	6		38.112	47	7		2:24.728	2:24.612
48	8		43.469	48	32		1:04.141	48	32		38.122	48	26		2:25.350	2:24.895
49	7		43.574	49	26		1:04.456	49	7		38.125	49	25		2:26.620	2:26.257
50	6		43.599	50	25		1:04.899	50	25		38.260	50	32		2:26.648	2:25.502

51	12	45.751	51	12	1:11.840	51	12	41.500	51	12	2:39.430	2:39.091
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