



TOTAL 24 HOURS OF SPA - OFFICIAL TEST DAYS - 29 & 30 / 09 / 2020

TESTAYS **Best Sector**
Session 2

#	N°	Name	Sector1	#	N°	Name	Sector 2	#	N°	Name	Sector 3	#	N°	Name	Best lap	Ideal lap
1	10		38.660	1	111		1:03.414	1	10		36.188	1	10		2:18.929	2:18.863
2	51		38.785	2	12		1:03.429	2	41		36.308	2	12		2:19.139	2:18.786
3	21		38.848	3	4		1:03.479	3	12		36.316	3	15		2:19.200	2:19.348
4	88		38.899	4	555		1:03.487	4	30		36.372	4	41		2:19.214	2:19.045
5	30		38.905	5	72		1:03.594	5	127		36.388	5	111		2:19.227	2:19.086
6	11		38.940	6	84		1:03.601	6	31		36.388	6	63		2:19.316	2:19.274
7	15		38.948	7	63		1:03.640	7	54		36.434	7	127		2:19.394	2:19.089
8	56		38.957	8	41		1:03.643	8	40		36.442	8	4		2:19.416	2:18.971
9	127		38.963	9	31		1:03.648	9	188		36.446	9	188		2:19.462	2:19.462
10	4		38.963	10	22		1:03.707	10	21		36.451	10	22		2:19.479	2:19.467
11	31		38.974	11	127		1:03.738	11	72		36.483	11	30		2:19.510	2:19.284
12	40		38.982	12	15		1:03.765	12	56		36.505	12	72		2:19.545	2:19.259
13	66		38.986	13	488		1:03.805	13	66		36.507	13	11		2:19.567	2:19.778
14	33		38.997	14	25		1:03.816	14	9		36.518	14	21		2:19.577	2:19.333
15	9		39.000	15	9		1:03.817	15	4		36.529	15	84		2:19.638	2:19.500
16	55		39.009	16	88		1:03.826	16	159		36.536	16	31		2:19.643	2:19.010
17	52		39.031	17	188		1:03.856	17	88		36.539	17	88		2:19.674	2:19.264
18	12		39.041	18	163		1:03.869	18	111		36.542	18	9		2:19.674	2:19.335
19	63		39.048	19	20		1:03.913	19	84		36.565	19	555		2:19.682	2:19.433
20	488		39.060	20	54		1:03.963	20	11		36.575	20	54		2:19.690	2:19.661
21	22		39.091	21	14		1:03.976	21	63		36.586	21	69		2:19.702	2:19.970
22	41		39.094	22	30		1:04.007	22	69		36.600	22	55		2:19.717	2:19.905
23	111		39.130	23	10		1:04.015	23	25		36.628	23	25		2:19.744	2:19.708
24	159		39.155	24	33		1:04.028	24	19		36.630	24	66		2:19.762	2:19.532
25	188		39.160	25	21		1:04.034	25	33		36.631	25	5		2:19.797	2:21.116
26	163		39.161	26	66		1:04.039	26	15		36.635	26	33		2:19.806	2:19.656
27	72		39.182	27	32		1:04.050	27	55		36.636	27	40		2:19.893	2:19.693
28	5		39.199	28	89		1:04.074	28	32		36.641	28	56		2:19.894	2:19.619
29	69		39.204	29	56		1:04.157	29	14		36.665	29	14		2:19.903	2:19.876
30	78		39.205	30	78		1:04.161	30	22		36.669	30	163		2:19.926	2:19.701
31	32		39.206	31	69		1:04.166	31	163		36.671	31	488		2:19.958	2:19.598
32	89		39.209	32	52		1:04.188	32	555		36.679	32	52		2:20.045	2:19.942
33	107		39.226	33	19		1:04.236	33	89		36.686	33	20		2:20.074	2:19.948
34	14		39.235	34	55		1:04.260	34	20		36.692	34	87		2:20.093	2:20.450
35	54		39.264	35	11		1:04.263	35	78		36.701	35	51		2:20.120	2:20.371
36	25		39.264	36	40		1:04.269	36	52		36.723	36	32		2:20.125	2:19.897
37	555		39.267	37	87		1:04.288	37	488		36.733	37	159		2:20.138	2:20.009
38	7		39.272	38	159		1:04.318	38	107		36.764	38	89		2:20.138	2:19.969
39	87		39.274	39	51		1:04.633	39	7		36.764	39	78		2:20.196	2:20.067
40	74		39.286	40	74		1:04.640	40	74		36.841	40	19		2:20.612	2:20.355
41	84		39.334	41	991		1:04.700	41	991		36.855	41	7		2:20.818	2:20.767
42	20		39.343	42	7		1:04.731	42	87		36.888	42	74		2:21.012	2:20.767
43	991		39.432	43	208		1:04.802	43	51		36.953	43	991		2:21.189	2:20.987
44	19		39.489	44	5		1:04.901	44	5		37.016	44	107		2:21.318	2:21.080
45	90		39.575	45	107		1:05.090	45	208		37.033	45	93		2:21.606	2:24.540
46	108		39.752	46	90		1:05.249	46	90		37.137	46	108		2:21.640	2:23.041
47	208		39.756	47	26		1:05.654	47	26		37.254	47	208		2:21.643	2:21.591
48	93		39.813	48	108		1:05.757	48	108		37.532	48	90		2:21.688	2:21.961

49	26	39.936	49	93	1:06.894	49	93	37.833	49	26	2:22.844	2:22.844
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