



24 Hours of Spa

Spa Test

4 July 2017



Testing Afternoon

Best Sector

#	N°	Name	Sector1	#	N°	Name	Sector 2	#	N°	Name	Sector 3	#	N°	Name	Best lap	Ideal lap
1	8	SOU	41.246	1	117	EST	1:03.241	1	55	CIO	34.207	1	117	EST	2:19.451	2:19.451
2	22	MOO	41.426	2	114	HIR	1:03.757	2	23	BUN	34.280	2	55	CIO	2:19.537	2:19.537
3	23	BUN	41.456	3	50	RUG	1:03.771	3	72	SHA	34.315	3	50	PIE	2:19.958	2:19.748
4	78	RAM	41.486	4	88	JUN	1:03.781	4	50	RUG	34.378	4	72	SHA	2:19.960	2:19.704
5	59	STO	41.507	5	7	JAR	1:03.783	5	14	COS	34.388	5	8	SOU	2:19.965	2:19.810
6	97	ADA	41.529	6	55	CIO	1:03.796	6	78	RAM	34.408	6	42	FLE	2:20.068	2:19.879
7	55	CIO	41.534	7	911	LIE	1:03.814	7	117	EST	34.421	7	78	RAM	2:20.094	2:19.717
8	11	BRO	41.542	8	72	SHA	1:03.823	8	42	FLE	34.462	8	7	JAR	2:20.147	2:19.946
9	7	JAR	41.548	9	78	RAM	1:03.823	9	9	VER	34.472	9	59	STO	2:20.193	2:20.103
10	42	FLE	41.552	10	85	BAU	1:03.847	10	88	JUN	34.476	10	23	BUN	2:20.274	2:20.043
11	72	SHA	41.566	11	42	FLE	1:03.865	11	177		34.483	11	911	LIE	2:20.306	2:20.007
12	12	BER	41.595	12	89	BAD	1:03.881	12	59	STO	34.485	12	88	JUN	2:20.569	2:20.030
13	25	WIN	41.599	13	90	MOR	1:03.916	13	8	SOU	34.495	13	177		2:20.589	2:20.348
14	50	PIE	41.599	14	15	CHR	1:03.920	14	97	ADA	34.501	14	2	DE	2:20.593	2:20.593
15	51	MOT	41.612	15	16	TOR	1:03.938	15	911	LIE	34.532	15	1	MÜL	2:20.613	2:20.356
16	9	VER	41.632	16	84	PER	1:04.015	16	114	HIR	34.546	16	22	MOO	2:20.671	2:20.667
17	178	LOG	41.652	17	1	MÜL	1:04.032	17	75	SAL	34.550	17	89	PER	2:20.683	2:20.467
18	177		41.655	18	25	WIN	1:04.059	18	178	LOG	34.577	18	75	SAL	2:20.683	2:20.550
19	911	LIE	41.661	19	8	SOU	1:04.069	19	89	PER	34.578	19	84	PER	2:20.695	2:20.561
20	1	MÜL	41.685	20	59	STO	1:04.111	20	2	DE	34.588	20	97	ADA	2:20.705	2:20.637
21	17	GRE	41.718	21	2	DE	1:04.115	21	961	MIN	34.590	21	85	BAU	2:20.717	2:20.427
22	14	COS	41.741	22	19	PER	1:04.123	22	76		34.598	22	114	HIR	2:20.772	2:20.086
23	888	PER	41.748	23	63	BOR	1:04.148	23	84	PER	34.600	23	15	CHR	2:20.806	2:20.655
24	912	BOH	41.750	24	75	SAL	1:04.157	24	19	PER	34.600	24	178	LOG	2:20.813	2:20.571
25	88	JUN	41.773	25	27	POH	1:04.175	25	7	JAR	34.615	25	25	WIN	2:20.814	2:20.308
26	197	FAR	41.780	26	177		1:04.210	26	1	GAR	34.639	26	19	PER	2:20.862	2:20.531
27	114	HIR	41.783	27	333	MAT	1:04.250	27	25	WIN	34.650	27	11	BRO	2:20.893	2:20.893
28	117	EST	41.789	28	98		1:04.260	28	22	MOO	34.659	28	14	COS	2:20.984	2:20.463
29	76		41.804	29	58	BEL	1:04.262	29	99		34.665	29	90	MOR	2:21.012	2:20.711
30	19	PER	41.808	30	961	MIN	1:04.273	30	27	CRE	34.675	30	888	PER	2:21.050	2:20.992
31	333	MAT	41.828	31	23	BUN	1:04.307	31	85	BAU	34.692	31	9	VER	2:21.055	2:20.657
32	100		41.838	32	14	COS	1:04.334	32	11	BRO	34.699	32	961	MIN	2:21.080	2:21.080
33	26	KEL	41.841	33	178	LOG	1:04.342	33	98	SPE	34.703	33	333	MAT	2:21.115	2:20.798
34	75	SAL	41.843	34	99		1:04.361	34	77	AMS	34.708	34	27	CRE	2:21.154	2:20.752
35	58	BEL	41.857	35	17	GRE	1:04.395	35	58	BEL	34.718	35	76		2:21.193	2:20.868
36	85	BAU	41.888	36	35		1:04.431	36	333	MAT	34.720	36	17	GRE	2:21.311	2:20.941
37	2	DE	41.890	37	87		1:04.442	37	35		34.736	37	16	TOR	2:21.316	2:21.186
38	27	CRE	41.902	38	76		1:04.466	38	51	MOT	34.746	38	35		2:21.347	2:21.240
39	87		41.903	39	888	PER	1:04.477	39	15	CHR	34.755	39	912	BOH	2:21.360	2:21.081
40	43	KAN	41.930	40	26	KEL	1:04.522	40	888	PER	34.767	40	58	BEL	2:21.414	2:20.837
41	63	BOR	41.933	41	9	VER	1:04.553	41	197	FAR	34.769	41	63	BOR	2:21.469	2:20.930
42	84	PER	41.946	42	912	BOH	1:04.561	42	912	BOH	34.770	42	12	BER	2:21.506	2:21.047
43	15	CHR	41.980	43	51	BON	1:04.562	43	12	BER	34.783	43	99		2:21.514	2:21.040
44	3	VEN	41.989	44	22	MOO	1:04.582	44	90	MOR	34.785	44	26	KEL	2:21.529	2:21.232
45	89	PER	42.008	45	97	ADA	1:04.607	45	43	TOR	34.819	45	197	FAR	2:21.588	2:21.588
46	90	MOR	42.010	46	67	VAN	1:04.616	46	17	GRE	34.828	46	51	MOT	2:21.611	2:20.920
47	99	MAR	42.014	47	11	BRO	1:04.652	47	63	BOR	34.849	47	98	SPE	2:21.613	2:21.085
48	77	AMS	42.059	48	77	AMS	1:04.668	48	53	MAC	34.859	48	87		2:21.630	2:21.391
49	35		42.073	49	12	BER	1:04.669	49	26	KEL	34.869	49	77	AMS	2:21.832	2:21.435
50	98	SPE	42.122	50	6	GRI	1:04.683	50	16	TOR	34.884	50	43	TOR	2:21.841	2:21.585
51	201	WLA	42.130	51	488		1:04.685	51	67	VAN	34.906	51	67	VAN	2:21.892	2:21.736

52	111	EAR	42.133	52	100		1:04.783	52	3	VEN	34.911	52	100		2:21.993	2:21.681
53	53	MAC	42.205	53	43	TOR	1:04.836	53	87		35.046	53	3	VEN	2:22.284	2:21.896
54	67	VAN	42.214	54	30	MOW	1:04.902	54	49	CAM	35.056	54	6	GRI	2:22.304	2:22.049
55	961	MIN	42.217	55	3	DES	1:04.996	55	100		35.060	55	53	MAC	2:22.363	2:22.080
56	6	GRI	42.230	56	53	MAC	1:05.016	56	30	MOW	35.094	56	488		2:22.505	2:22.388
57	16	TOR	42.364	57	197	FAR	1:05.039	57	111	EAR	35.114	57	30	MOW	2:22.742	2:22.619
58	488		42.452	58	200	VAN	1:05.151	58	6	GRI	35.136	58	111	EAR	2:23.253	2:23.066
59	49	CAM	42.566	59	49	CAM	1:05.664	59	488		35.251	59	200	VAN	2:23.618	2:23.233
60	30	MOW	42.623	60	111	EAR	1:05.819	60	201	WLA	35.294	60	49	CAM	2:23.686	2:23.286
61	36	OEV	42.689	61	36	OEV	1:05.903	61	200	VAN	35.330	61	201	WLA	2:24.025	2:23.643
62	200	VAN	42.752	62	201	WLA	1:06.219	62	36	OEV	35.379	62	36	OEV	2:24.088	2:23.971
63	130		43.271	63	130		1:06.937	63	130		36.092	63	130		2:26.647	2:26.300