



I Asave Racing 65 Trophée Lotus
Essais Privés

Best Sector

#	N°	Name	Sector1	#	N°	Name	Sector 2	#	N°	Name	Sector 3	#	N°	Name	Best lap	Ideal lap
1	108		28.732	1	36		1:01.708	1	10		31.288	1	36		2:02.943	2:01.901
2	176		28.821	2	10		1:02.036	2	36		31.326	2	10		2:03.109	2:02.392
3	36		28.867	3	34		1:02.096	3	5		31.363	3	34		2:03.286	2:02.792
4	10		29.068	4	5		1:02.721	4	34		31.409	4	5		2:03.720	2:03.443
5	11		29.145	5	176		1:02.950	5	11		31.647	5	176		2:04.520	2:03.737
6	34		29.287	6	122		1:02.962	6	7		31.739	6	108		2:04.763	2:03.912
7	5		29.359	7	59		1:02.969	7	108		31.830	7	11		2:04.782	2:03.895
8	4		29.372	8	11		1:03.103	8	2		31.946	8	4		2:05.261	2:04.992
9	18		29.696	9	4		1:03.296	9	176		31.966	9	122		2:05.434	2:05.084
10	7		29.704	10	108		1:03.350	10	59		32.063	10	59		2:05.464	2:04.820
11	68		29.777	11	18		1:03.355	11	91		32.213	11	18		2:05.914	2:05.269
12	59		29.788	12	7		1:03.361	12	18		32.218	12	7		2:06.059	2:04.804
13	122		29.840	13	137		1:03.685	13	122		32.282	13	91		2:06.154	2:05.914
14	91		29.904	14	91		1:03.797	14	137		32.290	14	68		2:06.244	2:06.244
15	147		29.938	15	74		1:03.988	15	4		32.324	15	74		2:06.806	2:06.581
16	69		29.960	16	68		1:04.143	16	68		32.324	16	35		2:07.067	2:06.787
17	9		30.019	17	35		1:04.321	17	35		32.335	17	137		2:07.412	2:06.018
18	137		30.043	18	2		1:04.358	18	74		32.458	18	9		2:07.699	2:07.301
19	35		30.131	19	147		1:04.560	19	103		32.629	19	2		2:07.890	2:06.705
20	74		30.135	20	9		1:04.591	20	9		32.691	20	147		2:08.416	2:07.255
21	114		30.334	21	707		1:04.643	21	147		32.757	21	69		2:08.705	2:07.760
22	103		30.361	22	69		1:04.827	22	121		32.959	22	103		2:08.913	2:08.479
23	2		30.401	23	103		1:05.489	23	69		32.973	23	707		2:09.044	2:08.681
24	21		30.553	24	21		1:06.082	24	707		33.082	24	21		2:10.010	2:09.873
25	707		30.956	25	114		1:06.098	25	21		33.238	25	71		2:11.921	2:10.990
26	12		31.044	26	67		1:06.340	26	71		33.255	26	28		2:12.110	2:10.853
27	28		31.176	27	28		1:06.383	27	28		33.294	27	114		2:12.204	2:10.019
28	71		31.177	28	71		1:06.558	28	114		33.587	28	121		2:12.290	2:11.439
29	67		31.501	29	121		1:06.938	29	67		33.709	29	67		2:13.062	2:11.550
30	121		31.542	30	12		1:07.572	30	12		34.023	30	12		2:13.653	2:12.639
31	23		31.659	31	33		1:08.661	31	33		34.353	31	33		2:15.880	2:15.214
32	33		32.200	32	23		1:08.775	32	23		34.475	32	23		2:16.841	2:14.909
33	163		32.640	33	123		1:09.305	33	25		34.684	33	25		2:18.124	2:17.239
34	25		32.714	34	25		1:09.841	34	123		35.179	34	123		2:18.286	2:17.480
35	265		32.970	35	163		1:10.492	35	128		35.392	35	163		2:18.990	2:18.550
36	123		32.996	36	128		1:10.891	36	163		35.418	36	128		2:20.314	2:20.140
37	216		33.085	37	216		1:11.055	37	204		35.616	37	216		2:20.963	2:19.925
38	30		33.577	38	204		1:11.617	38	216		35.785	38	204		2:21.786	2:21.634
39	128		33.857	39	30		1:12.045	39	265		36.068	39	265		2:23.115	2:21.195
40	167		34.283	40	265		1:12.157	40	167		36.419	40	167		2:24.657	2:23.993
41	204		34.401	41	171		1:12.869	41	202		36.680	41	171		2:25.806	2:30.801
42	202		35.450	42	167		1:13.291	42	30		36.886	42	202		2:26.469	2:25.481
43	131		36.889	43	202		1:13.351	43	171		37.393	43	30		2:26.513	2:22.508
44	171		40.539	44	131		1:15.693	44	131		37.465	44	131		2:30.440	2:30.047
45	120		41.569	45	120		1:22.242	45	120		41.720	45	120		2:46.545	2:45.531