

4PROS Aragon powered by Paragraph5 - Speer Racing

Open Pitlane

16 - 17 May 2023

Laps and Sector Times - Wednesday

Motorland Aragon - 4932mtr.

3 DKR Engineering									Oreca 07										
lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	TopSpeed	laptime	pit	lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	Topspeed	laptime	pit
1	Pit Out		37.798		32.542		264.1	1:46.531		55	27.466		28.592		30.719		316.7	1:26.777	
2	28.381		29.400		31.199		311.2	1:28.980		56	27.437		28.551		30.528		314.9	1:26.516	
3	30.019		29.252		30.951		312.1	1:30.222		57	27.430		28.726		Pit In		<u>318.6</u>	1:30.822	
4	27.794		28.880		30.988		314.0	1:27.662		58	Pit Out		29.412		32.141		293.5	9:53.367	
5	28.071		28.967		31.052		314.0	1:28.090		59	27.416		28.571		30.710		315.8	1:26.697	
6	27.897		29.020		Pit In		314.0	1:33.822		60	28.768		28.853		30.872		315.8	1:28.493	
7	Pit Out		30.413		32.732		281.3	14:09.315		61	27.481		28.641		30.694		316.7	1:26.816	
8	28.109		29.213		31.183		313.0	1:28.505		62	27.436		28.483		Pit In		316.7	1:32.149	
9	28.269		29.075		31.092		313.0	1:28.436		63	Pit Out		28.966		32.229		289.5	11:36.924	
10	29.581		29.079		Pit In		313.0	1:33.972		64	27.204		<u>28.274</u>		<u>30.468</u>		317.6	1:25.946	
11	Pit Out		33.235		34.906		276.2	22:13.558		65	<u>27.025</u>		28.305		30.485		316.7	<u>1:25.815</u>	
12	31.765		31.150		32.742		307.7	1:35.657		66	27.331		28.778		Pit In		316.7	1:30.876	
13	30.861		30.842		32.339		309.5	1:34.042		67	Pit Out		32.233		33.332		285.0	6:02.769	
14	30.414		30.387		31.970		309.5	1:32.771		68	29.899		30.143		31.524		316.7	1:31.566	
15	29.701		30.557		32.213		313.0	1:32.471		69	29.332		29.754		31.233		315.8	1:30.319	
16	30.222		32.086		32.219		314.9	1:34.527		70	29.463		29.821		31.560		314.9	1:30.844	
17	29.783		30.521		31.945		314.9	1:32.249		71	29.088		29.973		32.161		311.2	1:31.222	
18	29.530		30.085		31.921		314.0	1:31.536		72	28.662		30.130		31.639		314.9	1:30.431	
19	29.865		30.534		32.152		313.0	1:32.551		73	28.870		30.057		31.496		316.7	1:30.423	
20	30.660		30.466		32.125		313.0	1:33.251		74	28.979		29.817		31.435		315.8	1:30.231	
21	29.664		30.153		32.009		314.9	1:31.826		75	28.637		29.605		31.677		317.6	1:29.919	
22	29.437		30.511		32.259		314.0	1:32.207		76	28.999		29.492		31.512		315.8	1:30.003	
23	29.434		30.318		31.987		311.2	1:31.739		77	29.178		29.652		31.502		316.7	1:30.332	
24	29.228		29.819		32.087		312.1	1:31.134		78	28.903		29.653		31.453		315.8	1:30.009	
25	29.470		30.161		Pit In		313.0	1:35.680		79	28.688		29.557		31.548		315.8	1:29.793	
26	Pit Out		33.160		33.575		280.5	58:03.689		80	28.682		29.735		31.483		314.9	1:29.900	
27	30.454		30.606		32.117		311.2	1:33.177		81	28.739		29.679		31.449		317.6	1:29.867	
28	29.482		30.202		31.864		311.2	1:31.548		82	28.639		29.968		31.826		314.9	1:30.433	
29	29.818		30.392		31.928		312.1	1:32.138		83	29.097		29.560		31.591		314.9	1:30.248	
30	29.244		30.222		31.966		311.2	1:31.432		84	29.071		29.557		31.890		315.8	1:30.518	
31	32.146		30.200		31.903		312.1	1:34.249		85	29.135		29.852		31.748		314.9	1:30.735	
32	29.334		30.330		31.953		312.1	1:31.617		86	28.824		29.605		31.517		314.9	1:29.946	
33	29.328		30.364		31.706		314.0	1:31.398		87	28.631		29.480		31.333		313.0	1:29.444	
34	29.926		31.171		31.782		315.8	1:32.879		88	28.678		29.399		31.201		315.8	1:29.278	
35	29.279		30.296		Pit In		317.6	1:36.646		89	28.452		29.413		31.860		317.6	1:29.725	
36	Pit Out		30.264		32.822		277.6	7:32.555		90	29.583		30.245		Pit In		315.8	1:36.072	
37	28.494		30.176		31.549		313.0	1:30.219		91	Pit Out		35.097		35.199		272.7	32:07.117	
38	28.277		29.422		31.370		314.0	1:29.069		92	30.957		30.908		34.517		242.2	1:36.382	
39	29.000		29.712		Pit In		314.9	1:34.130		93	29.285		30.368		31.905		314.9	1:31.558	
40	Pit Out		30.397		33.490		282.0	6:40.028		94	28.985		29.975		31.960		313.0	1:30.920	
41	28.406		29.407		31.320		313.0	1:29.133		95	28.878		31.447		31.520		314.9	1:31.845	
42	32.472		30.157		Pit In		313.0	1:38.515		96	28.536		29.634		31.783		317.6	1:29.953	
43	Pit Out		30.035		32.631		262.8	11:29.268		97	29.009		30.341		31.666		314.9	1:31.016	
44	27.669		28.591		30.869		315.8	1:27.129		98	28.605		29.912		32.029		315.8	1:30.546	
45	27.482		28.501		30.755		313.0	1:26.738		99	28.601		29.907		31.592		315.8	1:30.100	
46	27.419		28.535		30.814		312.1	1:26.768		100	28.529		29.838		31.650		314.9	1:30.017	
47	28.065		28.813		30.821		314.0	1:27.699		101	29.724		29.953		Pit In		316.7	1:36.986	
48	27.510		28.633		30.565		314.9	1:26.708		102	Pit Out		32.205		32.635		268.7	4:50.345	

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49	27.640	28.646	30.723	314.0	1:27.009	103	27.982	29.219	31.214	314.9	1:28.415
50	27.579	28.664	Pit In	314.0	1:31.767	104	27.872	28.975	31.096	312.1	1:27.943
51	Pit Out	30.122	33.046	264.7	1:39:32.558	105	27.581	28.748	31.067	314.9	1:27.396
52	27.652	28.708	30.925	315.8	1:27.285	106	27.669	28.805	30.970	316.7	1:27.444
53	27.542	28.661	30.704	315.8	1:26.907	107	27.553	28.691	30.955	317.6	1:27.199
54	27.413	28.583	30.612	317.6	1:26.608	108	27.666	28.821	Pit In	316.7	1:33.436

30 Duqueine Engineering										Oreca 07									
lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	TopSpeed	laptime	pit	lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	Topspeed	laptime	pit
1	Pit Out		30.810		32.883		272.0	1:29.699		97	Pit Out		30.648		35.673		250.6	12:26.381	
2	28.978		29.659		31.337		311.2	1:29.974		98	29.197		29.712		31.703		310.3	1:30.612	
3	28.603		29.440		31.133		312.1	1:29.176		99	28.779		29.452		31.280		311.2	1:29.511	
4	28.496		29.403		31.039		313.0	1:28.938		100	28.478		29.454		31.260		312.1	1:29.192	
5	28.093		29.175		31.036		314.0	1:28.304		101	28.398		29.350		31.412		312.1	1:29.160	
6	28.281		29.257		30.951		314.9	1:28.489		102	28.270		29.283		31.126		314.9	1:28.679	
7	28.012		29.329		30.963		314.9	1:28.304		103	28.126		29.306		31.138		316.7	1:28.570	
8	28.355		29.193		Pit In		314.9	1:32.514		104	28.302		29.718		Pit In		203.4	1:42.603	
9	Pit Out		29.717		31.181		314.0	8:59.789		105	Pit Out		30.132		34.596		228.8	9:48.358	
10	28.839		30.566		31.291		314.0	1:30.696		106	28.531		29.508		31.315		314.9	1:29.354	
11	28.579		29.477		31.197		315.8	1:29.253		107	28.457		29.307		31.240		314.9	1:29.004	
12	28.560		29.342		31.318		314.9	1:29.220		108	28.189		29.386		31.128		314.9	1:28.703	
13	28.484		29.589		32.894		274.1	1:30.967		109	28.307		29.269		31.125		314.9	1:28.701	
14	28.613		29.831		Pit In		314.0	1:33.982		110	28.211		29.251		31.366		317.6	1:28.828	
15	Pit Out		32.917		35.862		272.0	8:42.285		111	28.456		29.467		Pit In		313.0	1:33.029	
16	31.555		32.073		31.940		295.9	1:35.568		112	Pit Out		31.031		35.665		272.7	1:45:07.872	
17	27.558		28.594		<u>30.382</u>		314.0	1:26.534		113	29.044		29.917		34.816		192.5	1:33.777	
18	27.610		28.650		30.453		317.6	1:26.713		114	28.426		29.519		31.837		317.6	1:29.782	
19	27.771		28.631		30.517		314.0	1:26.919		115	28.601		29.386		31.447		319.5	1:29.434	
20	28.931		29.070		Pit In		313.0	1:32.717		116	28.335		29.638		31.637		315.8	1:29.610	
21	Pit Out		35.746		35.583		306.8	10:59.800		117	28.577		29.495		Pit In		305.1	1:34.051	
22	31.850		31.281		33.183		311.2	1:36.314		118	Pit Out		30.991		35.465		224.1	6:26.229	
23	37.473		35.522		33.204		312.1	1:46.199		119	30.135		29.986		32.474		285.7	1:32.595	
24	30.350		30.859		32.378		314.0	1:33.587		120	27.540		28.734		30.573		317.6	1:26.847	
25	29.750		30.373		31.726		314.0	1:31.849		121	27.417		<u>28.555</u>		30.698		316.7	1:26.670	
26	29.608		31.646		32.109		314.9	1:33.363		122	27.674		30.353		Pit In		295.1	1:34.801	
27	29.244		30.131		Pit In		314.9	1:38.675		123	Pit Out		30.137		35.748		243.2	8:34.726	
28	Pit Out		31.062		33.155		309.5	5:58.651		124	27.862		29.012		30.803		316.7	1:27.677	
29	29.800		29.936		32.295		308.6	1:32.031		125	27.554		28.922		30.865		316.7	1:27.341	
30	29.200		30.934		32.461		310.3	1:32.595		126	27.757		28.863		30.875		314.9	1:27.495	
31	29.064		30.960		31.904		312.1	1:31.928		127	27.631		28.782		30.811		315.8	1:27.224	
32	29.088		30.129		31.739		311.2	1:30.956		128	27.685		28.709		30.692		315.8	1:27.086	
33	28.559		29.651		31.606		309.5	1:29.816		129	27.625		28.760		30.801		317.6	1:27.186	
34	28.461		29.619		31.516		312.1	1:29.596		130	27.701		28.710		30.889		318.6	1:27.300	
35	28.384		29.550		31.168		312.1	1:29.102		131	27.654		28.676		Pit In		304.2	1:32.485	
36	28.287		29.523		31.353		313.0	1:29.163		132	Pit Out		30.100		34.893		243.2	4:06.327	
37	28.696		29.385		31.250		314.9	1:29.331		133	27.853		29.175		30.966		316.7	1:27.994	
38	28.297		29.353		Pit In		314.9	1:34.978		134	27.844		28.991		30.934		315.8	1:27.769	
39	Pit Out		32.146		34.317		274.1	6:05.965		135	27.890		28.919		30.966		317.6	1:27.775	
40	29.275		29.747		31.812		313.0	1:30.834		136	28.134		29.710		Pit In		309.5	1:34.339	
41	28.831		29.571		31.418		312.1	1:29.820		137	Pit Out		31.218		32.308		308.6	7:24.133	

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42	28.454	29.450	31.470	314.9	1:29.374	138	29.293	29.817	31.137	315.8	1:30.247
43	28.428	29.365	31.446	313.0	1:29.239	139	28.135	29.136	30.967	314.0	1:28.238
44	28.386	29.540	31.206	312.1	1:29.132	140	27.819	28.829	30.853	315.8	1:27.501
45	28.416	29.552	31.412	312.1	1:29.380	141	27.703	28.724	30.800	314.9	1:27.227
46	28.914	29.367	Pit In	310.3	1:35.978	142	27.494	28.962	30.807	313.0	1:27.263
47	Pit Out	30.187	32.572	293.5	1:33.558	143	27.354	28.844	30.772	315.8	1:26.970
48	28.451	29.471	31.341	311.2	1:29.263	144	27.496	28.751	Pit In	315.8	1:30.993
49	28.317	29.394	31.155	308.6	1:28.866	145	Pit Out	30.285	32.264	306.8	5:48.845
50	28.316	29.351	31.094	314.9	1:28.761	146	28.331	29.265	30.894	317.6	1:28.490
51	28.322	29.467	31.200	314.9	1:28.989	147	28.098	28.930	30.966	316.7	1:27.994
52	28.291	29.970	Pit In	313.0	1:34.385	148	27.573	28.905	30.822	317.6	1:27.300
53	Pit Out	29.177	31.347	306.8	5:34.992	149	27.511	28.917	30.819	317.6	1:27.247
54	28.173	29.079	31.169	311.2	1:28.421	150	27.360	28.843	30.688	318.6	1:26.891
55	27.852	29.151	31.169	311.2	1:28.172	151	27.552	28.837	Pit In	<u>320.5</u>	1:31.788
56	28.105	29.178	31.200	315.8	1:28.483	152	Pit Out	31.353	31.910	311.2	20:54.881
57	28.116	29.226	31.404	311.2	1:28.746	153	28.225	29.366	31.046	316.7	1:28.637
58	28.144	29.311	31.189	312.1	1:28.644	154	27.956	28.919	30.961	314.0	1:27.836
59	28.210	29.285	31.149	313.0	1:28.644	155	27.771	28.766	30.908	316.7	1:27.445
60	28.117	29.325	31.249	313.0	1:28.691	156	27.548	28.973	30.867	316.7	1:27.388
61	28.305	29.143	31.176	315.8	1:28.624	157	27.627	28.851	30.762	319.5	1:27.240
62	28.162	29.249	31.280	313.0	1:28.691	158	27.843	29.364	Pit In	316.7	1:32.174
63	28.098	29.174	31.110	313.0	1:28.382	159	Pit Out	29.865	31.353	314.9	4:09.782
64	28.065	29.250	31.061	314.0	1:28.376	160	28.616	29.016	31.056	313.0	1:28.688
65	28.110	29.177	30.986	314.9	1:28.273	161	27.812	28.762	30.966	314.9	1:27.540
66	28.617	29.216	30.879	315.8	1:28.712	162	27.712	28.961	30.943	316.7	1:27.616
67	28.152	29.237	31.020	314.9	1:28.409	163	27.729	28.861	30.836	315.8	1:27.426
68	28.116	28.970	31.117	314.0	1:28.203	164	27.815	29.031	31.069	312.1	1:27.915
69	28.118	28.997	31.509	314.0	1:28.624	165	27.997	29.074	30.874	314.9	1:27.945
70	28.136	29.246	31.176	314.9	1:28.558	166	28.053	29.119	30.985	314.0	1:28.157
71	28.415	29.309	31.127	314.0	1:28.851	167	27.945	29.082	30.978	315.8	1:28.005
72	28.373	29.324	31.245	314.0	1:28.942	168	27.994	28.926	30.844	314.9	1:27.764
73	28.353	29.357	31.077	314.0	1:28.787	169	27.981	29.264	31.068	315.8	1:28.313
74	28.285	29.581	31.144	314.0	1:29.010	170	28.045	28.953	31.147	314.9	1:28.145
75	28.627	29.475	31.013	315.8	1:29.115	171	27.873	28.784	30.907	314.0	1:27.564
76	28.165	29.447	30.993	314.0	1:28.605	172	27.758	29.033	30.855	316.7	1:27.646
77	28.223	29.452	Pit In	314.0	1:33.618	173	27.780	28.958	Pit In	315.8	1:32.671
78	Pit Out	29.772	31.374	313.0	3:39.172	174	Pit Out	30.108	31.023	314.9	3:38.943
79	28.763	29.454	31.326	313.0	1:29.543	175	27.799	28.839	30.853	315.8	1:27.491
80	28.586	29.829	31.345	311.2	1:29.760	176	27.489	28.746	30.773	314.9	1:27.008
81	28.386	29.777	31.438	313.0	1:29.601	177	27.598	28.913	30.747	314.9	1:27.258
82	28.545	29.792	31.313	314.0	1:29.650	178	27.384	28.754	30.736	317.6	1:26.874
83	28.638	29.620	31.274	312.1	1:29.532	179	27.794	28.778	31.049	315.8	1:27.621
84	28.464	29.767	31.270	314.0	1:29.501	180	27.989	28.806	30.872	315.8	1:27.667
85	28.414	29.508	31.287	313.0	1:29.209	181	27.573	29.133	30.968	318.6	1:27.674
86	28.266	29.431	31.234	312.1	1:28.931	182	27.516	28.786	30.705	<u>320.5</u>	1:27.007
87	28.324	29.546	31.320	314.0	1:29.190	183	27.383	28.676	30.670	314.0	1:26.729
88	28.191	29.281	31.118	314.9	1:28.590	184	27.416	28.609	30.611	315.8	1:26.636
89	28.426	29.743	Pit In	314.0	1:33.279	185	27.503	28.743	30.700	313.0	1:26.946
90	Pit Out	31.240	31.958	312.1	4:11.556	186	27.637	28.670	30.698	316.7	1:27.005

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91	29.079	29.791	31.536	310.3	1:30.406	187	<u>27.187</u>	28.655	30.555	317.6	<u>1:26.397</u>
92	28.728	29.839	31.718	309.5	1:30.285	188	27.577	28.652	Pit In	315.8	1:30.534
93	28.772	29.665	31.534	314.9	1:29.971	189	Pit Out	29.413	30.941	313.0	2:54.191
94	28.718	29.623	31.476	315.8	1:29.817	190	27.721	28.816	30.730	314.0	1:27.267
95	28.495	29.700	31.316	313.0	1:29.511	191	27.520	28.974	Pit In	314.9	1:31.317
96	28.762	29.749	Pit In	315.8	<u>1:35.508</u>	192					

37 COOL Racing										Oreca 07									
lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	TopSpeed	laptime	pit	lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	Topspeed	laptime	pit
1	Pit Out		30.369		31.445		312.1	1:27.911		43	<u>27.149</u>		28.446		30.426		315.8	<u>1:26.021</u>	
2	28.300		29.543		Pit In		314.9	1:33.254		44	27.370		28.571		30.479		314.9	1:26.420	
3	Pit Out		29.704		31.248		313.0	4:35.725		45	27.381		28.615		Pit In		315.8	1:31.458	
4	28.564		29.658		31.218		314.0	1:29.440		46	Pit Out		29.283		30.909		313.0	6:04.880	
5	28.331		29.569		30.954		315.8	1:28.854		47	27.890		28.979		30.878		316.7	1:27.747	
6	27.986		29.107		30.942		315.8	1:28.035		48	27.991		29.022		30.824		315.8	1:27.837	
7	28.048		29.342		30.952		314.0	1:28.342		49	27.792		28.955		30.751		315.8	1:27.498	
8	27.915		29.312		31.522		316.7	1:28.749		50	27.698		28.743		30.697		316.7	1:27.138	
9	29.282		29.561		31.173		314.9	1:30.016		51	27.809		28.745		30.776		320.5	1:27.330	
10	28.180		29.200		Pit In		314.0	1:32.034		52	27.817		28.938		Pit In		316.7	1:31.986	
11	Pit Out		30.590		31.546		308.6	16:52.502		53	Pit Out		30.107		31.116		314.9	2:53:10.134	
12	28.115		29.391		30.995		314.0	1:28.501		54	28.080		29.110		31.097		314.9	1:28.287	
13	27.935		29.066		30.980		316.7	1:27.981		55	27.923		29.131		31.102		317.6	1:28.156	
14	27.941		29.096		31.011		315.8	1:28.048		56	27.941		28.917		30.826		316.7	1:27.684	
15	28.073		29.161		Pit In		314.9	1:32.393		57	28.052		29.065		30.711		317.6	1:27.828	
16	Pit Out		29.839		31.717		310.3	27:51.370		58	27.799		28.900		30.807		317.6	1:27.506	
17	29.547		29.441		31.715		314.0	1:30.703		59	28.013		29.084		30.821		318.6	1:27.918	
18	29.661		29.787		31.248		313.0	1:30.696		60	28.186		29.351		Pit In		317.6	1:32.472	
19	28.485		29.405		31.216		314.0	1:29.106		61	Pit Out		30.342		31.308		314.9	8:25.988	
20	28.278		29.236		31.176		314.9	1:28.690		62	28.164		29.328		30.997		318.6	1:28.489	
21	28.950		29.620		31.257		315.8	1:29.827		63	27.896		29.117		30.824		318.6	1:27.837	
22	28.257		29.492		31.252		315.8	1:29.001		64	27.779		29.205		30.906		318.6	1:27.890	
23	28.182		29.442		31.153		315.8	1:28.777		65	27.930		29.125		30.882		316.7	1:27.937	
24	28.495		29.575		31.676		314.0	1:29.746		66	27.841		29.118		30.698		<u>321.4</u>	1:27.657	
25	29.188		29.278		Pit In		314.0	1:33.599		67	27.653		29.039		30.839		319.5	1:27.531	
26	Pit Out		30.483		31.600		309.5	23:49.340		68	27.755		28.956		30.781		318.6	1:27.492	
27	28.244		29.405		31.281		313.0	1:28.930		69	27.701		29.005		30.808		318.6	1:27.514	
28	28.096		29.248		30.936		314.9	1:28.280		70	27.886		29.230		30.907		320.5	1:28.023	
29	28.050		29.092		31.167		314.9	1:28.309		71	27.929		29.023		30.938		320.5	1:27.890	
30	27.928		28.959		30.813		315.8	1:27.700		72	27.825		29.186		Pit In		320.5	1:31.759	
31	27.944		29.132		30.953		315.8	1:28.029		73	Pit Out		30.585		31.382		315.8	7:48.047	
32	27.905		29.049		Pit In		316.7	1:31.739		74	28.403		29.374		31.165		317.6	1:28.942	
33	Pit Out		29.914		31.078		314.9	7:48.848		75	28.162		29.341		31.337		317.6	1:28.840	
34	28.116		29.124		30.962		313.0	1:28.202		76	28.373		29.399		31.113		316.7	1:28.885	
35	27.664		28.973		30.735		314.9	1:27.372		77	28.036		29.091		31.055		319.5	1:28.182	
36	27.672		29.045		30.724		315.8	1:27.441		78	28.008		29.083		Pit In		318.6	1:33.190	
37	27.843		29.030		30.796		315.8	1:27.669		79	Pit Out		29.828		30.903		315.8	8:19.012	
38	27.766		29.111		31.065		316.7	1:27.942		80	27.440		<u>28.443</u>		<u>30.361</u>		318.6	1:26.244	
39	28.309		29.001		Pit In		318.6	1:32.842		81	27.288		<u>28.504</u>		30.525		319.5	1:26.317	
40	Pit Out		29.995		30.952		313.0	12:00.974		82	27.523		28.716		30.526		317.6	1:26.765	
41	27.189		28.857		30.795		314.9	1:26.841		83	27.625		28.592		Pit In		316.7	1:31.464	

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39 Graff Racing										Oreca 07									
lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	TopSpeed	laptime	pit	lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	Topspeed	laptime	pit
1	Pit Out		31.083		32.673		273.4	1:30.759		49	28.199		29.088		30.793		325.3	1:28.080	
2	28.106		28.755		30.815		312.1	1:27.676		50	28.228		29.012		30.994		323.4	1:28.234	
3	27.746		28.722		30.791		313.0	1:27.259		51	28.138		29.098		30.958		323.4	1:28.194	
4	27.848		28.703		30.759		315.8	1:27.310		52	28.117		29.155		31.084		321.4	1:28.356	
5	27.611		28.823		30.787		315.8	1:27.221		53	28.093		29.015		30.899		321.4	1:28.007	
6	27.623		28.926		31.008		316.7	1:27.557		54	28.103		29.138		30.986		322.4	1:28.227	
7	27.946		28.979		30.751		314.0	1:27.676		55	28.071		29.161		30.926		324.3	1:28.158	
8	27.585		28.804		30.836		314.0	1:27.225		56	28.268		29.221		30.917		326.3	1:28.406	
9	27.665		28.684		30.744		314.0	1:27.093		57	28.344		29.076		30.985		324.3	1:28.405	
10	29.892		29.213		Pit In		312.1	1:35.120		58	28.193		29.013		30.933		321.4	1:28.139	
11	Pit Out		30.213		31.426		310.3	26:07.167		59	28.164		29.129		31.095		322.4	1:28.388	
12	28.302		29.202		30.994		314.0	1:28.498		60	28.094		29.023		30.900		323.4	1:28.017	
13	27.964		29.154		Pit In		315.8	1:33.451		61	27.983		29.102		30.856		322.4	1:27.941	
14	Pit Out		29.851		31.457		308.6	45:34.204		62	28.022		29.066		30.823		323.4	1:27.911	
15	28.144		29.492		30.920		311.2	1:28.556		63	28.022		29.113		30.849		322.4	1:27.984	
16	28.005		28.935		31.029		311.2	1:27.969		64	28.050		29.009		30.861		321.4	1:27.920	
17	28.048		29.045		30.875		311.2	1:27.968		65	28.225		29.327		Pit In		319.5	1:32.459	
18	27.823		28.930		30.779		312.1	1:27.532		66	Pit Out		31.409		32.193		296.7	38:50.832	
19	27.895		28.910		Pit In		313.0	1:32.192		67	27.997		28.929		30.843		317.6	1:27.769	
20	Pit Out		30.231		31.329		312.1	29:13.553		68	27.632		28.804		30.771		315.8	1:27.207	
21	28.103		29.108		31.072		314.0	1:28.283		69	27.639		29.025		30.786		318.6	1:27.450	
22	27.864		29.036		30.937		314.9	1:27.837		70	27.628		29.011		30.834		317.6	1:27.473	
23	27.856		28.880		Pit In		315.8	1:31.595		71	27.823		28.960		30.823		318.6	1:27.606	
24	Pit Out		30.398		31.206		314.9	2:22:30.621		72	27.863		29.132		30.905		318.6	1:27.900	
25	28.275		29.185		31.039		317.6	1:28.499		73	27.646		29.194		30.862		318.6	1:27.702	
26	28.074		29.058		Pit In		316.7	1:33.116		74	27.729		28.937		30.909		319.5	1:27.575	
27	Pit Out		29.808		31.105		320.5	16:06.624		75	27.870		28.976		Pit In		319.5	1:32.118	
28	28.592		29.230		30.997		316.7	1:28.819		76	Pit Out		29.498		31.173		314.0	3:29.763	
29	28.333		29.240		Pit In		314.9	1:32.298		77	27.717		28.936		31.089		313.0	1:27.742	
30	Pit Out		30.499		32.158		305.9	22:21.140		78	27.736		28.912		30.920		317.6	1:27.568	
31	28.369		29.228		30.954		316.7	1:28.551		79	27.610		28.865		30.916		317.6	1:27.391	
32	28.129		29.000		Pit In		318.6	1:33.389		80	27.693		28.988		30.871		317.6	1:27.552	
33	Pit Out		30.590		31.136		319.5	6:52.867		81	27.654		28.911		31.022		316.7	1:27.587	
34	27.633		<u>28.524</u>		<u>30.331</u>		320.5	<u>1:26.488</u>		82	27.712		28.896		30.945		317.6	1:27.553	
35	<u>27.438</u>		28.723		30.437		319.5	1:26.598		83	27.611		28.804		30.851		316.7	1:27.266	
36	27.579		28.683		30.615		320.5	1:26.877		84	27.615		28.976		30.867		317.6	1:27.458	
37	27.667		28.786		Pit In		320.5	1:32.454		85	27.712		28.770		30.819		318.6	1:27.301	
38	Pit Out		30.034		31.386		316.7	5:18.502		86	27.620		28.870		30.877		317.6	1:27.367	
39	28.054		28.982		30.853		316.7	1:27.889		87	27.490		28.915		30.820		320.5	1:27.225	
40	27.896		28.976		30.949		317.6	1:27.821		88	27.621		28.873		30.958		317.6	1:27.452	
41	28.292		29.056		30.968		317.6	1:28.316		89	27.600		28.807		30.805		318.6	1:27.212	
42	28.082		28.953		30.927		316.7	1:27.962		90	27.718		28.844		30.729		319.5	1:27.291	
43	27.990		29.026		30.781		319.5	1:27.797		91	27.538		29.059		30.852		318.6	1:27.449	
44	27.941		29.127		31.196		321.4	1:28.264		92	27.572		28.868		30.872		317.6	1:27.312	
45	28.460		29.155		30.973		321.4	1:28.588		93	27.572		28.854		Pit In		318.6	1:31.116	
46	28.205		29.125		30.868		322.4	1:28.198		94	Pit Out		30.775		31.889		311.2	36:07.157	

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47	28.246	29.107	30.858	323.4	1:28.211	95	28.596	33.510	Pit In	53.5	8:54.185
48	28.276	29.195	30.897	321.4	1:28.368	96					

65 Panis Racing										Oreca 07									
lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	TopSpeed	laptime	pit	lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	Topspeed	laptime	pit
1	Pit Out		30.955		32.247		309.5	1:31.278		81	28.553		29.461		30.920		318.6	1:28.934	
2	28.823		29.406		31.349		306.8	1:29.578		82	30.030		29.957		30.830		319.5	1:30.817	
3	28.177		30.246		31.130		310.3	1:29.553		83	28.218		29.354		31.828		319.5	1:29.400	
4	28.351		29.249		31.047		310.3	1:28.647		84	28.693		29.420		31.080		318.6	1:29.193	
5	28.042		29.193		31.101		307.7	1:28.336		85	28.270		29.501		Pit In		314.9	1:34.223	
6	28.062		29.345		31.123		309.5	1:28.530		86	Pit Out		30.993		32.028		316.7	8:43.898	
7	28.009		29.164		30.983		306.8	1:28.156		87	28.361		29.475		31.424		317.6	1:29.260	
8	28.186		29.469		Pit In		305.1	1:34.134		88	28.335		29.418		31.450		318.6	1:29.203	
9	Pit Out		31.658		32.075		303.4	7:27.061		89	28.277		29.259		30.940		316.7	1:28.476	
10	27.748		28.883		30.780		306.8	1:27.411		90	28.315		29.174		31.568		318.6	1:29.057	
11	27.683		28.842		30.647		306.8	1:27.172		91	28.631		29.603		31.036		319.5	1:29.270	
12	27.532		28.781		30.820		308.6	1:27.133		92	28.124		29.265		30.940		317.6	1:28.329	
13	27.710		28.880		30.805		308.6	1:27.395		93	28.077		30.693		Pit In		318.6	1:35.268	
14	27.745		29.083		Pit In		306.8	1:32.565		94	Pit Out		31.075		31.810		311.2	6:06.955	
15	Pit Out		29.841		31.407		301.7	5:31.915		95	27.357		28.568		30.442		316.7	1:26.367	
16	29.259		29.373		31.186		301.7	1:29.818		96	27.877		30.420		30.749		318.6	1:29.046	
17	27.952		28.996		31.096		300.8	1:28.044		97	27.546		28.561		30.646		317.6	1:26.753	
18	28.334		29.108		31.136		308.6	1:28.578		98	27.485		28.868		Pit In		319.5	1:32.163	
19	27.984		29.875		31.013		305.1	1:28.872		99	Pit Out		30.253		30.851		317.6	2:51.710	
20	28.106		29.282		31.031		305.1	1:28.419		100	27.678		29.101		30.486		321.4	1:27.265	
21	27.909		29.194		30.915		304.2	1:28.018		101	27.465		28.679		30.401		316.7	1:26.545	
22	27.904		28.957		30.725		305.1	1:27.586		102	27.527		29.014		30.451		318.6	1:26.992	
23	28.205		29.717		Pit In		305.1	1:33.115		103	27.363		29.635		30.670		318.6	1:27.668	
24	Pit Out		29.955		31.194		308.6	4:04.051		104	27.543		28.994		30.612		317.6	1:27.149	
25	28.211		29.153		30.923		305.9	1:28.287		105	28.158		30.109		Pit In		318.6	1:34.324	
26	29.468		30.214		31.034		306.8	1:30.716		106	Pit Out		29.891		31.350		317.6	3:27.346	
27	29.570		30.990		Pit In		305.1	1:36.567		107	28.442		29.454		31.256		319.5	1:29.152	
28	Pit Out		29.676		31.710		309.5	9:56.498		108	28.165		29.228		30.983		320.5	1:28.376	
29	28.464		29.517		31.310		305.9	1:29.291		109	27.925		29.317		30.831		318.6	1:28.073	
30	29.522		29.506		31.090		307.7	1:30.118		110	27.950		29.338		30.815		317.6	1:28.103	
31	28.199		29.224		30.848		305.9	1:28.271		111	27.851		29.049		30.885		320.5	1:27.785	
32	27.909		29.337		31.313		307.7	1:28.559		112	27.742		29.198		31.031		317.6	1:27.971	
33	28.247		29.198		30.970		306.8	1:28.415		113	27.735		29.330		30.792		319.5	1:27.857	
34	28.088		29.535		31.056		308.6	1:28.679		114	27.557		29.261		30.922		317.6	1:27.740	
35	28.033		29.205		31.036		308.6	1:28.274		115	27.859		29.261		30.918		318.6	1:28.038	
36	28.469		29.743		Pit In		308.6	1:33.712		116	27.518		28.957		30.801		319.5	1:27.276	
37	Pit Out		29.785		31.354		311.2	1:14.44.445		117	28.135		29.103		30.981		318.6	1:28.219	
38	28.273		29.352		31.013		313.0	1:28.638		118	27.701		29.174		30.873		316.7	1:27.748	
39	28.000		29.877		30.909		314.9	1:28.786		119	27.710		29.161		30.893		322.4	1:27.764	
40	27.980		29.257		30.994		314.0	1:28.231		120	28.017		28.960		30.941		319.5	1:27.918	
41	28.278		29.791		30.904		317.6	1:28.973		121	27.832		29.234		30.999		319.5	1:28.065	
42	28.136		29.242		30.952		314.0	1:28.330		122	27.781		29.008		30.918		323.4	1:27.707	
43	28.023		29.503		Pit In		314.0	1:32.911		123	27.856		29.109		31.142		319.5	1:28.107	
44	Pit Out		30.178		31.735		314.9	1:41:35.187		124	28.065		29.139		30.808		320.5	1:28.012	
45	28.286		29.680		30.930		316.7	1:28.896		125	27.733		29.091		30.848		321.4	1:27.672	

4PROS Aragon powered by Paragraph5 - Speer Racing

Open Pitlane

16 - 17 May 2023

Laps and Sector Times - Wednesday

Motorland Aragon - 4932mtr.

46	28.211	30.419	30.956	314.0	1:29.586	126	27.760	28.996	30.954	318.6	1:27.710
47	28.068	29.474	30.909	317.6	1:28.451	127	27.683	28.894	30.898	319.5	1:27.475
48	28.082	29.382	30.947	317.6	1:28.411	128	28.267	29.450	30.958	318.6	1:28.675
49	28.286	29.412	30.920	317.6	1:28.618	129	27.779	29.210	30.938	318.6	1:27.927
50	28.184	29.616	31.015	317.6	1:28.815	130	28.214	29.366	30.938	320.5	1:28.518
51	28.433	30.012	30.879	320.5	1:29.324	131	27.794	28.941	30.876	318.6	1:27.611
52	28.179	29.457	31.075	318.6	1:28.711	132	27.410	29.163	30.950	319.5	1:27.523
53	28.218	29.581	Pit In	318.6	1:32.679	133	27.653	29.106	30.888	319.5	1:27.647
54	Pit Out	32.225	31.791	305.1	6:07.996	134	27.617	29.105	Pit In	319.5	1:33.064
55	27.357	28.652	30.532	313.0	1:26.541	135	Pit Out	31.898	31.533	314.0	17:56.227
56	27.429	28.795	30.484	317.6	1:26.708	136	27.569	28.586	30.452	322.4	1:26.607
57	27.550	28.762	30.532	318.6	1:26.844	137	27.495	<u>28.549</u>	30.596	318.6	1:26.640
58	37.320	34.464	30.809	314.9	1:42.593	138	29.876	32.564	30.896	316.7	1:33.336
59	27.610	28.655	30.486	314.9	1:26.751	139	<u>27.254</u>	28.651	30.485	318.6	1:26.390
60	27.449	28.810	30.495	316.7	1:26.754	140	27.431	28.720	30.575	318.6	1:26.726
61	27.474	28.814	<u>30.373</u>	318.6	1:26.661	141	27.258	28.843	Pit In	319.5	1:31.592
62	27.826	29.241	Pit In	317.6	1:32.715	142	Pit Out	30.009	30.753	314.0	3:33.790
63	Pit Out	31.597	31.984	311.2	9:18.525	143	27.491	28.927	30.489	317.6	1:26.907
64	28.214	29.178	30.966	316.7	1:28.358	144	27.551	28.773	30.533	316.7	1:26.857
65	28.171	29.074	30.843	317.6	1:28.088	145	27.569	28.886	30.483	319.5	1:26.938
66	28.195	29.258	30.906	316.7	1:28.359	146	27.542	28.850	30.588	317.6	1:26.980
67	27.868	29.159	30.863	318.6	1:27.890	147	27.282	28.717	30.515	316.7	1:26.514
68	28.022	29.199	30.904	318.6	1:28.125	148	27.299	28.769	30.443	315.8	1:26.511
69	27.926	29.056	30.911	318.6	1:27.893	149	27.321	28.745	Pit In	315.8	1:34.312
70	28.630	29.825	Pit In	317.6	1:34.314	150	Pit Out	30.471	31.465	315.8	4:17.890
71	Pit Out	30.832	31.617	315.8	4:09.513	151	27.741	29.308	30.859	314.9	1:27.908
72	27.980	29.721	31.091	318.6	1:28.792	152	27.703	28.973	30.837	318.6	1:27.513
73	28.056	29.529	31.030	316.7	1:28.615	153	27.392	29.226	Pit In	315.8	1:33.183
74	27.952	29.358	31.275	316.7	1:28.585	154	Pit Out	29.551	30.881	315.8	2:32.549
75	28.036	29.228	30.955	316.7	1:28.219	155	27.846	28.954	30.899	315.8	1:27.699
76	27.962	29.140	30.788	318.6	1:27.890	156	27.532	29.001	30.832	314.9	1:27.365
77	28.184	29.641	Pit In	317.6	1:33.740	157	27.656	29.096	30.781	315.8	1:27.533
78	Pit Out	30.404	31.467	314.0	5:07.893	158	27.538	29.028	30.762	314.0	1:27.328
79	28.269	29.645	31.384	314.9	1:29.298	159	27.568	28.797	30.772	318.6	1:27.137
80	28.864	29.939	31.166	316.7	1:29.969	160	27.647	29.142	Pit In	314.9	1:33.311