



Renault Clio Cup

ACI Racing Weekend 16/18 Ottobre 2020

Race 1

Analysis by lap

Lapped

No	Lap Time	Gap	No	Lap Time	Gap	No	Lap Time	Gap	No	Lap Time	Gap	No	Lap Time	Gap	
Lap 1															
76	2:16.829	0.000	11	2:24.183	19.631	8	2:16.517	12.655	88	2:17.862	15.078				
72	2:18.358	1.529	8	2:24.240	20.527										
16	2:19.114	2.285	66	2:19.472	29.545										
7	2:20.097	3.268	Lap 5												
77	2:20.223	3.394	72	3:47.198		72	2:13.851								
4	2:20.679	3.850	77	3:47.289	0.765	28	2:14.077	0.238							
20	2:20.806	3.977	28	3:47.376	1.893	4	2:13.756	0.483							
28	2:20.894	4.065	16	3:47.986	3.340	77	2:13.204	0.698							
33	2:21.893	5.064	4	3:47.995	4.084	16	2:13.677	1.013							
88	2:24.190	7.361	7	3:49.170	6.555	33	2:13.286	2.305							
8	2:24.401	7.572	33	3:49.383	7.405	76	2:11.756	2.833							
11	2:25.867	9.038	88	3:37.432	8.023	66	2:13.824	9.939							
66	2:43.048	26.219	76	3:37.174	8.547	8	2:17.613	16.417							
Lap 2															
72	2:13.710		11	3:36.856	9.289	7	2:29.153	18.541							
16	2:14.439	1.485	8	3:36.467	9.796										
77	2:14.159	2.314	66	3:28.798	11.145										
28	2:14.270	3.096	Lap 6												
7	2:15.306	3.335	72	3:04.938		28	2:13.676								
4	2:15.578	4.189	77	3:04.270	0.097	77	2:13.291	0.075							
20	2:15.894	4.632	28	3:03.306	0.261	72	2:14.389	0.475							
33	2:15.580	5.405	16	3:02.222	0.624	16	2:13.950	1.049							
8	2:16.834	9.167	4	3:02.198	1.344	4	2:14.731	1.300							
88	2:17.416	9.538	7	3:01.490	3.107	33	2:13.699	2.090							
11	2:17.002	10.801	33	3:01.723	4.190	76	2:13.397	2.316							
76	2:32.247	17.008	88	3:04.391	7.476	66	2:14.150	10.175							
66	2:15.690	26.670	76	3:03.953	7.562	8	2:17.257	19.760							
Lap 3															
72	2:13.985		11	3:03.620	7.971	88	2:16.557	20.831							
16	2:13.303	0.803	8	3:05.122	9.980										
77	2:12.803	1.132	66	3:04.252	10.459										
28	2:13.008	2.119	Lap 7												
4	2:13.358	3.562	72	2:15.335		28	2:14.934								
20	2:14.244	4.891	28	2:15.941	0.867	72	2:14.485	0.026							
7	2:15.693	5.043	4	2:15.117	1.126	16	2:14.225	0.340							
33	2:13.920	5.340	16	2:15.864	1.153	4	2:14.360	0.726							
88	2:17.028	12.581	7	2:13.665	1.437	76	2:14.043	1.425							
11	2:16.496	13.312	77	2:16.858	1.620	66	2:15.781	11.022							
8	2:18.969	14.151	33	2:13.780	2.635	8	2:21.015	25.841							
76	2:12.835	15.858	76	2:14.209	6.436										
66	2:15.252	27.937	8	2:15.416	10.061										
Lap 4															
72	2:17.864		66	2:15.028	10.152										
77	2:17.406	0.674	88	2:18.998	11.139										
28	2:17.460	1.715	11	2:58.911	51.547										
16	2:19.613	2.552	Lap 8												
4	2:17.589	3.287	72	2:13.923		28	2:13.068	0.012							
7	2:17.404	4.583	28	2:13.068	0.012	4	2:13.375	0.578							
33	2:17.744	5.220	4	2:13.375	0.578	16	2:13.957	1.187							
88	2:23.072	17.789	16	2:13.957	1.187	77	2:13.648	1.345							
76	2:20.577	18.571	77	2:13.648	1.345	33	2:14.158	2.870							
Lap 5															
72	2:13.851		7	2:15.725	3.239	76	2:12.415	4.928							
28	2:14.077	0.238	76	2:12.415	4.928	66	2:13.737	9.966							
4	2:13.756	0.483	Lap 6												
77	2:13.204	0.698	72	2:13.923											
16	2:13.677	1.013	28	2:13.068	0.012										
33	2:13.286	2.305	4	2:13.375	0.578										
76	2:11.756	2.833	16	2:13.957	1.187										
66	2:13.824	9.939	77	2:13.648	1.345										
8	2:17.613	16.417	33	2:14.158	2.870										
88	2:16.961	18.188	7	2:15.725	3.239										
7	2:29.153	18.541	76	2:12.415	4.928										
Lap 7															
28	2:13.676		Lap 8												
77	2:13.291	0.075	72	2:13.923											
72	2:14.389	0.475	28	2:13.068	0.012										
16	2:13.950	1.049	4	2:13.375	0.578										
4	2:14.731	1.300	16	2:13.957	1.187										
33	2:13.699	2.090	77	2:13.648	1.345										
76	2:13.397	2.316	33	2:14.158	2.870										
66	2:14.150	10.175	7	2:15.725	3.239										
8	2:17.257	19.760	76	2:12.415	4.928										
88	2:16.557	20.831	66	2:13.737	9.966										
Lap 8															
28	2:14.934		Lap 9												
72	2:14.485	0.026	72	2:13.851											
16	2:14.225	0.340	28	2:14.077	0.238										
4	2:14.360	0.726	4	2:13.756	0.483										
76	2:14.043	1.425	77	2:13.204	0.698										
66	2:15.781	11.022	16	2:13.677	1.013										
8	2:21.015	25.841	33	2:13.286	2.305										
Lap 9															
28	2:13.676		76	2:11.756	2.833										
77	2:13.291	0.075	66	2:13.824	9.939										
72	2:14.389	0.475	8	2:17.613	16.417										
16	2:13.950	1.049	88	2:16.961	18.188										
4	2:14.731	1.300	7	2:29.153	18.541										
33	2:13.699	2.090	Lap 10												
76	2:13.397	2.316	28	2:13.676											
66	2:14.150	10.175	77	2:13.291	0.075										
8	2:17.257	19.760	72	2:14.389	0.475										
88	2:16.557	20.831	16	2:13.950	1.049										
Lap 10															
28	2:13.676		4	2:14.731	1.300										
77	2:13.291	0.075	33	2:13.699	2.090										
72	2:14.389	0.475	76	2:13.397	2.316										
16	2:13.950	1.049	66	2:14.150	10.175										
4	2:14.731	1.300	8	2:17.257	19.760										
33	2:13.699	2.090	88	2:16.557	20.831										
76	2:13.397	2.316	Lap 11												
66	2:14.150	10.175	28	2:14.934											
8	2:17.257	19.760	72	2:14.485	0.026										
88	2:16.557	20.831	16	2:14.225	0.340										
Lap 11															
28	2:14.934		4	2:14.360	0.726										
72	2:14.485	0.026	76	2:14.043	1.425										
16	2:14.225	0.340	66	2:15.781	11.022										
4	2:14.360	0.726	8	2:21.015	25.841										
76	2:14.043	1.425	Lap 12												
66	2:15.781	11.022													
8	2:21.015	25.841													