



G-Series Sidebyside

G4

Final A

Analysis by lap

Lapped

Nr	Lap Time	Gap	Nr	Lap Time	Gap	Nr	Lap Time	Gap	Nr	Lap Time	Gap	Nr	Lap Time	Gap
Lap 1			Lap 5											
1B	52.781		1B	55.656										
5A	54.278	1.497	5A	55.994	7.136									
11A	55.903	3.122	11A	55.586	7.588									
99B	57.418	4.637	99B	55.543	10.181									
77A	58.576	5.795	77A	56.394	17.224									
64A	59.920	7.139	64A	56.611	21.374									
92B	1:01.751	8.970	11A	57.444	28.025									
11A	1:02.627	9.846	6B	59.679	32.504									
6B	1:03.507	10.726	65A	58.393	33.674									
31B	1:06.739	13.958	32B	59.247	40.396									
65A	1:08.117	15.336	92B	59.129	41.053									
32B	1:09.075	16.294	31B	1:00.759	52.604									
Lap 2			Lap 6											
1B	51.762		1B	54.821										
5A	52.777	2.512	5A	56.079	8.394									
11A	52.195	3.555	11A	56.082	8.849									
99B	53.415	6.290	99B	55.487	10.847									
77A	56.118	10.151	77A	57.509	19.912									
64A	56.172	11.549	64A	56.984	23.537									
11A	59.976	18.060	11A	57.474	30.678									
6B	59.954	18.918	6B	1:00.866	38.549									
65A	57.565	21.139	65A	59.943	38.796									
31B	59.170	21.366	92B	59.186	45.418									
32B	59.369	23.901	32B	1:00.522	46.097									
92B	1:08.798	26.006	31B	1:00.176	57.959									
Lap 3			Lap 7											
1B	51.908		1B	59.000										
5A	54.785	5.389	11A	55.144	4.993									
11A	54.401	6.048	99B	55.581	7.428									
99B	54.704	9.086	77A	57.766	18.678									
77A	55.437	13.680	64A	57.906	22.443									
64A	55.626	15.267	11A	57.907	29.585									
11A	56.573	22.725	65A	1:02.276	42.072									
6B	57.755	24.765	92B	57.322	43.740									
65A	57.268	26.499	32B	59.165	46.262									
31B	59.276	28.734	31B	1:00.840	59.799									
32B	58.798	30.791												
92B	58.495	32.593												
Lap 4														
1B	53.974													
5A	55.383	6.798												
11A	55.584	7.658												
99B	55.182	10.294												
77A	56.780	16.486												
64A	59.126	20.419												
11A	57.486	26.237												
6B	57.690	28.481												
65A	58.412	30.937												
32B	59.988	36.805												
92B	58.961	37.580												
31B	1:12.741	47.501												