



## G-Series Sidebyside

G3

Final B

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														
88B	49.624	21.653	7B	49.301	23.791	26	48.591	25.538						
1B	47.722													
66	49.140	1.418												
34B	51.354	3.632												
17	52.962	5.240												
21	53.424	5.702												
77	54.141	6.419												
24	55.827	8.105												
11B	56.575	8.853												
92	56.989	9.267												
11	57.680	9.958												
88B	58.791	11.069												
7B	59.963	12.241												
26	1:00.332	12.610												
Lap 2														
1B	46.643													
66	47.099	1.874												
34B	46.943	3.932												
17	47.122	5.719												
21	48.585	7.644												
77	48.361	8.137												
24	47.923	9.385												
11B	49.446	11.656												
11	49.245	12.560												
88B	50.252	14.678												
7B	50.226	15.824												
26	51.548	17.515												
92	1:06.443	29.067												
Lap 3														
1B	45.691													
66	47.217	3.400												
34B	46.804	5.045												
17	46.616	6.644												
21	48.161	10.114												
77	48.140	10.586												
24	47.962	11.656												
11B	48.717	14.682												
11	48.624	15.493												
88B	49.186	18.173												
7B	50.501	20.634												
26	51.267	23.091												
92	47.526	30.902												
Lap 4														
1B	46.144													
66	46.903	4.159												
34B	47.562	6.463												
17	47.974	8.474												
21	48.092	12.062												
77	48.341	12.783												
24	48.041	13.553												
11B	48.182	16.720												
11	48.159	17.508												
Lap 5														
1B	46.595													
66	46.414	3.978												
34B	47.505	7.373												
17	48.235	10.114												
21	47.997	13.464												
77	48.328	14.516												
11	48.683	19.596												
88B	49.414	24.472												
7B	49.846	27.042												
26	50.471	29.414												
Lap 6														
1B	50.286													
66	47.864	1.556												
34B	49.156	6.243												
17	48.952	8.780												
21	50.349	13.527												
77	49.710	13.940												
24	1:38.957	1 Lap												
11	49.017	18.327												
88B	49.849	24.035												
7B	49.803	26.559												
26	49.236	28.364												