

Hungaroring
International GT Open
Race - 2
Provisional Results



Cls	Nº	Entrant/Team	Nat	Driver 1	Nat	Driver 2	Nat	Vehicle	Cat	Cl	Laps	Total Time	Gap	Interval	Km/h	Best	Time	Km/h
1	19	Oregon Team	ITA	Kevin Gilardoni	CHE	Glenn Van Berlo	IND	Lamborghini Huracan GT3 EVO MY2022	PRO	1	34	1:00:46.356			147.0	10	1:44.207	151.3
2	72 *	Optimum Motorsport	GBR	Nick Moss	GBR	Joe Osborne	GBR	McLaren 720 S GT3	PRO	2	34	1:01:06.912	20.556	20.556	146.2	4	1:44.275	151.2
3	16 *	Racing Trevor	SVK	Dennis Waszek	CZE	Jesse Krohn	FIN	BMW M4 GT3 - 2022	PROAM	1	34	1:01:08.029	21.673	1.117	146.1	11	1:44.323	151.1
4	9	GetSpeed Performance	DEU	Janine Shoffner	GBR	Moritz Kranz	DEU	Mercedes AMG GT3 - 2022	PROAM	2	34	1:01:12.061	25.705	4.032	146.0	18	1:44.303	151.2
5	777	Olimp Racing	POL	Marcin Jedlinski	POL	Karol Basz	POL	Audi R8 GT3 Evo 2	PROAM	3	34	1:01:12.183	25.827	0.122	146.0	6	1:44.222	151.3
6	93	Baporo Motorsport	ESP	Daniel Díaz-Varela	ESP	Fran Rueda	ESP	Mercedes AMG GT3	PROAM	4	34	1:01:19.507	33.151	7.324	145.7	5	1:44.440	151.0
7	33	Team GT	DEU	Florian Scholze	DEU	Alain Valente	CHE	Mercedes AMG GT3 EVO - 2021	PROAM	5	34	1:01:26.775	40.419	7.268	145.4	7	1:44.482	150.9
8	133	Kessel Racing	CHE	Murat Ruhi Cuhadaroglu	TUR	David Fumanelli	ITA	Ferrari 488 GT3 Evo	PROAM	6	34	1:01:28.321	41.965	1.546	145.3	8	1:43.860	151.8
9	54	SPS Automotive Performance	DEU	Dexter Müller	CHE	Yannick Mettler	CHE	Mercedes AMG GT3 - 2020	PROAM	7	34	1:01:34.675	48.319	6.354	145.1	8	1:44.121	151.4
10	911	GetSpeed Performance	DEU	Sébastien Baud	FRA	Steve Jans	LUX	Mercedes AMG GT3 - 2022	PROAM*	8	34	1:01:35.095	48.739	0.420	145.1	7	1:44.469	150.9
11	20 *	SPS Automotive Performance	DEU	Valentin Pierburg	DEU	Dominik Baumann	AUT	Mercedes AMG GT3 - 2021	PROAM	9	34	1:01:36.470	50.114	1.375	145.0	16	1:43.839	151.8
12	73	Kessel Racing	CHE	Roman Ziemian	POL	Axcil Jefferies	ZWE	Ferrari 488 GT3 Evo	PROAM	10	34	1:01:37.543	51.187	1.073	145.0	17	1:43.102	152.9
13	63	Oregon Team	ITA	Benjamin Hites	ITA	Leonardo Pulcini	ITA	Lamborghini Huracan GT3 EVO MY2022	PRO	3	34	1:01:42.866	56.510	5.323	144.8	18	1:43.085	152.9
14	786	GetSpeed Performance	DEU	Kiki Sak Nana	THA	Adam Osieka	DEU	Mercedes AMG GT3 - 2022	AM	1	34	1:01:48.523	1:02.167	5.657	144.5	21	1:45.134	150.0
15	25	Mann Filter Team Landgraf	DEU	Alexander Hrachowina	AUT	Martin Konrad	DEU	Mercedes AMG GT3 EVO - 2021	AM	2	34	1:01:49.856	1:03.500	1.333	144.5	10	1:44.981	150.2
16	007	Street Art Racing	BEL	Pascal Bachmann	CHE	Julian Darras	DEU	Aston Martin GT3 AMR MY2019	PROAM	11	34	1:02:22.628	1:36.272	32.772	143.2	8	1:45.304	149.7
17	5	Olimp Racing	POL	Stanislaw Jedlinski	CHE	Krystian Korzeniowski	POL	Ferrari 488 GT3 MY 2021	AM	3	33	1:02:19.227	1 Lap	1 Lap	139.1	5	1:44.451	150.9
18	11	Kessel Racing	CHE	Stephen Earle	USA	Erwin Zanotti	ITA	Ferrari 488 GT3 Evo	AM	4	32	1:01:00.669	2 Laps	1 Lap	137.8	15	1:45.603	149.3
19	27	GFS Motorsport	HUN	János Sánta	HUN			Aston Martin GT3 Vantage	AM	5	32	1:01:57.203	2 Laps	56.534	135.7	4	1:51.290	141.7
20	8 *	Il Barone Rampante	ITA	Giuseppe Cipriani	ITA			Lamborghini Huracan GT3 EVO	AM	6	28	54:19.371	6 Laps	4 Laps	135.4	20	1:45.350	149.7

Fastest lap Hites - Pulcini in 1:43.085 at 152.9 Km/h in lap 18

*** PENALTIES**

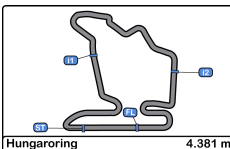
- CAR #20 - 10 SECONDS TIME PENALTY ADDED TO RACE TIME - CAUSING A COLISION
- CAR #93 - REPRIMAND TO THE DRIVER (FRAN RUEDA) - DRIVING STANDARDS (COLISION WITH CAR 5)
- CAR #8 - 3 SECONDS TIME PENALTY ADDED TO RACE TIME - REPEATEDLY CUTTING T6
- CAR #8 - 3 SECONDS TIME PENALTY ADDED TO RACE TIME - CUTTING T6 REPEATEDLY
- CAR #72 - 3 SECONDS TIME PENALTY ADDED TO RACE TIME - GAINING ADVANTAGE OUT OF TRACK
- CAR #16 - 3 SECONDS TIME PENALTY TO BE ADDED TO RACE TIME - GAINING ADVANTAGE OUT OF TRACK

Published at:.....

Air Temp: **40.3 °C** Air Temp: **23.8 °C** Humidity: **40 %** Track Status: **DRY**

Stewards:	Race Director: Neus Santamaría Sanromá DPB/I-0036-ESP	Timekeeper: Luis Angel García Nuñez JOB/I-0030-ESP
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International GT Open
Race - 2
Provisional Results by Category



Cls	N°	Entrant/Team	Nat	Driver 1	Nat	Driver 2	Nat	Vehicle	Cat	Cl	Laps	Total Time	Gap	Interval	Km/h	Best	Time	Km/h	
PRO																			
1	19	Oregon Team	ITA	Kevin Gilardoni	CHE	Glenn Van Berlo	ITA	Lamborghini Huracan GT3 EVO MY2022	PRO	1	34	1:00:46.356			147.0	10	1:44.207	151.3	
2	72 *	Optimum Motorsport	GBR	Nick Moss	GBR	Joe Osborne	GBR	McLaren 720 S GT3	PRO	2	34	1:01:06.912	20.556	20.556	146.2	4	1:44.275	151.2	
3	63	Oregon Team	ITA	Benjamin Hites	CHE	Leonardo Pulcini	ITA	Lamborghini Huracan GT3 EVO MY2022	PRO	3	34	1:01:42.866	56.510	35.954	144.8	18	1:43.085	152.9	
PROAM																			
1	16 *	Racing Trevor	SVK	Dennis Waszek	CZE	Jesse Krohn	FIN	BMW M4 GT3 - 2022	PROAM	1	34	1:01:08.029			146.1	11	1:44.323	151.1	
2	9	GetSpeed Performance	DEU	Janine Shoffner	GBR	Moritz Kranz	DEU	Mercedes AMG GT3 - 2022	PROAM	2	34	1:01:12.061	4.032	4.032	146.0	18	1:44.303	151.2	
3	777	Olimp Racing	POL	Marcin Jedlinski	POL	Karol Basz	POL	Audi R8 GT3 Evo 2	PROAM	3	34	1:01:12.183	4.154	0.122	146.0	6	1:44.222	151.3	
4	93	Baporo Motorsport	ESP	Daniel Diaz-Varela	ESP	Fran Rueda	ESP	Mercedes AMG GT3	PROAM	4	34	1:01:19.507	11.478	7.324	145.7	5	1:44.440	151.0	
5	33	Team GT	DEU	Florian Scholze	DEU	Alain Valente	CHE	Mercedes AMG GT3 EVO - 2021	PROAM	5	34	1:01:26.775	18.746	7.268	145.4	7	1:44.482	150.9	
6	133	Kessel Racing	CHE	Murat Ruhi Cuhadaroglu	TUR	David Fumanelli	ITA	Ferrari 488 GT3 Evo	PROAM	6	34	1:01:28.321	20.292	1.546	145.3	8	1:43.860	151.8	
7	54	SPS Automotive Performance	DEU	Dexter Müller	CHE	Yannick Mettler	CHE	Mercedes AMG GT3 - 2020	PROAM	7	34	1:01:34.675	26.646	6.354	145.1	8	1:44.121	151.4	
8	911	GetSpeed Performance	DEU	Sébastien Baud	FRA	Steve Jans	LUX	Mercedes AMG GT3 - 2022	PROAM*	8	34	1:01:35.095	27.066	0.420	145.1	7	1:44.469	150.9	
9	20 *	SPS Automotive Performance	DEU	Valentin Pierburg	DEU	Dominik Baumann	DEU	Mercedes AMG GT3 - 2021	PROAM	9	34	1:01:36.470	28.441	1.375	145.0	16	1:43.839	151.8	
10	73	Kessel Racing	CHE	Roman Ziemian	POL	Axcil Jefferies	AUT	Ferrari 488 GT3 Evo	PROAM	10	34	1:01:37.543	29.514	1.073	145.0	17	1:43.102	152.9	
11	007	Street Art Racing	BEL	Pascal Bachmann	CHE	Julian Darras	CHE	Aston Martin GT3 AMR MY2019	PROAM	11	34	1:02:22.628	1:14.599	45.085	143.2	8	1:45.304	149.7	
AM																			
1	786	GetSpeed Performance	DEU	Kiki Sak Nana	ITA	Adam Osieka	DEU	Mercedes AMG GT3 - 2022	AM	1	34	1:01:48.523			144.5	21	1:45.134	150.0	
2	25	Mann Filter Team Landgraf	DEU	Alexander Hrachowina	AUT	Martin Konrad	AUT	Mercedes AMG GT3 EVO - 2021	AM	2	34	1:01:49.856	1.333	1.333	144.5	10	1:44.981	150.2	
3	5	Olimp Racing	POL	Stanislaw Jedlinski	POL	Krystian Korzeniowski	POL	Ferrari 488 GT3 MY 2021	AM	3	33	1:02:19.227	1 Lap	1 Lap	139.1	5	1:44.451	150.9	
4	11	Kessel Racing	CHE	Stephen Earle	USA	Erwin Zanotti	ITA	Ferrari 488 GT3 Evo	AM	4	32	1:01:00.669	2 Laps	1 Lap	137.8	15	1:45.603	149.3	
5	27	GFS Motorsport	HUN	János Sánta	HUN			Aston Martin GT3 Vantage	AM	5	32	1:01:57.203	2 Laps	56.534	135.7	4	1:51.290	141.7	
6	8 *	Il Barone Rampante	ITA	Giuseppe Cipriani	ITA			Lamborghini Huracan GT3 EVO	AM	6	28	54:19.371	6 Laps	4 Laps	135.4	20	1:45.350	149.7	

Fastest lap Hites - Pulcini in 1:43.085 at 152.9 Km/h in lap 18

*** PENALTIES**

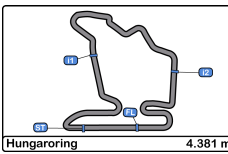
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Stewards:	Race Director: Neus Santamaría Sanromá DPB/I-0036-ESP	Timekeeper: Luis Angel García Nuñez JOB/I-0030-ESP
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Race - 2
Provisional Results by Class



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7	33	Team GT	DEU	Florian Scholze	DEU	Alain Valente	CHE	Mercedes AMG GT3 EVO - 2021	PROAM	5	34	1:01:26.775	40.419	7.268	145.4	7	1:44.482	150.9	
8	133	Kessel Racing	CHE	Murat Ruhu Cuhadaroglu	TUR	David Fumanelli	ITA	Ferrari 488 GT3 Evo	PROAM	6	34	1:01:28.321	41.965	1.546	145.3	8	1:43.860	151.8	
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11	20 *	SPS Automotive Performance	DEU	Valentin Pierburg	DEU	Dominik Baumann	AUT	Mercedes AMG GT3 - 2021	PROAM	9	34	1:01:36.470	50.114	1.375	145.0	16	1:43.839	151.8	
12	73	Kessel Racing	CHE	Roman Ziemian	POL	Axcil Jefferies	ZWE	Ferrari 488 GT3 Evo	PROAM	10	34	1:01:37.543	51.187	1.073	145.0	17	1:43.102	152.9	
13	63	Oregon Team	ITA	Benjamin Hites	ITA	Leonardo Pulcini	ITA	Lamborghini Huracan GT3 EVO MY2022	PRO	3	34	1:01:42.866	56.510	5.323	144.8	18	1:43.085	152.9	
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15	25	Mann Filter Team Landgraf	DEU	Alexander Hrachowina	AUT	Martin Konrad	AUT	Mercedes AMG GT3 EVO - 2021	AM	2	34	1:01:49.856	1:03.500	1.333	144.5	10	1:44.981	150.2	
16	007	Street Art Racing	BEL	Pascal Bachmann	CHE	Julian Darras		Aston Martin GT3 AMR MY2019	PROAM	11	34	1:02:22.628	1:36.272	32.772	143.2	8	1:45.304	149.7	
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20	8 *	Il Barone Rampante	ITA	Giuseppe Cipriani	ITA			Lamborghini Huracan GT3 EVO	AM	6	28	54:19.371	6 Laps	4 Laps	135.4	20	1:45.350	149.7	

Fastest lap Hites - Pulcini in 1:43.085 at 152.9 Km/h in lap 18

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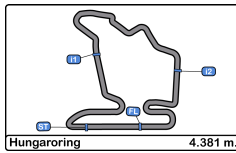
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Stewards:	Race Director: Neus Santamaría Sanromá DPB/I-0036-ESP	Timekeeper: Luis Angel García Nuñez JOB/I-0030-ESP
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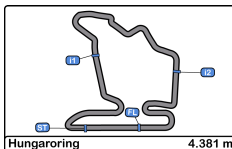
Hungaroring
International GT Open
Race - 2



Provisional Classification by Driver Fastest Lap

Cl	N°	Entrant/Team	Nat	Vehicle	Driver	Nat	Cat	Cl	Laps	Best	Time	Gap	Interval	Km/h
1	63	Oregon Team	ITA	Lamborghini Huracan GT3 EVO	Leonardo Pulcini	ITA	PRO	1	21	5	1:43.085			152.9
2	73	Kessel Racing	CHE	Ferrari 488 GT3 Evo	Axcil Jefferies	ZWE	PROAM	1	20	3	1:43.102	0.017	0.017	152.9
3	20	SPS Automotive Performance	DEU	Mercedes AMG GT3 - 2021	Dominik Baumann	AUT	PROAM	2	20	2	1:43.839	0.754	0.737	151.8
4	133	Kessel Racing	CHE	Ferrari 488 GT3 Evo	David Fumanelli	ITA	PROAM	3	20	8	1:43.860	0.775	0.021	151.8
5	54	SPS Automotive Performance	DEU	Mercedes AMG GT3 - 2020	Yannick Mettler	CHE	PROAM	4	19	8	1:44.121	1.036	0.261	151.4
6	19	Oregon Team	ITA	Lamborghini Huracan GT3 EVO	Glenn Van Berlo	IND	PRO	2	20	10	1:44.207	1.122	0.086	151.3
7	777	Olimp Racing	POL	Audi R8 GT3 Evo 2	Karol Basz	POL	PROAM	5	20	6	1:44.222	1.137	0.015	151.3
8	72	Optimum Motorsport	GBR	McLaren 720 S GT3	Joe Osborne	GBR	PRO	3	20	4	1:44.275	1.190	0.053	151.2
9	9	GetSpeed Performance	DEU	Mercedes AMG GT3 - 2022	Moritz Kranz	DEU	PROAM	6	20	4	1:44.303	1.218	0.028	151.2
10	16	Racing Trevor	SVK	BMW M4 GT3 - 2022	Jesse Krohn	FIN	PROAM	7	19	11	1:44.323	1.238	0.020	151.1
11	16	Racing Trevor	SVK	BMW M4 GT3 - 2022	Dennis Waszek	CZE	PROAM	8	15	2	1:44.390	1.305	0.067	151.0
12	93	Baporo Motorsport	ESP	Mercedes AMG GT3	Fran Rueda	ESP	PROAM	9	19	5	1:44.440	1.355	0.050	151.0
13	5	Olimp Racing	POL	Ferrari 488 GT3 MY 2021	Krystian Korzeniows	POL	AM	1	17	5	1:44.451	1.366	0.011	150.9
14	911	GetSpeed Performance	DEU	Mercedes AMG GT3 - 2022	Sébastien Baud	FRA	PROAM*	10	17	7	1:44.469	1.384	0.018	150.9
15	33	Team GT	DEU	Mercedes AMG GT3 EVO - 2021	Alain Valente	CHE	PROAM	11	18	7	1:44.482	1.397	0.013	150.9
16	911	GetSpeed Performance	DEU	Mercedes AMG GT3 - 2022	Steve Jans	LUX	PROAM*	12	17	2	1:44.687	1.602	0.205	150.6
17	63	Oregon Team	ITA	Lamborghini Huracan GT3 EVO	Benjamin Hites	CHL	PRO	4	13	12	1:44.688	1.603	0.001	150.6
18	19	Oregon Team	ITA	Lamborghini Huracan GT3 EVO	Kevin Gilardoni	CHE	PRO	5	14	8	1:44.743	1.658	0.055	150.5
19	25	Mann Filter Team Landgraf	DEU	Mercedes AMG GT3 EVO - 2021	Martin Konrad	AUT	AM	2	20	10	1:44.981	1.896	0.238	150.2
20	72	Optimum Motorsport	GBR	McLaren 720 S GT3	Nick Moss	GBR	PRO	6	14	11	1:45.034	1.949	0.053	150.1
21	786	GetSpeed Performance	DEU	Mercedes AMG GT3 - 2022	Adam Osieka	DEU	AM	3	20	7	1:45.134	2.049	0.100	150.0
22	33	Team GT	DEU	Mercedes AMG GT3 EVO - 2021	Florian Scholze	DEU	PROAM	13	16	2	1:45.251	2.166	0.117	149.8
23	007	Street Art Racing	BEL	Aston Martin GT3 AMR MY2019	Julian Darras		PROAM	14	19	8	1:45.304	2.219	0.053	149.7
24	8	Il Barone Rampante	ITA	Lamborghini Huracan GT3 EVO	Giuseppe Cipriani	ITA	AM	4	28	20	1:45.350	2.265	0.046	149.7
25	93	Baporo Motorsport	ESP	Mercedes AMG GT3	Daniel Díaz-Varela	ESP	PROAM	15	15	4	1:45.412	2.327	0.062	149.6
26	11	Kessel Racing	CHE	Ferrari 488 GT3 Evo	Erwin Zanotti	ITA	AM	5	20	3	1:45.603	2.518	0.191	149.3
27	20	SPS Automotive Performance	DEU	Mercedes AMG GT3 - 2021	Valentin Pierburg	DEU	PROAM	16	14	6	1:45.856	2.771	0.253	148.9
28	777	Olimp Racing	POL	Audi R8 GT3 Evo 2	Marcin Jedlinski	POL	PROAM	17	14	4	1:45.865	2.780	0.009	148.9
29	9	GetSpeed Performance	DEU	Mercedes AMG GT3 - 2022	Janine Shoffner	GBR	PROAM	18	14	6	1:46.025	2.940	0.160	148.7
30	25	Mann Filter Team Landgraf	DEU	Mercedes AMG GT3 EVO - 2021	Alexander Hrachowin	AUT	AM	6	14	3	1:46.105	3.020	0.080	148.6
31	786	GetSpeed Performance	DEU	Mercedes AMG GT3 - 2022	Kiki Sak Nana	THA	AM	7	14	11	1:46.320	3.235	0.215	148.3
32	73	Kessel Racing	CHE	Ferrari 488 GT3 Evo	Roman Ziemian	POL	PROAM	19	14	6	1:46.347	3.262	0.027	148.3
33	54	SPS Automotive Performance	DEU	Mercedes AMG GT3 - 2020	Dexter Müller	CHE	PROAM	20	15	14	1:46.853	3.768	0.506	147.6
34	11	Kessel Racing	CHE	Ferrari 488 GT3 Evo	Stephen Earle	USA	AM	8	12	7	1:47.545	4.460	0.692	146.6
35	133	Kessel Racing	CHE	Ferrari 488 GT3 Evo	Murat Ruhi Cuhadaro	TUR	PROAM	21	14	14	1:47.822	4.737	0.277	146.2
36	007	Street Art Racing	BEL	Aston Martin GT3 AMR MY2019	Pascal Bachmann	CHE	PROAM	22	15	14	1:48.864	5.779	1.042	144.8
37	27	GFS Motorsport	HUN	Aston Martin GT3 Vantage	János Sánta	HUN	AM	9	32	4	1:51.290	8.205	2.426	141.7
38	5	Olimp Racing	POL	Ferrari 488 GT3 MY 2021	Stanislaw Jedlinski	POL	AM	10	16	3	1:52.090	9.005	0.800	140.7





Hungaroring International GT Open

Race - 2

Distance and Speed Average



Cls	Nº	Entrant/Team	Nat	Driver 1	Nat	Driver 2	Nat	Vehicle	Cat	Cls	Laps	Distance	Total Time	Km/h
1	19	Oregon Team	ITA	Kevin Gilardoni	CHE	Glenn Van Berlo	NLD	Lamborghini Huracan GT3 EVO MY2022	PRO	1	34	148.95	1:00:46.356	147.0
2	72	Optimum Motorsport	GBR	Nick Moss	GBR	Joe Osborne	GBR	McLaren 720 S GT3	PRO	2	34	148.95	1:01:06.912	146.2
3	16	Racing Trevor	SVK	Dennis Waszek	CZE	Jesse Krohn	FIN	BMW M4 GT3 - 2022	PROAM	1	34	148.95	1:01:08.029	146.1
4	9	GetSpeed Performance	DEU	Janine Shoffner	GBR	Moritz Kranz	DEU	Mercedes AMG GT3 - 2022	PROAM	2	34	148.95	1:01:12.061	146.0
5	777	Olimp Racing	POL	Marcin Jedlinski	POL	Karol Basz	POL	Audi R8 GT3 Evo 2	PROAM	3	34	148.95	1:01:12.183	146.0
6	93	Baporo Motorsport	ESP	Daniel Díaz-Varela	ESP	Fran Rueda	ESP	Mercedes AMG GT3	PROAM	4	34	148.95	1:01:19.507	145.7
7	33	Team GT	DEU	Florian Scholze	DEU	Alain Valente	CHE	Mercedes AMG GT3 EVO - 2021	PROAM	5	34	148.95	1:01:26.775	145.4
8	133	Kessel Racing	CHE	Murat Ruhu Cuhadaroglu	TUR	David Fumanelli	ITA	Ferrari 488 GT3 Evo	PROAM	6	34	148.95	1:01:28.321	145.3
9	54	SPS Automotive Performance	DEU	Dexter Müller	CHE	Yannick Mettler	CHE	Mercedes AMG GT3 - 2020	PROAM	7	34	148.95	1:01:34.675	145.1
10	911	GetSpeed Performance	DEU	Sébastien Baud	FRA	Steve Jans	LUX	Mercedes AMG GT3 - 2022	PROAM*	8	34	148.95	1:01:35.095	145.1
11	20	SPS Automotive Performance	DEU	Valentin Pierburg	DEU	Dominik Baumann	AUT	Mercedes AMG GT3 - 2021	PROAM	9	34	148.95	1:01:36.470	145.0
12	73	Kessel Racing	CHE	Roman Ziemian	POL	Axcil Jefferies	ZWE	Ferrari 488 GT3 Evo	PROAM	10	34	148.95	1:01:37.543	145.0
13	63	Oregon Team	ITA	Benjamin Hites	CHL	Leonardo Pulcini	ITA	Lamborghini Huracan GT3 EVO MY2022	PRO	3	34	148.95	1:01:42.866	144.8
14	786	GetSpeed Performance	DEU	Kiki Sak Nana	THA	Adam Osieka	DEU	Mercedes AMG GT3 - 2022	AM	1	34	148.95	1:01:48.523	144.5
15	25	Mann Filter Team Landgraf	DEU	Alexander Hrachowina	AUT	Martin Konrad	AUT	Mercedes AMG GT3 EVO - 2021	AM	2	34	148.95	1:01:49.856	144.5
16	007	Street Art Racing	BEL	Pascal Bachmann	CHE	Julian Darras	DEU	Aston Martin GT3 AMR MY2019	PROAM	11	34	148.95	1:02:22.628	143.2
17	5	Olimp Racing	POL	Stanislaw Jedlinski	POL	Krystian Korzeniowski	POL	Ferrari 488 GT3 MY 2021	AM	3	33	144.57	1:02:19.227	139.1
18	11	Kessel Racing	CHE	Stephen Earle	USA	Erwin Zanotti	ITA	Ferrari 488 GT3 Evo	AM	4	32	140.19	1:01:00.669	137.8
19	27	GFS Motorsport	HUN	János Sánta	HUN		ITA	Aston Martin GT3 Vantage	AM	5	32	140.19	1:01:57.203	135.7
20	8	Il Barone Rampante	ITA	Giuseppe Cipriani	ITA		ITA	Lamborghini Huracan GT3 EVO	AM	6	28	122.66	54:19.371	135.4





Hungaroring International GT Open Race - 2 Lap Analysis



5 Stanislaw Jedlinski Ferrari 488 GT3 MY 2021							8 Giuseppe Cipriani Lamborghini Huracan GT3 EVO								
AM Krystian Korzeniewski			Olimp Racing				AM			Il Barone Rampante					
Lap	D	Time	Sector 1	Sector 2	Sector 3	T. Spd	Elapsed	Lap	D	Time	Sector 1	Sector 2	Sector 3	T. Spd	Elapsed
1	2	1:52.859	43.152	39.898	29.809	201.8	1:52.859	1		1:55.427	44.812	40.837	29.778	203.7	1:55.427
2	2	1:47.321	37.410	40.527	29.384	229.2	3:40.180	2		1:47.882	37.727	39.885	30.270	227.8	3:43.309
3	2	1:44.753	37.160	38.288	29.305	226.8	5:24.933	3		1:47.467	37.906	39.894	29.667	226.8	5:30.776
4	2	1:44.803	37.026	38.470	29.307	227.3	7:09.736	4		1:46.816	37.810	39.156	29.850	225.4	7:17.592
5	2	1:44.451	37.127	38.256	29.068	226.4	8:54.187	5		1:46.491	37.911	39.037	29.543	225.9	9:04.083
6	2	1:44.658	36.961	38.417	29.280	227.8	10:38.845	6		1:46.046	37.481	39.044	29.521		10:50.129
7	2	1:44.744	37.119	38.351	29.274	227.3	12:23.589	7		1:46.279	37.319	39.181	29.779	226.8	12:36.408
8	2	1:44.640	37.038	38.272	29.330	228.3	14:08.229	8		1:46.176	37.366	39.445	29.365	226.4	14:22.584
9	2	1:45.295	37.082	38.794	29.419	228.3	15:53.524	9		1:46.004	37.272	39.103	29.629	226.4	16:08.588
10	2	1:44.812	36.890	38.467	29.455	228.3	17:38.336	10		1:46.074	37.381	39.199	29.494	226.4	17:54.662
11	2	1:45.651	37.056	38.337	30.258	228.8	19:23.987	11		1:45.903	37.361	38.885	29.657	225.9	19:40.565
12	2	1:46.268	37.172	38.809	30.287	227.3	21:10.255	12		1:46.083	37.307	38.999	29.777	225.4	21:26.648
13	2	1:51.062	38.651	41.275	31.136	226.8	23:01.317	13		1:46.759	37.605	39.425	29.729	225.4	23:13.407
14	2	1:46.755	37.773	39.337	29.645	227.8	24:48.072	14		1:46.471	37.434	39.123	29.914	227.3	24:59.878
15	2	1:46.914	37.460	39.290	30.164	226.8	26:34.986	15		1:50.141 P	37.432	38.979	33.730	224.5	26:50.019
16	2	1:45.904	37.080	39.068	29.756	228.3	28:20.890	16		2:50.500	1:41.668	38.915	29.917		29:40.519
17	2	1:50.406 P	37.067	39.221	34.118	228.3	30:11.296	17		1:47.152	37.297	39.505	30.350	225.0	31:27.671
18	1	3:18.093	2:04.600	42.180	31.313		33:29.389	18		1:45.439	37.395	38.731	29.313	227.3	33:13.110
19	1	1:52.585	38.923	42.823	30.839	223.6	35:21.974	19		1:45.429	37.404	38.788	29.237	227.8	34:58.539
20	1	1:52.090	38.991	42.214	30.885	224.5	37:14.064	20		1:45.350	37.106	38.802	29.442	226.8	36:43.889
21	1	1:55.036	39.018	43.074	32.944	224.0	39:09.100	21		1:47.671	37.522	40.314	29.835	226.8	38:31.560
22	1	1:56.127	40.283	43.898	31.946	222.2	41:05.227	22		1:47.580	37.390	39.642	30.548	227.8	40:19.140
23	1	1:54.256	40.732	42.248	31.276	221.7	42:59.483	23		1:45.658	37.269	39.030	29.359	225.9	42:04.798
24	1	1:53.476	39.134	42.410	31.932	224.5	44:52.959	24		1:46.207	37.314	39.232	29.661	225.9	43:51.005
25	1	1:55.377	39.737	43.490	32.150	221.3	46:48.336	25		1:48.155	38.332	40.010	29.813	229.2	45:39.160
26	1	1:58.033	39.509	43.203	35.321	222.6	48:46.369	26		1:50.481	37.465	43.681	29.335	225.9	47:29.641
27	1	1:56.091	39.722	43.292	33.077	222.6	50:42.460	27		1:45.903	37.482	38.990	29.431	226.4	49:15.544
28	1	2:00.193	41.559	45.725	32.909	224.5	52:42.653	28		4:57.827 P	37.221	3:39.729	40.877	227.8	54:13.371
29	1	1:54.324	39.620	43.022	31.682	222.6	54:36.977								
30	1	1:57.544	41.116	44.264	32.164	222.2	56:34.521								
31	1	1:54.947	39.596	42.526	32.825	224.0	58:29.468								
32	1	1:54.483	39.780	42.856	31.847	222.6	1:00:23.951								
33	1	1:55.276	39.823	42.872	32.581	222.2	1:02:19.227								





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International GT Open
Race - 2
Lap Analysis



9 Janine Shoffner Mercedes AMG GT3 - 2022 **11** Stephen Earle Ferrari 488 GT3 Evo

PROAM Moritz Kranz GetSpeed Performance AM Erwin Zanotti Kessel Racing

Lap	D	Time	Sector 1	Sector 2	Sector 3	T. Spd	Elapsed	Lap	D	Time	Sector 1	Sector 2	Sector 3	T. Spd	Elapsed
1	1	1:56.287	45.419	40.900	29.968	211.7	1:56.287	1	1	1:57.853	46.061	41.660	30.132	201.8	1:57.853
2	1	1:48.673	37.871	39.349	31.453	226.4	3:44.960	2	1	1:48.619	38.225	40.245	30.149	228.8	3:46.472
3	1	1:47.038	37.944	39.393	29.701	225.4	5:31.998	3	1	1:47.785	37.924	40.118	29.743	228.8	5:34.257
4	1	1:46.551	37.868	39.252	29.431	225.0	7:18.549	4	1	1:49.305	39.245	40.094	29.966	228.3	7:23.562
5	1	1:46.490	37.700	39.283	29.507	225.9	9:05.039	5	1	1:47.717	37.844	39.953	29.920	228.3	9:11.279
6	1	1:46.025	37.544	38.888	29.593	225.4	10:51.064	6	1	1:47.961	37.966	40.061	29.934	225.9	10:59.240
7	1	1:46.315	37.402	39.468	29.445	226.8	12:37.379	7	1	1:47.545	37.894	39.759	29.892	227.8	12:46.785
8	1	1:46.630	37.520	39.608	29.502	226.8	14:24.009	8	1	1:48.540	38.157	40.420	29.963	227.3	14:35.325
9	1	1:46.067	37.489	39.068	29.510	226.4	16:10.076	9	1	1:47.612	37.844	39.737	30.031	226.8	16:22.937
10	1	1:46.111	37.430	39.190	29.491	226.4	17:56.187	10	1	1:53.937	38.148	39.865	35.924	227.3	18:16.874
11	1	1:46.283	37.541	39.141	29.601	226.4	19:42.470	11	1	3:26.940 P	1:08.202	1:14.915	1:03.823	127.5	21:43.814
12	1	1:46.852	38.066	39.017	29.769	225.9	21:29.322	12	1	2:32.313 P	1:15.252	40.707	36.354		24:16.127
13	1	1:47.552	37.758	39.817	29.977	225.4	23:16.874	13	2	2:50.334	1:41.691	39.231	29.412		27:06.461
14	1	1:52.987 P	37.974	40.447	34.566	226.8	25:09.861	14	2	1:46.143	37.688	38.965	29.490	225.9	28:52.604
15	2	2:46.518	1:38.950	38.394	29.174		27:56.379	15	2	1:45.603	37.374	39.090	29.139	225.9	30:38.207
16	2	1:44.608	37.239	38.289	29.080	225.4	29:40.987	16	2	1:47.235	38.613	39.278	29.344	226.4	32:25.442
17	2	1:45.520	37.101	39.111	29.308	226.8	31:26.507	17	2	1:45.969	37.472	39.019	29.478	226.4	34:11.411
18	2	1:44.303	36.941	38.368	28.994	225.9	33:10.810	18	2	1:46.549	37.637	39.513	29.399	226.4	35:57.960
19	2	1:44.686	37.289	38.284	29.113	226.4	34:55.496	19	2	1:47.422	38.441	39.362	29.619	226.4	37:45.382
20	2	1:45.144	37.234	38.375	29.535	227.3	36:40.640	20	2	1:46.671	37.687	39.276	29.708	225.4	39:32.053
21	2	1:44.997	37.490	38.348	29.159	225.0	38:25.637	21	2	1:46.603	37.655	39.233	29.715	226.4	41:18.656
22	2	1:44.892	37.213	38.303	29.376	226.8	40:10.529	22	2	1:46.843	37.797	39.485	29.561	225.0	43:05.499
23	2	1:44.950	37.227	38.310	29.413	225.4	41:55.479	23	2	1:47.540	37.443	39.427	30.670	226.8	44:53.039
24	2	1:45.099	37.261	38.420	29.418	226.4	43:40.578	24	2	1:50.383	37.878	42.057	30.448	224.5	46:43.422
25	2	1:44.784	36.982	38.538	29.264	227.3	45:25.362	25	2	1:46.785	37.535	39.603	29.647	226.4	48:30.207
26	2	1:44.313	37.100	38.120	29.093	227.8	47:09.675	26	2	1:46.804	37.575	39.572	29.657	225.9	50:17.011
27	2	1:46.433	37.035	39.801	29.597	228.3	48:56.108	27	2	1:48.134	37.663	40.644	29.827	226.4	52:05.145
28	2	1:44.665	37.089	38.334	29.242	226.8	50:40.773	28	2	1:47.545	37.698	40.180	29.667	226.8	53:52.690
29	2	1:45.614	37.012	39.147	29.455	227.8	52:26.387	29	2	1:46.595	37.740	39.174	29.681	226.4	55:39.285
30	2	1:44.777	36.987	38.339	29.451	229.2	54:11.164	30	2	1:47.238	37.652	39.998	29.588	226.4	57:26.523
31	2	1:44.357	36.907	38.277	29.173	226.4	55:55.521	31	2	1:46.874	37.588	39.580	29.706	225.9	59:13.397
32	2	1:44.482	37.107	38.336	29.039	226.8	57:40.003	32	2	1:47.272	37.636	39.679	29.957	225.9	1:01:00.669
33	2	1:46.014	36.979	39.469	29.566	227.8	59:26.017								
34	2	1:46.044	37.454	38.780	29.810	228.3	1:01:12.061								





Hungaroring
International GT Open
Race - 2
Lap Analysis



16	Dennis Waszek	BMW M4 GT3 - 2022	19	Kevin Gilardoni	Lamborghini Huracan GT3 EVO MY2022
PROAM	Jesse Krohn	Racing Trevor	PRO	Glenn Van Berlo	Oregon Team

Lap	D	Time	Sector 1	Sector 2	Sector 3	T. Spd	Elapsed	Lap	D	Time	Sector 1	Sector 2	Sector 3	T. Spd	Elapsed
1	2	1:51.948	43.326	39.103	29.519	205.7	1:51.948	1	2	1:51.170	42.264	39.030	29.876	198.8	1:51.170
2	2	1:46.006	37.546	39.132	29.328	230.2	3:37.954	2	2	1:46.041	37.549	39.148	29.344	225.9	3:37.211
3	2	1:44.474	36.947	38.397	29.130	230.7	5:22.428	3	2	1:45.013	37.340	38.481	29.192	227.3	5:22.224
4	2	1:44.841	37.167	38.413	29.261	231.2	7:07.269	4	2	1:44.743	37.194	38.406	29.143	226.8	7:06.967
5	2	1:44.468	37.257	38.131	29.080	231.2	8:51.737	5	2	1:44.314	37.205	38.056	29.053	225.0	8:51.281
6	2	1:44.418	36.892	38.343	29.183		10:36.155	6	2	1:44.470	37.075	38.331	29.064	226.4	10:35.751
7	2	1:45.000	37.048	38.593	29.359	230.7	12:21.155	7	2	1:44.998	37.288	38.552	29.158	225.9	12:20.749
8	2	1:44.588	36.982	38.529	29.077	231.2	14:05.743	8	2	1:44.560	37.159	38.320	29.081	226.4	14:05.309
9	2	1:44.674	37.028	38.294	29.352	230.2	15:50.417	9	2	1:44.638	37.143	38.351	29.144	225.4	15:49.947
10	2	1:44.413	37.032	38.257	29.124	230.7	17:34.830	10	2	1:44.207	36.964	38.116	29.127	225.0	17:34.154
11	2	1:44.323	36.977	38.150	29.196	231.2	19:19.153	11	2	1:44.490	37.165	38.231	29.094	226.4	19:18.644
12	2	1:44.730	37.020	38.479	29.231	230.7	21:03.883	12	2	1:44.861	37.154	38.415	29.292	225.0	21:03.505
13	2	1:45.060	37.096	38.631	29.333	231.2	22:48.943	13	2	1:45.183	37.184	38.471	29.528	225.9	22:48.688
14	2	1:45.204	37.265	38.582	29.357	230.2	24:34.147	14	2	1:45.120	37.273	38.539	29.308	225.4	24:33.808
15	2	1:45.259	37.512	38.489	29.258	229.7	26:19.406	15	2	1:45.215	37.532	38.424	29.259	223.6	26:19.023
16	2	1:45.832	37.197	39.145	29.490	231.2	28:05.238	16	2	1:45.934	37.422	39.093	29.419	225.4	28:04.957
17	2	1:45.453	37.368	38.573	29.512	229.7	29:50.691	17	2	1:45.327	37.420	38.531	29.376	225.0	29:50.284
18	2	1:45.163	37.225	38.611	29.327	230.7	31:35.854	18	2	1:45.077	37.395	38.454	29.228	225.0	31:35.361
19	2	1:48.220 P	37.228	38.635	32.357	230.7	33:24.074	19	2	1:45.176	37.353	38.558	29.265	224.5	33:20.537
20	1	2:55.397	1:48.356	38.176	28.865		36:19.471	20	2	1:48.273 P	37.349	38.412	32.512	225.0	35:08.810
21	1	1:44.390	36.923	38.311	29.156	228.8	38:03.861	21	1	2:46.446	1:38.538	38.743	29.165		37:55.256
22	1	1:47.468	37.299	40.338	29.831	230.2	39:51.329	22	1	1:45.041	37.363	38.595	29.083	224.5	39:40.297
23	1	1:44.936	37.405	38.245	29.286	230.2	41:36.265	23	1	1:45.298	37.234	38.509	29.555	225.4	41:25.595
24	1	1:44.975	37.101	38.488	29.386	228.8	43:21.240	24	1	1:45.082	37.360	38.579	29.143	223.6	43:10.677
25	1	1:46.723	37.311	39.470	29.942	230.7	45:07.963	25	1	1:44.851	37.227	38.576	29.048	225.4	44:55.528
26	1	1:47.113	37.338	39.617	30.158	230.2	46:55.076	26	1	1:46.726	37.407	39.815	29.504	225.4	46:42.254
27	1	1:47.508	37.769	39.510	30.229	230.2	48:42.584	27	1	1:44.980	37.186	38.670	29.124	224.5	48:27.234
28	1	1:48.550	37.502	40.654	30.394	230.2	50:31.134	28	1	1:44.743	37.085	38.749	28.909	224.0	50:11.977
29	1	1:46.835	38.007	39.466	29.362	225.0	52:17.969	29	1	1:45.448	37.245	38.962	29.241	224.5	51:57.425
30	1	1:45.426	37.344	38.666	29.416	229.7	54:03.395	30	1	1:44.839	37.249	38.576	29.014	225.9	53:42.264
31	1	1:45.074	37.288	38.492	29.294	230.2	55:48.469	31	1	1:45.497	37.289	38.820	29.388	225.4	55:27.761
32	1	1:45.481	37.206	38.886	29.389	229.2	57:33.950	32	1	1:45.908	37.577	38.960	29.371	224.0	57:13.669
33	1	1:45.484	37.107	38.958	29.419	230.7	59:19.434	33	1	1:46.092	37.510	39.162	29.420	224.5	58:59.761
34	1	1:45.595	37.184	39.071	29.340	229.2	1:01:05.029	34	1	1:46.595	37.507	39.429	29.659	224.5	1:00:46.356





Hungaroring
International GT Open
Race - 2
Lap Analysis



20 Valentin Pierburg Mercedes AMG GT3 - 2021 **25** Alexander Hrachowina Mercedes AMG GT3 EVO - 2021

PROAM Dominik Baumann SPS Automotive Performance AM Martin Konrad Mann Filter Team Landgraf

Lap	D	Time	Sector 1	Sector 2	Sector 3	T. Spd	Elapsed	Lap	D	Time	Sector 1	Sector 2	Sector 3	T. Spd	Elapsed
1	1	1:58.278	46.601	41.444	30.233	204.5	1:58.278	1	2	1:54.161	44.323	40.264	29.574	203.3	1:54.161
2	1	1:48.503	38.086	40.310	30.107	225.9	3:46.781	2	2	1:48.147	37.655	40.149	30.343	225.4	3:42.308
3	1	1:47.893	38.000	40.001	29.892	225.4	5:34.674	3	2	1:46.050	37.812	39.006	29.232	225.4	5:28.358
4	1	1:46.683	38.485	38.889	29.309	223.6	7:21.357	4	2	1:45.474	37.418	38.815	29.241	224.0	7:13.832
5	1	1:46.543	38.159	38.910	29.474	225.0	9:07.900	5	2	1:45.097	37.454	38.463	29.180	225.0	8:58.929
6	1	1:45.856	37.743	38.710	29.403	223.6	10:53.756	6	2	1:45.090	37.328	38.559	29.203	223.6	10:44.019
7	1	1:46.026	37.688	39.066	29.272	226.4	12:39.782	7	2	1:45.059	37.254	38.464	29.341	225.9	12:29.078
8	1	1:46.668	37.862	39.258	29.548	227.3	14:26.450	8	2	1:45.198	37.193	38.785	29.220	225.4	14:14.276
9	1	1:47.220	37.549	39.192	30.479	225.9	16:13.670	9	2	1:45.349	37.262	38.817	29.270	224.5	15:59.625
10	1	1:46.490	38.004	38.971	29.515	225.0	18:00.160	10	2	1:44.981	37.221	38.412	29.348	225.9	17:44.606
11	1	1:46.144	37.603	39.043	29.498	224.5	19:46.304	11	2	1:45.721	37.501	39.030	29.190	225.4	19:30.327
12	1	1:46.287	37.714	38.713	29.860	223.6	21:32.591	12	2	1:45.593	37.160	38.597	29.836	224.5	21:15.920
13	1	1:46.748	37.996	39.255	29.497	224.5	23:19.339	13	2	1:48.051	38.003	40.704	29.344	223.6	23:03.971
14	1	1:51.212 P	37.793	39.120	34.299	225.4	25:10.551	14	2	1:45.997	37.288	39.167	29.542	225.9	24:49.968
15	2	2:46.942	1:39.494	38.737	28.711		27:57.493	15	2	1:46.253	37.297	39.224	29.732	223.6	26:36.221
16	2	1:43.839	36.799	37.986	29.054	224.5	29:41.332	16	2	1:45.675	37.419	38.807	29.449	225.9	28:21.896
17	2	1:45.647	37.096	38.922	29.629	225.4	31:26.979	17	2	1:46.119	37.392	39.180	29.547	225.9	30:08.015
18	2	1:44.306	36.959	38.263	29.084	225.0	33:11.285	18	2	1:46.047	37.444	39.354	29.249	224.0	31:54.062
19	2	1:44.676	37.177	38.358	29.141	226.4	34:55.961	19	2	1:46.010	37.505	39.078	29.427	224.5	33:40.072
20	2	1:44.885	37.208	38.428	29.249	227.3	36:40.846	20	2	1:50.126 P	37.484	39.199	33.443	224.0	35:30.198
21	2	1:45.393	37.671	38.538	29.184	226.4	38:26.239	21	1	3:00.603	1:50.470	40.457	29.676		38:30.801
22	2	1:44.909	37.084	38.673	29.152	226.8	40:11.148	22	1	1:46.794	37.769	39.494	29.531	224.0	40:17.595
23	2	1:44.879	37.294	38.303	29.282	227.3	41:56.027	23	1	1:46.105	37.338	39.294	29.473	224.0	42:03.700
24	2	1:45.088	37.263	38.539	29.286	225.4	43:41.115	24	1	1:46.850	37.488	39.622	29.740	223.1	43:50.550
25	2	1:44.971	37.147	38.475	29.349	228.3	45:26.086	25	1	1:49.166	37.881	41.495	29.790	225.4	45:39.716
26	2	1:45.336	37.317	38.631	29.388	226.8	47:11.422	26	1	1:47.768	37.530	40.500	29.738	225.4	47:27.484
27	2	1:46.392	37.439	38.899	30.054	227.3	48:57.814	27	1	1:46.777	37.559	39.798	29.420	223.6	49:14.261
28	2	1:47.489	38.082	40.019	29.388	225.0	50:45.303	28	1	1:47.165	37.527	39.800	29.838	224.5	51:01.426
29	2	1:46.101	37.926	38.732	29.443	226.8	52:31.404	29	1	1:48.287	37.562	40.722	30.003	224.5	52:49.713
30	2	1:45.029	37.206	38.647	29.176	224.0	54:16.433	30	1	1:47.350	37.708	39.906	29.736	225.4	54:37.063
31	2	1:45.487	37.194	38.758	29.535	226.4	56:01.920	31	1	1:48.215	37.706	40.054	30.455	223.6	56:25.278
32	2	1:45.072	36.931	38.766	29.375	227.8	57:46.992	32	1	1:46.933	37.315	39.664	29.954	226.8	58:12.211
33	2	1:46.464	37.394	39.198	29.872	225.9	59:33.456	33	1	1:50.488	37.625	41.586	31.277	225.0	1:00:02.699
34	2	1:53.014	40.693	41.411	30.910	219.9	1:01:26.470	34	1	1:47.157	37.791	39.739	29.627	225.0	1:01:49.856





Hungaroring
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Race - 2
Lap Analysis



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János Sánta

Aston Martin GT3 Vantage

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Florian Scholze

Mercedes AMG GT3 EVO - 2021

AM

GFS Motorsport

PROAM

Alain Valente

Team GT

Lap	D	Time	Sector 1	Sector 2	Sector 3	T. Spd	Elapsed	Lap	D	Time	Sector 1	Sector 2	Sector 3	T. Spd	Elapsed
1		2:01.225	47.510	42.439	31.276	208.0	2:01.225	1	2	1:52.415	42.996	39.308	30.111	201.4	1:52.415
2		1:51.893	39.447	41.484	30.962	220.4	3:53.118	2	2	1:48.677	37.628	41.303	29.746	226.8	3:41.092
3		1:52.192	39.926	41.574	30.692	221.3	5:45.310	3	2	1:44.680	37.221	38.354	29.105	226.4	5:25.772
4		1:51.290	39.103	41.511	30.676	220.4	7:36.600	4	2	1:44.904	37.227	38.462	29.215	225.4	7:10.676
5		1:52.355	39.149	42.187	31.019	221.3	9:28.955	5	2	1:44.642	37.098	38.426	29.118	225.0	8:55.318
6		1:52.647	39.447	42.046	31.154		11:21.602	6	2	1:44.512	37.151	38.262	29.099	226.4	10:39.830
7		1:52.760	39.430	42.056	31.274	221.3	13:14.362	7	2	1:44.482	37.000	38.321	29.161	226.4	12:24.312
8		1:54.098	39.845	42.717	31.536	221.7	15:08.460	8	2	1:44.580	37.017	38.398	29.165	226.4	14:08.892
9		1:54.450	39.889	42.919	31.642	219.9	17:02.910	9	2	1:44.921	37.005	38.526	29.390	226.8	15:53.813
10		1:54.999	40.239	43.363	31.397	219.5	18:57.909	10	2	1:44.892	37.108	38.482	29.302	227.8	17:38.705
11		1:55.264	39.573	44.354	31.337	219.5	20:53.173	11	2	1:45.438	37.132	38.385	29.921	227.3	19:24.143
12		1:56.444	40.197	43.053	33.194	212.5	22:49.617	12	2	1:46.376	37.433	38.603	30.340	226.8	21:10.519
13		1:51.771	39.492	41.676	30.603	222.2	24:41.388	13	2	1:49.052	38.354	41.298	29.400	225.9	22:59.571
14		1:56.042	39.963	43.569	32.510	218.6	26:37.430	14	2	1:45.256	37.058	38.989	29.209	226.8	24:44.827
15		1:52.852	39.991	41.655	31.206	224.0	28:30.282	15	2	1:45.458	37.249	38.887	29.322	224.5	26:30.285
16		1:52.635	39.460	41.466	31.709	221.3	30:22.917	16	2	1:45.124	37.162	38.632	29.330	225.0	28:15.409
17		2:00.622 P	39.243	42.890	38.489	221.7	32:23.539	17	2	1:45.458	37.237	38.886	29.335	225.9	30:00.867
18		3:00.941	1:48.526	41.651	30.764		35:24.480	18	2	1:49.125 P	37.499	38.851	32.775	224.5	31:49.992
19		1:52.137	39.172	41.650	31.315	222.2	37:16.617	19	1	2:57.456	1:49.210	38.870	29.376		34:47.448
20		1:53.356	39.076	42.984	31.296	223.1	39:09.973	20	1	1:45.251	37.215	38.730	29.306	224.0	36:32.699
21		1:55.380	40.223	43.375	31.782	225.0	41:05.353	21	1	1:45.615	37.333	38.888	29.394	225.0	38:18.314
22		1:52.440	39.789	41.754	30.897	220.4	42:57.793	22	1	1:45.687	37.448	38.726	29.513	224.0	40:04.001
23		1:52.265	39.019	41.848	31.398	220.8	44:50.058	23	1	1:45.888	37.345	39.123	29.420	225.0	41:49.889
24		1:54.784	39.544	42.633	32.607	221.7	46:44.842	24	1	1:46.140	37.721	39.057	29.362	224.0	43:36.029
25		1:53.761	39.366	42.761	31.634	222.2	48:38.603	25	1	1:46.146	37.301	39.266	29.579	225.9	45:22.175
26		1:54.535	39.643	43.788	31.104	220.4	50:33.138	26	1	1:46.199	37.326	39.269	29.604	225.4	47:08.374
27		1:54.999	40.309	43.019	31.671	222.6	52:28.137	27	1	1:48.743	37.751	41.095	29.897	226.8	48:57.117
28		1:53.905	39.241	43.867	30.797	224.5	54:22.042	28	1	1:46.743	37.592	39.624	29.527	226.8	50:43.860
29		1:53.836	39.202	43.044	31.590	225.0	56:15.878	29	1	1:47.556	37.881	39.851	29.824	228.3	52:31.416
30		1:52.434	39.431	42.038	30.965	225.0	58:08.312	30	1	1:47.565	38.129	39.925	29.511	225.0	54:18.981
31		1:55.485	39.587	44.092	31.806	222.2	1:00:03.797	31	1	1:46.589	37.588	39.511	29.490	226.4	56:05.570
32		1:53.406	39.305	42.563	31.538	223.6	1:01:57.203	32	1	1:46.173	37.298	39.425	29.450	226.8	57:51.743
								33	1	1:47.829	37.910	40.289	29.630	227.8	59:39.572
								34	1	1:47.203	37.583	39.816	29.804	225.0	1:01:26.775





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International GT Open
Race - 2
Lap Analysis



54	Dexter Müller	Mercedes AMG GT3 - 2020	63	Benjamin Hites	Lamborghini Huracan GT3 EVO MY2022
PROAM	Yannick Mettler	SPS Automotive Performance	PRO	Leonardo Pulcini	Oregon Team

Lap	D	Time	Sector 1	Sector 2	Sector 3	T. Spd	Elapsed	Lap	D	Time	Sector 1	Sector 2	Sector 3	T. Spd	Elapsed
1	2	1:50.392	41.399	39.480	29.513	201.1	1:50.392	1	1	1:51.778	42.592	39.505	29.681	201.8	1:51.778
2	2	1:45.885	37.926	38.745	29.214	225.9	3:36.277	2	1	2:00.024 P	37.484	43.218	39.322	228.3	3:51.802
3	2	1:44.702	37.226	38.341	29.135	226.4	5:20.979	3	1	2:44.801	1:36.237	39.496	29.068		6:36.603
4	2	1:44.276	37.166	38.169	28.941	224.5	7:05.255	4	1	1:45.306	37.404	38.836	29.066	224.5	8:21.909
5	2	1:44.621	37.178	38.299	29.144	225.0	8:49.876	5	1	1:45.325	37.269	38.872	29.184	224.5	10:07.234
6	2	1:44.384	36.980	38.123	29.281	225.9	10:34.260	6	1	1:45.492	37.542	38.825	29.125	224.5	11:52.726
7	2	1:44.320	36.945	38.245	29.130	226.4	12:18.580	7	1	1:44.924	37.172	38.659	29.093	225.4	13:37.650
8	2	1:44.121	36.956	38.123	29.042	226.4	14:02.701	8	1	1:45.459	37.417	38.752	29.290	225.4	15:23.109
9	2	1:44.671	37.049	38.374	29.248	226.4	15:47.372	9	1	1:45.287	37.204	38.925	29.158	225.4	17:08.396
10	2	1:44.479	37.012	38.355	29.112	225.9	17:31.851	10	1	1:45.744	37.159	39.477	29.108	225.9	18:54.140
11	2	1:44.437	36.955	38.307	29.175	226.4	19:16.288	11	1	1:46.109	37.245	39.668	29.196	225.4	20:40.249
12	2	1:45.597	36.997	39.289	29.311	225.9	21:01.885	12	1	1:44.688	37.147	38.557	28.984	224.5	22:24.937
13	2	1:44.776	36.931	38.476	29.369	225.9	22:46.661	13	1	1:51.945 P	37.466	38.980	35.499	225.9	24:16.882
14	2	1:45.099	37.113	38.656	29.330	226.8	24:31.760	14	2	2:44.899	1:37.859	38.157	28.883		27:01.781
15	2	1:45.097	37.234	38.688	29.175	224.5	26:16.857	15	2	1:43.318	36.862	37.855	28.601	225.0	28:45.099
16	2	1:44.981	37.172	38.531	29.278	225.9	28:01.838	16	2	1:43.663	37.144	37.965	28.554	225.0	30:28.762
17	2	1:44.948	36.981	38.591	29.376	225.4	29:46.786	17	2	1:43.583	36.778	38.092	28.713	225.9	32:12.345
18	2	1:45.138	37.088	38.823	29.227	225.9	31:31.924	18	2	1:43.085	36.674	37.782	28.629	227.3	33:55.430
19	2	1:48.517 P	37.189	38.554	32.774	226.4	33:20.441	19	2	1:43.399	36.833	37.785	28.781	225.9	35:38.829
20	1	2:52.527	1:40.134	41.117	31.276		36:12.968	20	2	1:43.817	36.869	38.020	28.928	226.4	37:22.646
21	1	1:49.047	38.359	40.549	30.139	222.6	38:02.015	21	2	1:44.851	36.760	38.486	29.605	226.8	39:07.497
22	1	1:49.181	38.660	40.618	29.903	224.0	39:51.196	22	2	1:43.919	36.862	38.120	28.937	226.4	40:51.416
23	1	1:48.583	38.477	40.075	30.031	222.6	41:39.779	23	2	1:43.693	36.882	37.955	28.856	226.4	42:35.109
24	1	1:47.574	37.814	39.890	29.870	224.5	43:27.353	24	2	1:44.029	37.037	38.127	28.865	225.9	44:19.138
25	1	1:48.061	37.841	39.822	30.398	226.4	45:15.414	25	2	1:44.078	36.855	38.153	29.070	227.3	46:03.216
26	1	1:52.523	38.954	43.338	30.231	225.4	47:07.937	26	2	1:44.251	36.859	38.436	28.956	226.8	47:47.467
27	1	1:48.911	37.942	40.272	30.697	225.0	48:56.848	27	2	1:44.509	36.809	38.782	28.918	226.8	49:31.976
28	1	1:49.326	38.552	39.941	30.833	225.4	50:46.174	28	2	1:44.060	36.884	38.231	28.945	227.8	51:16.036
29	1	1:50.708	38.311	42.393	30.004	226.8	52:36.882	29	2	1:44.303	36.876	38.465	28.962	227.3	53:00.339
30	1	1:47.521	37.769	39.787	29.965	226.8	54:24.403	30	2	1:43.852	36.845	38.068	28.939	227.3	54:44.191
31	1	1:48.599	37.644	41.188	29.767	226.8	56:13.002	31	2	1:44.588	36.867	38.645	29.076	228.3	56:28.779
32	1	1:46.939	37.566	39.592	29.781	226.4	57:59.941	32	2	1:44.925	36.998	38.948	28.979	229.2	58:13.704
33	1	1:46.853	37.785	39.373	29.695	225.0	59:46.794	33	2	1:45.391	36.764	39.736	28.891	228.3	59:59.095
34	1	1:47.881	37.835	39.698	30.348	225.9	1:01:34.675	34	2	1:43.771	36.817	38.034	28.920	226.8	1:01:42.866





Hungaroring
International GT Open
Race - 2
Lap Analysis



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Nick Moss

McLaren 720 S GT3

73

Roman Ziemian

Ferrari 488 GT3 Evo

PRO Joe Osborne Optimum Motorsport PROAM Axcil Jefferies Kessel Racing

Lap	D	Time	Sector 1	Sector 2	Sector 3	T. Spd	Elapsed	Lap	D	Time	Sector 1	Sector 2	Sector 3	T. Spd	Elapsed
1	2	1:48.802	40.964	38.536	29.302	199.2	1:48.802	1	1	1:57.133	45.684	41.104	30.345	201.1	1:57.133
2	2	1:44.724	37.243	38.291	29.190	227.3	3:33.526	2	1	1:48.604	38.034	39.472	31.098	227.8	3:45.737
3	2	1:44.560	37.204	38.148	29.208	227.8	5:18.086	3	1	1:47.268	37.802	39.776	29.690	226.4	5:33.005
4	2	1:44.275	37.008	38.184	29.083	226.4	7:02.361	4	1	1:46.794	37.703	39.533	29.558	225.9	7:19.799
5	2	1:44.364	37.105	38.107	29.152	225.9	8:46.725	5	1	1:46.520	37.820	39.229	29.471	225.9	9:06.319
6	2	1:44.383	37.055	38.087	29.241	227.3	10:31.108	6	1	1:46.347	37.820	39.019	29.508	228.3	10:52.666
7	2	1:44.381	37.116	38.044	29.221	227.8	12:15.489	7	1	1:46.942	37.843	39.279	29.820	227.3	12:39.608
8	2	1:44.757	37.072	38.214	29.471	227.8	14:00.246	8	1	1:46.394	37.452	39.258	29.684	227.3	14:26.002
9	2	1:44.633	37.217	38.082	29.334	226.4	15:44.879	9	1	2:09.491 P	37.653	39.192	52.646	226.4	16:35.493
10	2	1:44.502	37.014	38.280	29.208	226.8	17:29.381	10	1	2:04.017	54.831	39.367	29.819		18:39.510
11	2	1:44.767	37.097	38.294	29.376	227.3	19:14.148	11	1	1:47.339	37.880	39.532	29.927	225.4	20:26.849
12	2	1:44.650	37.066	38.287	29.297	226.4	20:58.798	12	1	1:47.418	38.033	39.578	29.807	224.5	22:14.267
13	2	1:44.885	37.195	38.545	29.145	226.4	22:43.683	13	1	1:47.384	37.957	39.578	29.849	224.0	24:01.651
14	2	1:44.975	37.264	38.433	29.278	227.3	24:28.658	14	1	1:51.389 P	37.688	39.926	33.775	225.0	25:53.040
15	2	1:45.270	37.451	38.504	29.315	226.4	26:13.928	15	2	2:45.359	1:38.191	38.220	28.948		28:38.399
16	2	1:45.090	37.173	38.560	29.357	226.8	27:59.018	16	2	1:43.242	36.947	37.648	28.647	227.3	30:21.641
17	2	1:45.105	37.235	38.342	29.528	226.8	29:44.123	17	2	1:43.102	36.819	37.576	28.707	227.3	32:04.743
18	2	1:45.311	37.281	38.599	29.431	227.3	31:29.434	18	2	1:43.273	36.825	37.842	28.606	228.3	33:48.016
19	2	1:45.279	37.212	38.472	29.595	227.3	33:14.713	19	2	1:43.311	36.785	37.737	28.789	227.3	35:31.327
20	2	1:47.591 P	37.278	38.510	31.803	228.3	35:02.304	20	2	1:44.169	36.923	38.068	29.178	227.3	37:15.496
21	1	3:00.805	1:53.078	38.556	29.171		38:03.109	21	2	1:44.266	37.276	38.122	28.868	228.3	38:59.762
22	1	1:45.945	37.841	38.897	29.207	226.8	39:49.054	22	2	1:43.693	37.015	37.798	28.880	227.3	40:43.455
23	1	1:45.811	37.355	38.951	29.505	226.8	41:34.865	23	2	1:43.876	36.922	38.009	28.945	226.8	42:27.331
24	1	1:46.001	37.450	39.025	29.526	226.4	43:20.866	24	2	1:44.083	36.962	38.144	28.977	226.4	44:11.414
25	1	1:46.658	37.105	39.849	29.704	228.8	45:07.524	25	2	1:44.180	37.080	38.107	28.993	227.3	45:55.594
26	1	1:47.175	37.533	39.587	30.055	227.8	46:54.699	26	2	1:45.163	37.299	38.691	29.173	227.8	47:40.757
27	1	1:47.590	37.838	39.460	30.292	228.3	48:42.289	27	2	1:43.928	36.923	38.061	28.944	227.3	49:24.685
28	1	1:48.507	37.474	40.142	30.891	228.3	50:30.796	28	2	1:44.329	36.898	38.326	29.105	228.8	51:09.014
29	1	1:46.776	38.000	39.373	29.403	225.4	52:17.572	29	2	1:45.755	37.176	39.451	29.128	228.3	52:54.769
30	1	1:45.444	37.245	38.824	29.375	227.3	54:03.016	30	2	1:43.986	36.961	37.987	29.038	227.8	54:38.755
31	1	1:45.034	37.138	38.596	29.300	227.3	55:48.050	31	2	1:45.486	37.198	38.990	29.298	229.2	56:24.241
32	1	1:45.257	37.017	38.981	29.259	227.8	57:33.307	32	2	1:44.336	36.864	38.263	29.209	228.3	58:08.577
33	1	1:45.315	37.000	38.930	29.385	226.8	59:18.622	33	2	1:44.503	36.973	38.423	29.107	229.7	59:53.080
34	1	1:45.290	37.171	38.711	29.408	226.8	1:01:03.912	34	2	1:44.463	37.007	38.288	29.168	227.8	1:01:37.543





Hungaroring
International GT Open
Race - 2
Lap Analysis



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Daniel Díaz-Varela

Mercedes AMG GT3

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Murat Ruhi Cuhadaroglu

Ferrari 488 GT3 Evo

PROAM

Fran Rueda

Baporo Motorsport

PROAM

David Fumanelli

Kessel Racing

Lap	D	Time	Sector 1	Sector 2	Sector 3	T. Spd	Elapsed	Lap	D	Time	Sector 1	Sector 2	Sector 3	T. Spd	Elapsed
1	2	1:53.245	43.735	39.688	29.822	203.3	1:53.245	1	2	1:48.116	40.609	38.470	29.037	203.0	1:48.116
2	2	1:48.338	37.528	40.488	30.322	227.3	3:41.583	2	2	1:44.268	37.126	38.202	28.940	227.3	3:32.384
3	2	1:45.293	37.423	38.647	29.223	226.8	5:26.876	3	2	1:44.417	37.049	38.193	29.175	227.8	5:16.801
4	2	1:44.635	37.230	38.379	29.026	226.4	7:11.511	4	2	1:44.052	37.025	37.983	29.044	225.0	7:00.853
5	2	1:44.440	37.229	38.261	28.950	226.8	8:55.951	5	2	1:43.968	37.125	37.972	28.871	225.9	8:44.821
6	2	1:44.512	37.178	38.282	29.052	226.8	10:40.463	6	2	1:44.153	37.074	37.862	29.217	225.9	10:28.974
7	2	1:44.482	37.128	38.322	29.032	227.3	12:24.945	7	2	1:43.918	37.015	37.850	29.053	226.4	12:12.892
8	2	1:44.831	37.148	38.494	29.189	227.3	14:09.776	8	2	1:43.860	36.999	37.925	28.936	226.4	13:56.752
9	2	1:44.715	37.130	38.451	29.134	227.3	15:54.491	9	2	1:43.872	36.989	38.017	28.866	225.4	15:40.624
10	2	1:44.837	37.173	38.543	29.121	227.3	17:39.328	10	2	1:44.116	37.038	38.118	28.960	226.8	17:24.740
11	2	1:45.196	37.265	38.433	29.498	227.8	19:24.524	11	2	1:44.264	37.128	38.170	28.966	226.4	19:09.004
12	2	1:46.363	37.564	38.664	30.135	225.0	21:10.887	12	2	1:44.667	37.026	38.415	29.226	226.4	20:53.671
13	2	1:47.709	38.169	40.333	29.207	225.0	22:58.596	13	2	1:44.399	37.399	38.064	28.936	226.4	22:38.070
14	2	1:44.709	37.103	38.371	29.235	226.8	24:43.305	14	2	1:44.526	37.044	38.385	29.097	226.4	24:22.596
15	2	1:45.361	37.568	38.617	29.176	224.5	26:28.666	15	2	1:45.228	37.605	38.459	29.164	225.9	26:07.824
16	2	1:45.832	37.293	38.898	29.641	225.4	28:14.498	16	2	1:44.783	37.147	38.341	29.295	225.9	27:52.607
17	2	1:45.685	37.684	38.595	29.406	226.4	30:00.183	17	2	1:44.714	37.171	38.214	29.329	225.9	29:37.321
18	2	1:45.837	37.747	38.841	29.249	226.8	31:46.020	18	2	1:44.902	37.254	38.475	29.173	225.9	31:22.223
19	2	1:48.595 P	37.268	38.714	32.613	226.8	33:34.615	19	2	1:44.542	37.261	38.277	29.004	226.4	33:06.765
20	1	2:54.121	1:44.487	40.140	29.494		36:28.736	20	2	1:48.279 P	37.517	38.365	32.397	226.8	34:55.044
21	1	1:45.851	37.509	39.308	29.034	224.0	38:14.587	21	1	2:53.190	1:42.059	41.201	29.930		37:48.234
22	1	1:45.982	37.443	39.268	29.271	224.5	40:00.569	22	1	1:48.722	38.517	40.151	30.054	225.4	39:36.956
23	1	1:45.412	37.403	38.974	29.035	225.0	41:45.981	23	1	1:49.951	38.314	40.176	31.461	225.4	41:26.907
24	1	1:46.221	37.360	39.556	29.305	223.1	43:32.202	24	1	1:49.130	38.672	40.510	29.948	224.5	43:16.037
25	1	1:45.848	37.356	39.148	29.344	226.4	45:18.050	25	1	1:48.622	38.313	40.110	30.199	225.4	45:04.659
26	1	1:46.930	37.441	39.758	29.731	225.9	47:04.980	26	1	1:49.540	38.682	40.687	30.171	225.0	46:54.199
27	1	1:47.229	37.375	40.492	29.362	224.5	48:52.209	27	1	1:50.890	39.491	40.002	31.397	225.4	48:45.089
28	1	1:46.605	37.388	39.809	29.408	225.0	50:38.814	28	1	1:48.770	38.540	40.275	29.955	224.5	50:33.859
29	1	1:47.270	37.600	40.111	29.559	225.9	52:26.084	29	1	1:49.800	38.958	40.583	30.259	227.3	52:23.659
30	1	1:46.694	38.091	39.139	29.464	225.9	54:12.778	30	1	1:48.744	38.049	39.832	30.863	226.4	54:12.403
31	1	1:48.116	38.747	39.654	29.715	227.8	56:00.894	31	1	1:50.507	39.279	40.440	30.788	227.3	56:02.910
32	1	1:45.704	37.327	39.150	29.227	225.9	57:46.598	32	1	1:48.192	38.192	39.695	30.305	225.9	57:51.102
33	1	1:46.066	37.452	39.302	29.312	225.4	59:32.664	33	1	1:49.397	38.336	41.203	29.858	225.9	59:40.499
34	1	1:46.843	37.468	39.798	29.577	225.4	1:01:19.507	34	1	1:47.822	37.945	39.959	29.918	226.4	1:01:28.321





Hungaroring
International GT Open
Race - 2
Lap Analysis



777 Marcin Jedlinski Audi R8 GT3 Evo 2 **786** Kiki Sak Nana Mercedes AMG GT3 - 2022
 PROAM Karol Basz Olimp Racing AM Adam Osieka GetSpeed Performance

Lap	D	Time	Sector 1	Sector 2	Sector 3	T. Spd	Elapsed	Lap	D	Time	Sector 1	Sector 2	Sector 3	T. Spd	Elapsed
1	2	1:50.668	41.783	39.285	29.600	203.3	1:50.668	1	1	1:59.054	47.131	41.378	30.545	211.7	1:59.054
2	2	1:46.081	37.832	38.914	29.335	228.8	3:36.749	2	1	1:48.698	38.011	40.338	30.349	225.0	3:47.752
3	2	1:44.604	37.087	38.364	29.153	228.8	5:21.353	3	1	1:48.027	38.032	39.977	30.018	225.4	5:35.779
4	2	1:44.714	37.329	38.234	29.151	227.3	7:06.067	4	1	1:48.209	38.099	40.120	29.990	225.0	7:23.988
5	2	1:44.459	36.950	38.286	29.223	228.3	8:50.526	5	1	1:47.811	37.849	39.720	30.242	225.9	9:11.799
6	2	1:44.222	36.855	38.228	29.139	229.2	10:34.748	6	1	1:48.078	37.801	40.019	30.258	224.5	10:59.877
7	2	1:44.423	37.008	38.297	29.118	229.2	12:19.171	7	1	1:47.455	37.907	39.544	30.004	226.4	12:47.332
8	2	1:44.734	36.888	38.606	29.240	229.7	14:03.905	8	1	1:48.322	37.733	40.593	29.996	225.9	14:35.654
9	2	1:44.423	36.775	38.430	29.218	228.3	15:48.328	9	1	1:48.037	37.954	39.901	30.182	226.8	16:23.691
10	2	1:44.701	36.843	38.622	29.236	229.7	17:33.029	10	1	1:48.956	37.693	39.960	31.303	225.0	18:12.647
11	2	1:44.622	36.879	38.732	29.011	229.2	19:17.651	11	1	1:46.320	37.301	39.393	29.626	224.5	19:58.967
12	2	1:45.039	37.026	38.774	29.239	229.2	21:02.690	12	1	1:47.305	37.672	39.714	29.919	223.1	21:46.272
13	2	1:44.722	36.965	38.540	29.217	228.8	22:47.412	13	1	1:47.130	37.532	39.678	29.920	224.0	23:33.402
14	2	1:44.976	36.973	38.633	29.370	229.7	24:32.388	14	1	1:53.498 P	37.828	40.093	35.577	225.0	25:26.900
15	2	1:45.793	37.485	38.800	29.508	228.3	26:18.181	15	2	2:47.199	1:38.388	39.159	29.652		28:14.099
16	2	1:45.252	37.061	38.786	29.405	227.3	28:03.433	16	2	1:45.685	37.726	38.377	29.582	225.4	29:59.784
17	2	1:45.094	36.987	38.776	29.331	227.8	29:48.527	17	2	1:45.384	37.615	38.513	29.256	225.4	31:45.168
18	2	1:45.168	37.074	38.837	29.257	228.3	31:33.695	18	2	1:45.638	37.398	38.760	29.480	224.5	33:30.806
19	2	1:44.953	36.980	38.685	29.288	228.3	33:18.648	19	2	1:46.275	37.520	39.241	29.514	226.8	35:17.081
20	2	1:48.287 P	37.023	39.097	32.167	228.8	35:06.935	20	2	1:45.413	37.374	38.512	29.527	225.4	37:02.494
21	1	2:55.325	1:45.301	40.084	29.940		38:02.260	21	2	1:45.134	37.162	38.651	29.321	225.9	38:47.628
22	1	1:46.337	37.555	39.214	29.568	227.8	39:48.597	22	2	1:45.534	37.665	38.607	29.262	226.8	40:33.162
23	1	1:45.934	37.241	39.173	29.520	225.9	41:34.531	23	2	1:45.244	37.270	38.565	29.409	226.4	42:18.406
24	1	1:45.865	37.554	38.899	29.412	225.4	43:20.396	24	2	1:45.858	37.192	38.864	29.802	225.4	44:04.264
25	1	1:46.556	37.174	39.907	29.475	227.3	45:06.952	25	2	1:46.963	37.746	39.878	29.339	228.3	45:51.227
26	1	1:47.377	37.399	40.078	29.900	227.3	46:54.329	26	2	1:45.823	37.556	38.830	29.437	226.4	47:37.050
27	1	1:47.618	37.845	39.515	30.258	225.4	48:41.947	27	2	1:45.426	37.361	38.782	29.283	225.9	49:22.476
28	1	1:49.169	37.446	41.064	30.659	225.9	50:31.116	28	2	1:45.853	37.205	39.266	29.382	226.8	51:08.329
29	1	1:48.270	38.624	39.851	29.795	225.0	52:19.386	29	2	1:47.525	37.569	40.484	29.472	226.4	52:55.854
30	1	1:46.698	37.465	39.361	29.872	227.8	54:06.084	30	2	1:45.305	37.249	38.694	29.362	227.3	54:41.159
31	1	1:46.613	37.526	39.416	29.671	227.8	55:52.697	31	2	1:46.286	37.431	39.528	29.327	228.3	56:27.445
32	1	1:46.163	37.341	39.127	29.695	227.8	57:38.860	32	2	1:47.374	37.777	40.201	29.396	228.8	58:14.819
33	1	1:46.948	37.299	39.982	29.667	228.3	59:25.808	33	2	1:47.222	37.250	39.503	30.469	227.8	1:00:02.041
34	1	1:46.375	37.291	38.789	30.295	227.8	1:01:12.183	34	2	1:46.482	37.732	39.110	29.640	225.9	1:01:48.523





Hungaroring
International GT Open
Race - 2
Lap Analysis



911 Sébastien Baud Mercedes AMG GT3 - 2022 **007** Pascal Bachmann Aston Martin GT3 AMR MY2019

PROAM*							Steve Jans							GetSpeed Performance							PROAM							Julian Darras							Street Art Racing						
Lap	D	Time	Sector 1	Sector 2	Sector 3	T. Spd	Elapsed	Lap	D	Time	Sector 1	Sector 2	Sector 3	T. Spd	Elapsed	Lap	D	Time	Sector 1	Sector 2	Sector 3	T. Spd	Elapsed	Lap	D	Time	Sector 1	Sector 2	Sector 3	T. Spd	Elapsed										
1	1	1:53.519	43.918	39.777	29.824	203.0	1:53.519	1	2	1:54.836	44.616	40.491	29.729	203.3	1:54.836																										
2	1	1:48.396	37.658	40.287	30.451	227.3	3:41.915	2	2	1:47.909	37.856	39.631	30.422	227.8	3:42.745																										
3	1	1:45.791	37.730	38.637	29.424	226.4	5:27.706	3	2	1:46.233	37.845	38.985	29.403	228.3	5:28.978																										
4	1	1:44.973	37.347	38.417	29.209	225.4	7:12.679	4	2	1:45.395	37.431	38.644	29.320	228.3	7:14.373																										
5	1	1:44.943	37.483	38.382	29.078	225.0	8:57.622	5	2	1:45.317	37.425	38.720	29.172	228.8	8:59.690																										
6	1	1:44.961	37.267	38.542	29.152	226.4	10:42.583	6	2	1:45.464	37.450	38.670	29.344		10:45.154																										
7	1	1:44.469	37.178	38.241	29.050	226.8	12:27.052	7	2	1:45.569	37.286	38.774	29.509	229.2	12:30.723																										
8	1	1:44.961	37.205	38.637	29.119	227.3	14:12.013	8	2	1:45.304	37.178	38.533	29.593	228.8	14:16.027																										
9	1	1:44.841	37.318	38.471	29.052	225.4	15:56.854	9	2	1:46.459	37.292	39.572	29.595	228.3	16:02.486																										
10	1	1:44.833	37.072	38.497	29.264	225.4	17:41.687	10	2	1:45.307	37.309	38.592	29.406	228.3	17:47.793																										
11	1	1:45.140	37.427	38.550	29.163	226.8	19:26.827	11	2	1:45.476	37.457	38.660	29.359	227.8	19:33.269																										
12	1	1:45.260	37.256	38.549	29.455	226.4	21:12.087	12	2	1:46.469	37.599	38.686	30.184	227.8	21:19.738																										
13	1	1:48.816	37.346	41.012	30.458	227.3	23:00.903	13	2	1:46.210	37.591	39.261	29.358	226.4	23:05.948																										
14	1	1:45.939	37.749	38.772	29.418	226.4	24:46.842	14	2	1:46.385	37.776	39.058	29.551	229.2	24:52.333																										
15	1	1:46.563	37.596	39.521	29.446	225.4	26:33.405	15	2	1:45.800	37.634	38.833	29.333	226.4	26:38.133																										
16	1	1:45.344	37.297	38.630	29.417	226.4	28:18.749	16	2	1:46.577	37.907	38.851	29.819	229.2	28:24.710																										
17	1	1:49.808 P	38.097	38.731	32.980	225.4	30:08.557	17	2	1:46.357	37.752	38.879	29.726	225.9	30:11.067																										
18	2	3:01.728	1:54.174	38.395	29.159		33:10.285	18	2	1:46.333	37.663	39.138	29.532	227.3	31:57.400																										
19	2	1:44.687	37.329	38.175	29.183	225.0	34:54.972	19	2	1:49.559 P	37.559	39.217	32.783	227.3	33:46.959																										
20	2	1:45.192	37.246	38.303	29.643	224.5	36:40.164	20	1	2:53.694	1:41.312	41.204	31.178		36:40.653																										
21	2	1:44.973	37.134	38.361	29.478	223.6	38:25.137	21	1	1:53.663	39.661	42.960	31.042	218.6	38:34.316																										
22	2	1:44.743	37.138	38.355	29.250	224.5	40:09.880	22	1	1:49.816	38.908	40.559	30.349	225.9	40:24.132																										
23	2	1:45.098	37.029	38.624	29.445	225.0	41:54.978	23	1	1:49.295	38.512	40.536	30.247	226.4	42:13.427																										
24	2	1:45.029	37.223	38.479	29.327	223.6	43:40.007	24	1	1:49.810	39.283	40.117	30.410	224.5	44:03.237																										
25	2	1:45.055	37.040	38.433	29.582	226.8	45:25.062	25	1	1:51.141	38.552	41.822	30.767	226.4	45:54.378																										
26	2	1:45.885	37.899	38.726	29.260	226.4	47:10.947	26	1	1:50.304	38.879	40.874	30.551	226.4	47:44.682																										
27	2	1:46.491	37.269	39.274	29.948	226.4	48:57.438	27	1	1:50.956	38.457	42.035	30.464	226.8	49:35.638																										
28	2	1:57.949	38.211	48.790	30.948	227.3	50:55.387	28	1	1:50.220	38.430	41.282	30.508	225.9	51:25.858																										
29	2	1:46.613	37.194	39.468	29.951	225.0	52:42.000	29	1	1:51.134	38.942	41.691	30.501	225.0	53:16.992																										
30	2	1:46.103	37.540	39.097	29.466	225.9	54:28.103	30	1	1:49.180	38.500	40.294	30.386	225.9	55:06.172																										
31	2	1:46.063	37.198	39.085	29.780	226.8	56:14.166	31	1	1:49.115	38.337	40.521	30.257	225.9	56:55.287																										
32	2	1:46.353	37.109	39.080	30.164	227.3	58:00.519	32	1	1:49.195	38.306	40.503	30.386	225.4	58:44.482																										
33	2	1:46.505	37.661	39.324	29.520	226.4	59:47.024	33	1	1:48.864	38.182	40.352	30.330	225.9	1:00:33.346																										
34	2	1:48.071	37.951	39.512	30.608	226.4	1:01:35.095	34	1	1:49.282	38.478	40.551	30.253	225.9	1:02:22.628																										



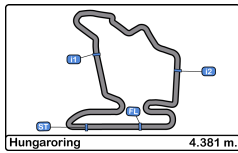


Hungaroring
International GT Open
Race - 2
Analysis by Lap



Num	Lap Time	Gap	Num	Lap Time	Gap	Num	Lap Time	Gap	Num	Lap Time	Gap	Num	Lap Time	Gap
Lap 1														
133	1:48.116		007	1:46.233	12.177	72	1:44.383	02.134	73	1:46.394	29.250	19	1:44.490	09.640
72	1:48.802	00.686	8	1:47.467	13.975	54	1:44.384	05.286	20	1:46.668	29.698	16	1:44.323	10.149
54	1:50.392	02.276	9	1:47.038	15.197	777	1:44.222	05.774	11	1:48.540	38.573	5	1:45.651	14.983
777	1:50.668	02.552	73	1:47.268	16.204	19	1:44.470	06.777	786	1:48.322	38.902	33	1:45.438	15.139
19	1:51.170	03.054	11	1:47.785	17.456	16	1:44.418	07.181	27	1:54.098	1:11.708	93	1:45.196	15.520
63	1:51.778	03.662	20	1:47.893	17.873	5	1:44.658	09.871	63	1:45.459	1:26.357	911	1:45.140	17.823
16	1:51.948	03.832	786	1:48.027	18.978	33	1:44.512	10.856	Num Lap Time Gap			25	1:45.721	21.323
33	1:52.415	04.299	27	1:52.192	28.509	93	1:44.512	11.489	Lap 9			007	1:45.476	24.265
5	1:52.859	04.743	63	2:44.801	1:19.802	911	1:44.961	13.609	133	1:43.872		8	1:45.903	31.561
93	1:53.245	05.129	Num Lap Time Gap			25	1:45.090	15.045	72	1:44.633	04.255	9	1:46.283	33.466
911	1:53.519	05.403	Lap 4			007	1:45.464	16.180	54	1:44.671	06.748	20	1:46.144	37.300
25	1:54.161	06.045	133	1:44.052		8	1:46.046	21.155	777	1:44.423	07.704	786	1:46.320	49.963
007	1:54.836	06.720	72	1:44.275	01.508	9	1:46.025	22.090	19	1:44.638	09.323	73	1:47.339	1:17.845
8	1:55.427	07.311	54	1:44.276	04.402	73	1:46.347	23.692	16	1:44.674	09.793	63	1:46.109	1:31.245
9	1:56.287	08.171	777	1:44.714	05.214	20	1:45.856	24.782	5	1:45.295	12.900	27	1:55.264	1:44.169
73	1:57.133	09.017	19	1:44.743	06.114	11	1:47.961	30.266	33	1:44.921	13.189	Num Lap Time Gap		
11	1:57.853	09.737	16	1:44.841	06.416	786	1:48.078	30.903	93	1:44.715	13.867	Lap 12		
20	1:58.278	10.162	5	1:44.803	08.883	27	1:52.647	52.628	911	1:44.841	16.230	133	1:44.667	
786	1:59.054	10.938	33	1:44.904	09.823	63	1:45.492	1:23.752	25	1:45.349	19.001	72	1:44.650	05.127
27	2:01.225	13.109	93	1:44.635	10.658	Num Lap Time Gap			007	1:46.459	21.862	54	1:45.597	08.214
Num Lap Time Gap			911	1:44.973	11.826	Lap 7			8	1:46.004	27.964	777	1:45.039	09.019
Lap 2			25	1:45.474	12.979	133	1:43.918		9	1:46.067	29.452	19	1:44.861	09.834
133	1:44.268		007	1:45.395	13.520	72	1:44.381	02.597	20	1:47.220	33.046	16	1:44.730	10.212
72	1:44.724	01.142	8	1:46.816	16.739	54	1:44.320	05.688	11	1:47.612	42.313	5	1:46.268	16.584
54	1:45.885	03.893	9	1:46.551	17.696	777	1:44.423	06.279	786	1:48.037	43.067	33	1:46.376	16.848
777	1:46.081	04.365	73	1:46.794	18.946	19	1:44.998	07.857	73	2:09.491	54.869	93	1:46.363	17.216
19	1:46.041	04.827	20	1:46.683	20.504	16	1:45.000	08.263	27	1:54.450	1:22.286	911	1:45.260	18.416
16	1:46.006	05.570	11	1:49.305	22.709	5	1:44.744	10.697	63	1:45.287	1:27.772	25	1:45.593	22.249
5	1:47.321	07.796	786	1:48.209	23.135	33	1:44.482	11.420	Num Lap Time Gap			007	1:46.469	26.067
33	1:48.677	08.708	27	1:51.290	35.747	93	1:44.482	12.053	Lap 10			8	1:46.083	32.977
93	1:48.338	09.199	63	1:45.306	1:21.056	911	1:44.469	14.160	133	1:44.116		9	1:46.852	35.651
911	1:48.396	09.531	Num Lap Time Gap			25	1:45.059	16.186	72	1:44.502	04.641	20	1:46.287	38.920
25	1:48.147	09.924	Lap 5			007	1:45.569	17.831	54	1:44.479	07.111	11	3:26.940	1 Lap
007	1:47.909	10.361	133	1:43.968		8	1:46.279	23.516	777	1:44.701	08.289	786	1:47.305	52.601
8	1:47.882	10.925	72	1:44.364	01.904	9	1:46.315	24.487	19	1:44.207	09.414	73	1:47.418	1:20.596
9	1:48.673	12.576	54	1:44.621	05.055	73	1:46.942	26.716	16	1:44.413	10.090	63	1:44.688	1:31.266
73	1:48.604	13.353	777	1:44.459	05.705	20	1:46.026	26.890	5	1:44.812	13.596	Num Lap Time Gap		
11	1:48.619	14.088	19	1:44.314	06.460	11	1:47.545	33.893	33	1:44.892	13.965	Lap 13		
20	1:48.503	14.397	16	1:44.468	06.916	786	1:47.455	34.440	93	1:44.837	14.588	133	1:44.399	
786	1:48.698	15.368	5	1:44.451	09.366	27	1:52.760	1:01.470	911	1:44.833	16.947	72	1:44.885	05.613
63	2:00.024	19.418	33	1:44.642	10.497	63	1:44.924	1:24.758	25	1:44.981	19.866	54	1:44.776	08.591
27	1:51.893	20.734	93	1:44.440	11.130	Num Lap Time Gap			007	1:45.307	23.053	777	1:44.722	09.342
Num Lap Time Gap			911	1:44.943	12.801	Lap 8			8	1:46.074	29.922	19	1:45.183	10.618
Lap 3			25	1:45.097	14.108	133	1:43.860		9	1:46.111	31.447	16	1:45.060	10.873
133	1:44.417		007	1:45.317	14.869	72	1:44.757	03.494	20	1:46.490	35.420	27	1:56.444	1 Lap
72	1:44.560	01.285	8	1:46.491	19.262	54	1:44.121	05.949	786	1:48.956	47.907	93	1:47.709	20.526
54	1:44.702	04.178	9	1:46.490	20.218	777	1:44.734	07.153	11	1:53.937	52.134	33	1:49.052	21.501
777	1:44.604	04.552	73	1:46.520	21.498	19	1:44.560	08.557	73	2:04.017	1:14.770	911	1:48.816	22.833
19	1:45.013	05.423	20	1:46.543	23.079	16	1:44.588	08.991	63	1:45.744	1:29.400	5	1:51.062	23.247
16	1:44.474	05.627	11	1:47.717	26.458	5	1:44.640	11.477	27	1:54.999	1:33.169	25	1:48.051	25.901
5	1:44.753	08.132	786	1:47.811	26.978	33	1:44.580	12.140	Num Lap Time Gap			007	1:46.210	27.878
33	1:44.680	08.971	27	1:52.355	44.134	93	1:44.831	13.024	Lap 11			8	1:46.759	35.337
93	1:45.293	10.075	63	1:45.325	1:22.413	911	1:44.961	15.261	133	1:44.264		9	1:47.552	38.804
911	1:45.791	10.905	Num Lap Time Gap			25	1:45.198	17.524	72	1:44.767	05.144	20	1:46.748	41.269
25	1:46.050	11.557	Lap 6			007	1:45.304	19.275	54	1:44.437	07.284	786	1:47.130	55.332
Num Lap Time Gap			133	1:44.153		8	1:46.176	25.832	777	1:44.622	08.647	73	1:47.384	1:23.581
Lap 4			Num Lap Time Gap			9	1:46.630	27.257	Lap 10			11	2:32.313	1 Lap
Lap 5			Num Lap Time Gap			Lap 9			Lap 11			Lap 12		
Lap 6			Num Lap Time Gap			Lap 8			Lap 10			Lap 13		





Hungaroring International GT Open Race - 2



Analysis by Lap

Num	Lap Time	Gap
63	1:51.945	1:38.812

Lap 14

133	1:44.526	
72	1:44.975	06.062
54	1:45.099	09.164
777	1:44.976	09.792
19	1:45.120	11.212
16	1:45.204	11.551
27	1:51.771	1 Lap
93	1:44.709	20.709
33	1:45.256	22.231
911	1:45.939	24.246
5	1:46.755	25.476
25	1:45.997	27.372
007	1:46.385	29.737
8	1:46.471	37.282
9	1:52.987	47.265
20	1:51.212	47.955
786	1:53.498	1:04.304
73	1:51.389	1:30.444

Lap 15

133	1:45.228	
72	1:45.270	06.104
54	1:45.097	09.033
777	1:45.793	10.357
19	1:45.215	11.199
16	1:45.259	11.582
93	1:45.361	20.842
33	1:45.458	22.461
911	1:46.563	25.581
5	1:46.914	27.162
25	1:46.253	28.397
27	1:56.042	1 Lap
007	1:45.800	30.309
8	1:50.141	42.195
63	2:44.899	1 Lap
11	2:50.334	2 Laps

Lap 16

133	1:44.783	
9	2:46.518	1 Lap
20	2:46.942	1 Lap
72	1:45.090	06.411
54	1:44.981	09.231
777	1:45.252	10.826
19	1:45.934	12.350
16	1:45.832	12.631
786	2:47.199	1 Lap
93	1:45.832	21.891
33	1:45.124	22.802
911	1:45.344	26.142
5	1:45.904	28.283
25	1:45.675	29.289
007	1:46.577	32.103

Num	Lap Time	Gap
27	1:52.852	1 Lap
73	2:45.359	1 Lap
63	1:43.318	1 Lap
11	1:46.143	2 Laps

Lap 17

133	1:44.714	
8	2:50.500	1 Lap
9	1:44.608	1 Lap
20	1:43.839	1 Lap
72	1:45.105	06.802
54	1:44.948	09.465
777	1:45.094	11.206
19	1:45.327	12.963
16	1:45.453	13.370
786	1:45.685	1 Lap
93	1:45.685	22.862
33	1:45.458	23.546
25	1:46.119	30.694
911	1:49.808	31.236
007	1:46.357	33.746
5	1:50.406	33.975
73	1:43.242	1 Lap
27	1:52.635	1 Lap
63	1:43.663	1 Lap
11	1:45.603	2 Laps

Lap 18

133	1:44.902	
9	1:45.520	1 Lap
20	1:45.647	1 Lap
8	1:47.152	1 Lap
72	1:45.311	07.211
54	1:45.138	09.701
777	1:45.168	11.472
19	1:45.077	13.138
16	1:45.163	13.631
786	1:45.384	1 Lap
93	1:45.837	23.797
33	1:49.125	27.769
25	1:46.047	31.839
007	1:46.333	35.177
73	1:43.102	1 Lap
63	1:43.583	1 Lap
27	2:00.622	1 Lap
11	1:47.235	2 Laps

Lap 19

133	1:44.542	
911	3:01.728	1 Lap
9	1:44.303	1 Lap
20	1:44.306	1 Lap
8	1:45.439	1 Lap
72	1:45.279	07.948
777	1:44.953	11.883
54	1:48.517	13.676

Num	Lap Time	Gap
19	1:45.176	13.772
16	1:48.220	17.309
5	3:18.093	1 Lap
786	1:45.638	1 Lap
93	1:48.595	27.850
25	1:46.010	33.307
007	1:49.559	40.194
73	1:43.273	1 Lap
63	1:43.085	1 Lap
11	1:45.969	2 Laps
33	2:57.456	1:40.683
911	1:44.687	1:48.207

Lap 20

133	1:48.279	
9	1:44.686	1 Lap
20	1:44.676	1 Lap
8	1:45.429	1 Lap
72	1:47.591	07.260
777	1:48.287	11.891
19	1:48.273	13.766
786	1:46.275	1 Lap
5	1:52.585	1 Lap
27	3:00.941	2 Laps
25	1:50.126	35.154
73	1:43.311	1 Lap
63	1:43.399	1 Lap
11	1:46.549	2 Laps
54	2:52.527	1:17.924
16	2:55.397	1:24.427
93	2:54.121	1:33.692
33	1:45.251	1:37.655
911	1:45.192	1:45.120
9	1:45.144	1:45.596
007	2:53.694	1:45.609
20	1:44.885	1:45.802
8	1:45.350	1:48.845
786	1:45.413	2:07.450
5	1:52.090	2:19.020
73	1:44.169	2:20.452
27	1:52.137	1 Lap
63	1:43.817	2:27.602
11	1:47.422	1 Lap

Lap 21

133	2:53.190	
19	2:46.446	07.022
54	1:49.047	13.781
777	2:55.325	14.026
72	3:00.805	14.875
16	1:44.390	15.627
93	1:45.851	26.353
33	1:45.615	30.080
911	1:44.973	36.903
9	1:44.997	37.403
20	1:45.393	38.005
25	3:00.603	42.567

Num	Lap Time	Gap
8	1:47.671	43.326
007	1:53.663	46.082
786	1:45.134	59.394
73	1:44.266	1:11.528
63	1:44.851	1:19.263
5	1:55.036	1:20.866
27	1:53.356	1 Lap
11	1:46.671	1 Lap

Lap 22

133	1:48.722	
19	1:45.041	03.341
777	1:46.337	11.641
72	1:45.945	12.098
54	1:49.181	14.240
16	1:47.468	14.373
93	1:45.982	23.613
33	1:45.687	27.045
911	1:44.743	32.924
9	1:44.892	33.573
20	1:44.909	34.192
25	1:46.794	40.639
8	1:47.580	42.184
007	1:49.816	47.176
786	1:45.534	56.206
73	1:43.693	1:06.499
63	1:43.919	1:14.460
5	1:56.127	1:28.271
27	1:55.380	1 Lap
11	1:46.603	1 Lap

Lap 23

19	1:45.298	
133	1:49.951	01.312
777	1:45.934	08.936
72	1:45.811	09.270
16	1:44.936	10.670
54	1:48.583	14.184
93	1:45.412	20.386
33	1:45.888	24.294
911	1:45.098	29.383
9	1:44.950	29.884
20	1:44.879	30.432
25	1:46.105	38.105
8	1:45.658	39.203
007	1:49.295	47.832
786	1:45.244	52.811
73	1:43.876	1:01.736
63	1:43.693	1:09.514
27	1:52.440	1 Lap
5	1:54.256	1:33.888
11	1:46.843	1 Lap

Lap 24

19	1:45.082	
133	1:49.130	05.360

Num	Lap Time	Gap
777	1:45.865	09.719
72	1:46.001	10.189
16	1:44.975	10.563
54	1:47.574	16.676
93	1:46.221	21.525
33	1:46.140	25.352
911	1:45.029	29.330
9	1:45.099	29.901
20	1:45.088	30.438
25	1:46.850	39.873
8	1:46.207	40.328
007	1:49.810	52.560
786	1:45.858	53.587
73	1:44.083	1:00.737
63	1:44.029	1:08.461
27	1:52.265	1 Lap
5	1:53.476	1:42.282
11	1:47.540	1 Lap

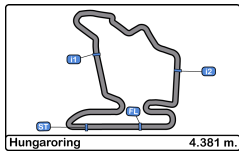
Lap 25

19	1:44.851	
133	1:48.622	09.131
777	1:46.556	11.424
72	1:46.658	11.996
16	1:46.723	12.435
54	1:48.061	19.886
93	1:45.848	22.522
33	1:46.146	26.647
911	1:45.055	29.534
9	1:44.784	29.834
20	1:44.971	30.558
8	1:48.155	43.632
25	1:49.166	44.188
786	1:46.963	55.699
007	1:51.141	58.850
73	1:44.180	1:00.066
63	1:44.078	1:07.688

Lap 26

19	1:46.726	
11	1:50.383	2 Laps
27	1:54.784	2 Laps
5	1:55.377	1 Lap
133	1:49.540	11.945
777	1:47.377	12.075
72	1:47.175	12.445
16	1:47.113	12.822
93	1:46.930	22.726
54	1:52.523	25.683
33	1:46.199	26.120
9	1:44.313	27.421
911	1:45.885	28.693
20	1:45.336	29.168
25	1:47.768	45.230
8	1:50.481	47.387
786	1:45.823	54.796
73	1:45.163	58.503





Hungaroring
International GT Open
Race - 2



Analysis by Lap

Num	Lap Time	Gap
007	1:50.304	1:02.428
63	1:44.251	1:05.213

Num	Lap Time	Gap
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Lap 27

19	1:44.980	
11	1:46.785	2 Laps
27	1:53.761	2 Laps
777	1:47.618	14.713
72	1:47.590	15.055
16	1:47.508	15.350
133	1:50.890	17.855

5	1:58.033	1 Lap
93	1:47.229	24.975
9	1:46.433	28.874
54	1:48.911	29.614
33	1:48.743	29.883
911	1:46.491	30.204
20	1:46.392	30.580
25	1:46.777	47.027
8	1:45.903	48.310
786	1:45.426	55.242
73	1:43.928	57.451
63	1:44.509	1:04.742
007	1:50.956	1:08.404

Num	Lap Time	Gap
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19	1:44.743	
11	1:46.804	2 Laps
72	1:48.507	18.819
777	1:49.169	19.139
16	1:48.550	19.157
27	1:54.535	2 Laps
133	1:48.770	21.882
93	1:46.605	26.837
9	1:44.665	28.796
5	1:56.091	1 Lap
33	1:46.743	31.883
20	1:47.489	33.326
54	1:49.326	34.197
911	1:57.949	43.410
25	1:47.165	49.449
786	1:45.853	56.352
73	1:44.329	57.037
63	1:44.060	1:04.059
007	1:50.220	1:13.881

Num	Lap Time	Gap
-----	----------	-----

19	1:44.839	
11	1:47.545	2 Laps
72	1:45.444	20.752
16	1:45.426	21.131
777	1:46.698	23.820
9	1:44.777	28.900
133	1:48.744	30.139
93	1:46.694	30.514
8	4:57.827	2 Laps
20	1:45.029	34.169
33	1:47.565	36.717
27	1:53.905	2 Laps
54	1:47.521	42.139
911	1:46.103	45.839
5	1:54.324	1 Lap
25	1:47.350	54.799
73	1:43.986	56.491
786	1:45.305	58.895
63	1:43.852	1:01.927
007	1:49.180	1:23.908

Num	Lap Time	Gap
-----	----------	-----

19	1:45.497	
11	1:46.595	2 Laps
72	1:45.034	20.289
16	1:45.074	20.708
777	1:46.613	24.936
9	1:44.357	27.760
93	1:48.116	33.133
20	1:45.487	34.159
133	1:50.507	35.149
33	1:46.589	37.809
54	1:48.599	45.241
911	1:46.063	46.405
27	1:53.836	2 Laps
73	1:45.486	56.480
25	1:48.215	57.517
786	1:46.286	59.684
63	1:44.588	1:01.018
5	1:57.544	1 Lap
007	1:49.115	1:27.526

Num	Lap Time	Gap
-----	----------	-----

19	1:45.908	
11	1:48.134	2 Laps
72	1:46.776	20.147
16	1:46.835	20.544
777	1:48.270	21.961
133	1:49.800	26.234
93	1:47.270	28.659
9	1:45.614	28.962
27	1:54.999	2 Laps

Num	Lap Time	Gap
-----	----------	-----

11	1:47.238	2 Laps
72	1:45.257	19.638
16	1:45.481	20.281
777	1:46.163	25.191
9	1:44.482	26.334
93	1:45.704	32.929
20	1:45.072	33.323
133	1:48.192	37.433
33	1:46.173	38.074
54	1:46.939	46.272
911	1:46.353	46.850
27	1:52.434	2 Laps
73	1:44.336	54.908
25	1:46.933	58.542
63	1:44.925	1:00.035
786	1:47.374	1:01.150
5	1:54.947	1 Lap
007	1:49.195	1:30.813

Num	Lap Time	Gap
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19	1:46.092	
11	1:46.874	2 Laps
72	1:45.315	18.861
16	1:45.484	19.673
777	1:46.948	26.047
9	1:46.014	26.256
93	1:46.066	32.903
20	1:46.464	33.695
33	1:47.829	39.811
133	1:49.397	40.738
54	1:46.853	47.033
911	1:46.505	47.263
73	1:44.503	53.319
63	1:45.391	59.334
786	1:47.222	1:02.280
25	1:50.488	1:02.938
27	1:55.485	2 Laps
5	1:54.483	1 Lap
007	1:48.864	1:33.585

Num	Lap Time	Gap
-----	----------	-----

19	1:46.595	
11	1:47.272	2 Laps
72	1:45.290	17.556
16	1:45.595	18.673
9	1:46.044	25.705
777	1:46.375	25.827
93	1:46.843	33.151
20	1:53.014	40.114
33	1:47.203	40.419
133	1:47.822	41.965
54	1:47.881	48.319
911	1:48.071	48.739
73	1:44.463	51.187
63	1:43.771	56.510
786	1:46.482	1:02.167
25	1:47.157	1:03.500

Num	Lap Time	Gap
-----	----------	-----

19	1:46.839	
11	1:48.134	2 Laps
72	1:46.776	20.147
16	1:46.835	20.544
777	1:48.270	21.961
133	1:49.800	26.234
93	1:47.270	28.659
9	1:45.614	28.962
27	1:54.999	2 Laps

Num	Lap Time	Gap
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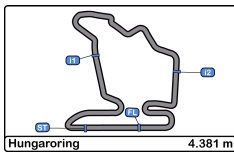
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11	1:48.134	2 Laps
72	1:46.776	20.147
16	1:46.835	20.544
777	1:48.270	21.961
133	1:49.800	26.234
93	1:47.270	28.659
9	1:45.614	28.962
27	1:54.999	2 Laps

Num	Lap Time	Gap
-----	----------	-----

19	1:44.839	
11	1:47.545	2 Laps
72	1:45.444	20.752
16	1:45.426	21.131
777	1:46.698	23.820
9	1:44.777	28.900
133	1:48.744	30.139
93	1:46.694	30.514
8	4:57.827	2 Laps
20	1:45.029	34.169
33	1:47.565	36.717
27	1:53.905	2 Laps
54	1:47.521	42.139
911	1:46.103	45.839
5	1:54.324	1 Lap
25	1:47.350	54.799
73	1:43.986	56.491
786	1:45.305	58.895
63	1:43.852	1:01.927
007	1:49.180	1:23.908

Num	Lap Time	Gap
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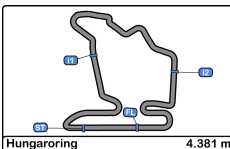


Hungaroring
International GT Open
Race - 2
Best Sectors Results








Sector - 1				Sector - 2				Sector - 3				Ideal Lap vs Best Lap			
Clas	Nº	Driver	Time	Nº	Driver	Time	Nº	Driver	Time	Clas	Nº	Driver	Ideal Lap	Best Lap	Clas
1	63	Hites - Pulcini	36.674	73	Ziemian - Jefferies	37.576	63	Hites - Pulcini	28.554	1	73	Ziemian - Jefferies	1:42.967	1:43.102	2
2	777	Jedlinski - Basz	36.775	63	Hites - Pulcini	37.782	73	Ziemian - Jefferies	28.606	2	63	Hites - Pulcini	1:43.010	1:43.085	1
3	73	Ziemian - Jefferies	36.785	133	Cuhadaroglu - Fumanelli	37.850	20	Pierburg - Baumann	28.711	3	20	Pierburg - Baumann	1:43.496	1:43.839	3
4	20	Pierburg - Baumann	36.799	20	Pierburg - Baumann	37.986	16	Waszek - Krohn	28.865	4	133	Cuhadaroglu - Fumanelli	1:43.705	1:43.860	4
5	5	Jedlinski - Korzeniowski	36.890	72	Moss - Osborne	38.044	133	Cuhadaroglu - Fumanelli	28.866	5	16	Waszek - Krohn	1:43.888	1:44.323	10
6	16	Waszek - Krohn	36.892	19	Gilardoni - Van Berlo	38.056	19	Gilardoni - Van Berlo	28.909	6	19	Gilardoni - Van Berlo	1:43.929	1:44.207	6
7	9	Shoffner - Kranz	36.907	9	Shoffner - Kranz	38.120	54	Müller - Mettler	28.941	7	54	Müller - Mettler	1:43.995	1:44.121	5
8	54	Müller - Mettler	36.931	54	Müller - Mettler	38.123	93	Díaz-Varela - Rueda	28.950	8	777	Jedlinski - Basz	1:44.014	1:44.222	7
9	19	Gilardoni - Van Berlo	36.964	16	Waszek - Krohn	38.131	9	Shoffner - Kranz	28.994	9	9	Shoffner - Kranz	1:44.021	1:44.303	9
10	133	Cuhadaroglu - Fumanelli	36.989	911	Baud - Jans	38.175	777	Jedlinski - Basz	29.011	10	72	Moss - Osborne	1:44.127	1:44.275	8
11	72	Moss - Osborne	37.000	777	Jedlinski - Basz	38.228	911	Baud - Jans	29.050	11	5	Jedlinski - Korzeniowski	1:44.214	1:44.451	12
12	33	Scholze - Valente	37.000	5	Jedlinski - Korzeniowski	38.256	5	Jedlinski - Korzeniowski	29.068	12	911	Baud - Jans	1:44.254	1:44.469	13
13	911	Baud - Jans	37.029	93	Díaz-Varela - Rueda	38.261	72	Moss - Osborne	29.083	13	93	Díaz-Varela - Rueda	1:44.314	1:44.440	11
14	93	Díaz-Varela - Rueda	37.103	33	Scholze - Valente	38.262	33	Scholze - Valente	29.099	14	33	Scholze - Valente	1:44.361	1:44.482	14
15	8	Giuseppe Cipriani	37.106	786	Kiki - Osieka	38.377	11	Earle - Zanotti	29.139	15	25	Hrachowina - Konrad	1:44.752	1:44.981	15
16	25	Hrachowina - Konrad	37.160	25	Hrachowina - Konrad	38.412	007	Bachmann - Darras	29.172	16	786	Kiki - Osieka	1:44.795	1:45.134	16
17	786	Kiki - Osieka	37.162	007	Bachmann - Darras	38.533	25	Hrachowina - Konrad	29.180	17	007	Bachmann - Darras	1:44.883	1:45.304	17
18	007	Bachmann - Darras	37.178	8	Giuseppe Cipriani	38.731	8	Giuseppe Cipriani	29.237	18	8	Giuseppe Cipriani	1:45.074	1:45.350	18
19	11	Earle - Zanotti	37.374	11	Earle - Zanotti	38.965	786	Kiki - Osieka	29.256	19	11	Earle - Zanotti	1:45.478	1:45.603	19
20	27	János Sánta	39.019	27	János Sánta	41.466	27	János Sánta	30.603	20	27	János Sánta	1:51.088	1:51.290	20



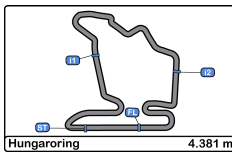


Hungaroring
International GT Open
Race - 2
Leader Sequence



Nº	Entrant/Team	Nat	Driver 1	Nat	Driver 2	Nat	Vehicle	Cat	Start Lap	End Lap	Laps	Total Laps
133	Kessel Racing	 CHE	Murat Ruhi Cuhadaroglu	 TUR	<u>David Fumanelli</u>	 ITA	Ferrari 488 GT3 Evo	PROAM	1	22	22	22
19	Oregon Team	 ITA	Kevin Gilardoni	 CHE	<u>Glenn Van Berlo</u>	 NLD	Lamborghini Huracan GT3 EVO MY2022	PRO	23	34	12	12



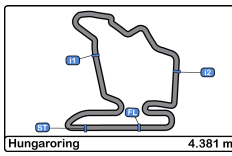


Hungaroring
International GT Open
Race - 2
Best 5 Lap Times



Cl	N°	Entrant/Team	Nat	Driver 1	Nat	Driver 2	Nat	Vehicle	Cat	Cl	Best 1		Best 2		Best 3		Best 4		Best 5	
											Time	Lap	Time	Lap	Time	Lap	Time	Lap	Time	Lap
1	63	Oregon Team	ITA	Benjamin Hites	CHE	Leonardo Pulcini	ITA	Lamborghini Huracan GT3 EVO MY2022	PRO	1	1:43.085	18	1:43.318	15	1:43.399	19	1:43.583	17	1:43.663	16
2	73	Kessel Racing	CHE	Roman Ziemian	POL	Axcil Jefferies	EST	Ferrari 488 GT3 Evo	PROAM	1	1:43.102	17	1:43.242	16	1:43.273	18	1:43.311	19	1:43.693	22
3	20	SPS Automotive Performance	DEU	Valentin Pierburg	DEU	Dominik Baumann	AUT	Mercedes AMG GT3 - 2021	PROAM	2	1:43.839	16	1:44.306	18	1:44.676	19	1:44.879	23	1:44.885	20
4	133	Kessel Racing	CHE	Murat Ruhi Cuhadaroglu	TUR	David Fumanelli	ITA	Ferrari 488 GT3 Evo	PROAM	3	1:43.860	8	1:43.872	9	1:43.918	7	1:43.968	5	1:44.052	4
5	54	SPS Automotive Performance	DEU	Dexter Müller	CHE	Yannick Mettler	CHE	Mercedes AMG GT3 - 2020	PROAM	4	1:44.121	8	1:44.276	4	1:44.320	7	1:44.384	6	1:44.437	11
6	19	Oregon Team	ITA	Kevin Gilardoni	CHE	Glenn Van Berlo	NLD	Lamborghini Huracan GT3 EVO MY2022	PRO	2	1:44.207	10	1:44.314	5	1:44.470	6	1:44.490	11	1:44.560	8
7	777	Olimp Racing	POL	Marcin Jedlinski	POL	Karol Basz	POL	Audi R8 GT3 Evo 2	PROAM	5	1:44.222	6	1:44.423	7	1:44.423	9	1:44.459	5	1:44.604	3
8	72	Optimum Motorsport	GBR	Nick Moss	GBR	Joe Osborne	GBR	McLaren 720 S GT3	PRO	3	1:44.275	4	1:44.364	5	1:44.381	7	1:44.383	6	1:44.502	10
9	9	GetSpeed Performance	DEU	Janine Shoffner	GBR	Moritz Kranz	DEU	Mercedes AMG GT3 - 2022	PROAM	6	1:44.303	18	1:44.313	26	1:44.357	31	1:44.482	32	1:44.608	16
10	16	Racing Trevor	CZE	Dennis Waszek	CZE	Jesse Krohn	FIN	BMW M4 GT3 - 2022	PROAM	7	1:44.323	11	1:44.390	21	1:44.413	10	1:44.418	6	1:44.468	5
11	93	Baporo Motorsport	ESP	Daniel Díaz-Varela	ESP	Fran Rueda	ESP	Mercedes AMG GT3	PROAM	8	1:44.440	5	1:44.482	7	1:44.512	6	1:44.635	4	1:44.709	14
12	5	Olimp Racing	POL	Stanislaw Jedlinski	POL	Krystian Korzeniowski	POL	Ferrari 488 GT3 MY 2021	AM	1	1:44.451	5	1:44.640	8	1:44.658	6	1:44.744	7	1:44.753	3
13	911	GetSpeed Performance	DEU	Sébastien Baud	FRA	Steve Jans	USA	Mercedes AMG GT3 - 2022	PROAM*	9	1:44.469	7	1:44.687	19	1:44.743	22	1:44.833	10	1:44.841	9
14	33	Team GT	DEU	Florian Scholze	DEU	Alain Valente	CHE	Mercedes AMG GT3 EVO - 2021	PROAM	10	1:44.482	7	1:44.512	6	1:44.580	8	1:44.642	5	1:44.680	3
15	25	Mann Filter Team Landgraf	DEU	Alexander Hrachowina	AUT	Martin Konrad	AUT	Mercedes AMG GT3 EVO - 2021	AM	2	1:44.981	10	1:45.059	7	1:45.090	6	1:45.097	5	1:45.198	8
16	786	GetSpeed Performance	DEU	Kiki Sak Nana	THA	Adam Osieka	DEU	Mercedes AMG GT3 - 2022	AM	3	1:45.134	21	1:45.244	23	1:45.305	30	1:45.384	17	1:45.413	20
17	007	Street Art Racing	BEL	Pascal Bachmann	CHE	Julian Darras	CHE	Aston Martin GT3 AMR MY2019	PROAM	11	1:45.304	8	1:45.307	10	1:45.317	5	1:45.395	4	1:45.464	6
18	8	Il Barone Rampante	ITA	Giuseppe Cipriani	ITA	Erwin Zanotti	ITA	Lamborghini Huracan GT3 EVO	AM	4	1:45.350	20	1:45.429	19	1:45.439	18	1:45.658	23	1:45.903	11
19	11	Kessel Racing	CHE	Stephen Earle	USA	Erwin Zanotti	ITA	Ferrari 488 GT3 Evo	AM	5	1:45.603	15	1:45.969	17	1:46.143	14	1:46.549	18	1:46.595	29
20	27	GFS Motorsport	HUN	János Sánta	HUN	Erwin Zanotti	ITA	Aston Martin GT3 Vantage	AM	6	1:51.290	4	1:51.771	13	1:51.893	2	1:52.137	19	1:52.192	3



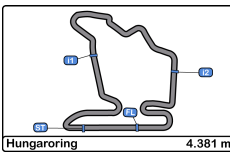


Hungaroring
International GT Open
Race - 2
Best 5 Top Speeds



Cl	N°	Entrant/Team	Nat	Driver 1	Nat	Driver 2	Nat	Vehicle	Cat	Cl	Top 1		Top 2		Top 3		Top 4		Top 5		Avg
											Km/h	Lap	Km/h	Lap	Km/h	Lap	Km/h	Lap	Km/h	Lap	
1	16	Racing Trevor	CHE	Dennis Waszek	CZE	Jesse Krohn	FIN	BMW M4 GT3 - 2022	PROAM	1	231.2	4	231.2	5	231.2	8	231.2	11	231.2	13	231.2
2	73	Kessel Racing	CHE	Roman Ziemian	POL	Axcil Jefferies	DNK	Ferrari 488 GT3 Evo	PROAM	2	229.7	33	229.2	31	228.8	28	228.3	6	228.3	18	228.9
3	777	Olimp Racing	POL	Marcin Jedlinski	POL	Karol Basz	POL	Audi R8 GT3 Evo 2	PROAM	3	229.7	8	229.7	10	229.7	14	229.2	6	229.2	7	229.5
4	5	Olimp Racing	POL	Stanislaw Jedlinski	POL	Krystian Korzeniowski	POL	Ferrari 488 GT3 MY 2021	AM	1	229.2	2	228.8	11	228.3	8	228.3	9	228.3	10	228.6
5	8	Il Barone Rampante	ITA	Giuseppe Cipriani	ITA			Lamborghini Huracan GT3 EVO	AM	2	229.2	25	227.8	2	227.8	19	227.8	22	227.8	28	228.1
6	9	GetSpeed Performance	DEU	Janine Shoffner	GBR	Moritz Kranz	DEU	Mercedes AMG GT3 - 2022	PROAM	4	229.2	30	228.3	27	228.3	34	227.8	26	227.8	29	228.3
7	63	Oregon Team	ITA	Benjamin Hites	CAN	Leonardo Pulcini	ITA	Lamborghini Huracan GT3 EVO MY2022	PRO	1	229.2	32	228.3	2	228.3	31	228.3	33	227.8	28	228.4
8	007	Street Art Racing	BEL	Pascal Bachmann	CHE	Julian Darras	USA	Aston Martin GT3 AMR MY2019	PROAM	5	229.2	7	229.2	14	229.2	16	228.8	5	228.8	8	229.1
9	11	Kessel Racing	CHE	Stephen Earle	USA	Erwin Zanotti	ITA	Ferrari 488 GT3 Evo	AM	3	228.8	2	228.8	3	228.3	4	228.3	5	227.8	7	228.4
10	72	Optimum Motorsport	GBR	Nick Moss	GBR	Joe Osborne	GBR	McLaren 720 S GT3	PRO	2	228.8	25	228.3	20	228.3	27	228.3	28	227.8	3	228.3
11	786	GetSpeed Performance	DEU	Kiki Sak Nana	THA	Adam Osieka	DEU	Mercedes AMG GT3 - 2022	AM	4	228.8	32	228.3	25	228.3	31	227.8	33	227.3	30	228.1
12	20	SPS Automotive Performance	DEU	Valentin Pierburg	DEU	Dominik Baumann	AUT	Mercedes AMG GT3 - 2021	PROAM	6	228.3	25	227.8	32	227.3	8	227.3	20	227.3	23	227.6
13	33	Team GT	DEU	Florian Scholze	DEU	Alain Valente	CHE	Mercedes AMG GT3 EVO - 2021	PROAM	7	228.3	29	227.8	10	227.8	33	227.3	11	226.8	2	227.6
14	93	Baporo Motorsport	ESP	Daniel Díaz-Varela	ESP	Fran Rueda	ESP	Mercedes AMG GT3	PROAM	8	227.8	11	227.8	31	227.3	2	227.3	7	227.3	8	227.5
15	133	Kessel Racing	CHE	Murat Ruhi Cuhadaroglu	TUR	David Fumanelli	ITA	Ferrari 488 GT3 Evo	PROAM	9	227.8	3	227.3	2	227.3	29	227.3	31	226.8	10	227.3
16	19	Oregon Team	ITA	Kevin Gilardoni	CHE	Glenn Van Berlo	NLD	Lamborghini Huracan GT3 EVO MY2022	PRO	3	227.3	3	226.8	4	226.4	6	226.4	8	226.4	11	226.7
17	911	GetSpeed Performance	DEU	Sébastien Baud	FRA	Steve Jans	LUX	Mercedes AMG GT3 - 2022	PROAM*	10	227.3	2	227.3	8	227.3	13	227.3	28	227.3	32	227.3
18	25	Mann Filter Team Landgraf	DEU	Alexander Hrachowina	AUT	Martin Konrad	AUT	Mercedes AMG GT3 EVO - 2021	AM	5	226.8	32	225.9	7	225.9	10	225.9	14	225.9	16	226.1
19	54	SPS Automotive Performance	DEU	Dexter Müller	CHE	Yannick Mettler	CHE	Mercedes AMG GT3 - 2020	PROAM	11	226.8	14	226.8	29	226.8	30	226.8	31	226.4	3	226.7
20	27	GFS Motorsport	HUN	János Sánta	HUN			Aston Martin GT3 Vantage	AM	6	225.0	21	225.0	29	225.0	30	224.5	28	224.0	15	224.7



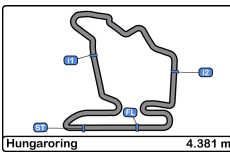


Hungaroring
International GT Open
Race - 2
Fastest Laps Sequence



Lap	Time of Day	Session Time	N°	Entrant/Team	Nat	Driver 1	Nat	Driver 2	Nat	Vehicle	Cat	Time	Km/h
2	14:16:43.437	3:32.437	133	Kessel Racing	CH	Murat Ruhi Cuhadaroglu	TU	David Fumanelli	IT	Ferrari 488 GT3 Evo	PROAM	1:44.268	151.2
4	14:20:11.906	7:00.906	133	Kessel Racing	CH	Murat Ruhi Cuhadaroglu	TU	David Fumanelli	IT	Ferrari 488 GT3 Evo	PROAM	1:44.052	151.5
5	14:21:55.874	8:44.874	133	Kessel Racing	CH	Murat Ruhi Cuhadaroglu	TU	David Fumanelli	IT	Ferrari 488 GT3 Evo	PROAM	1:43.968	151.6
7	14:25:23.945	12:12.945	133	Kessel Racing	CH	Murat Ruhi Cuhadaroglu	TU	David Fumanelli	IT	Ferrari 488 GT3 Evo	PROAM	1:43.918	151.7
8	14:27:07.805	13:56.805	133	Kessel Racing	CH	Murat Ruhi Cuhadaroglu	TU	David Fumanelli	IT	Ferrari 488 GT3 Evo	PROAM	1:43.860	151.8
15	14:41:56.152	28:45.152	63	Oregon Team	IT	Benjamin Hites	CL	Leonardo Pulcini	IT	Lamborghini Huracan GT3 EVO MY2022	PRO	1:43.318	152.6
16	14:43:32.694	30:21.694	73	Kessel Racing	CH	Roman Ziemian	PL	Axcil Jefferies	DE	Ferrari 488 GT3 Evo	PROAM	1:43.242	152.7
17	14:45:15.796	32:04.796	73	Kessel Racing	CH	Roman Ziemian	PL	Axcil Jefferies	DE	Ferrari 488 GT3 Evo	PROAM	1:43.102	152.9
18	14:47:06.483	33:55.483	63	Oregon Team	IT	Benjamin Hites	CL	Leonardo Pulcini	IT	Lamborghini Huracan GT3 EVO MY2022	PRO	1:43.085	152.9





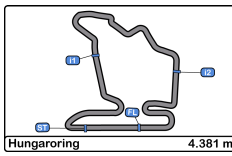
Hungaroring
International GT Open
Race - 2



Event Best Maximum Speed

Nº	Entrant/Team	Nat	Driver 1	Nat	Driver 2	Nat	Vehicle	Cat	Km/h	Session
16	Racing Trevor		Dennis Waszek		Jesse Krohn		BMW M4 GT3 - 2022	PROAM	234.2	Race - 1
11	Kessel Racing		Stephen Earle		Erwin Zanotti		Ferrari 488 GT3 Evo	AM	233.7	Free Practice - 1
777	Olimp Racing		Marcin Jedlinski		Karol Basz		Audi R8 GT3 Evo 2	PROAM	233.7	Qualifying - 2 Driver - 2
73	Kessel Racing		Roman Ziemian		Axcil Jefferies		Ferrari 488 GT3 Evo	PROAM	232.2	Free Practice - 1
72	Optimum Motorsport		Nick Moss		Joe Osborne		McLaren 720 S GT3	PRO	232.2	Qualifying - 1 Driver - 1
007	Street Art Racing		Pascal Bachmann		Julian Darras		Aston Martin GT3 AMR MY2019	PROAM	232.2	Race - 1
33	Team GT		Florian Scholze		Alain Valente		Mercedes AMG GT3 EVO - 2021	PROAM	231.7	Free Practice - 1
63	Oregon Team		Benjamin Hites		Leonardo Pulcini		Lamborghini Huracan GT3 EVO MY2022	PRO	231.7	Free Practice - 1
133	Kessel Racing		Murat Ruhi Cuhadaroglu		David Fumanelli		Ferrari 488 GT3 Evo	PROAM	231.7	Free Practice - 1
5	Olimp Racing		Stanislaw Jedlinski		Krystian Korzeniowski		Ferrari 488 GT3 MY 2021	AM	231.7	Qualifying - 2 Driver - 2
54	SPS Automotive Performance		Dexter Müller		Yannick Mettler		Mercedes AMG GT3 - 2020	PROAM	231.2	Free Practice - 1
9	GetSpeed Performance		Janine Shoffner		Moritz Kranz		Mercedes AMG GT3 - 2022	PROAM	231.2	Free Practice - 1
18	Theeba Motorsport		Reema Juffali		Adam Christodoulou		Mercedes AMG GT3 - 2022	PROAM*	231.2	Free Practice - 1
93	Baporo Motorsport		Daniel Díaz-Varela		Fran Rueda		Mercedes AMG GT3	PROAM	231.2	Qualifying - 2 Driver - 2
786	GetSpeed Performance		Kiki Sak Nana		Adam Osieka		Mercedes AMG GT3 - 2022	AM	230.7	Free Practice - 1
8	Il Barone Rampante		Giuseppe Cipriani				Lamborghini Huracan GT3 EVO	AM	230.7	Qualifying - 2 Driver - 2
911	GetSpeed Performance		Sébastien Baud		Steve Jans		Mercedes AMG GT3 - 2022	PROAM*	230.2	Qualifying - 1 Driver - 1
19	Oregon Team		Kevin Gilardoni		Glenn Van Berlo		Lamborghini Huracan GT3 EVO MY2022	PRO	229.7	Qualifying - 1 Driver - 1
25	Mann Filter Team Landgraf		Alexander Hrachowina		Martin Konrad		Mercedes AMG GT3 EVO - 2021	AM	229.2	Free Practice - 1
20	SPS Automotive Performance		Valentin Pierburg		Dominik Baumann		Mercedes AMG GT3 - 2021	PROAM	229.2	Qualifying - 1 Driver - 1
27	GFS Motorsport		János Sánta				Aston Martin GT3 Vantage	AM	225.9	Qualifying - 1 Driver - 1



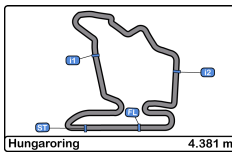


Hungaroring
International GT Open
Race - 2
Lap Chart



		LAP																																					
Nr	Po	Grid	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34			
133	1	133	133	133	133	133	133	133	133	133	133	133	133	133	133	133	133	133	133	133	133	133	133	133	133	133	133	133	133	133	133	133	133	133	133	133	133	133	
72	2	72	72	72	72	72	72	72	72	72	72	72	72	72	72	72	72	72	72	72	72	72	72	72	72	72	72	72	72	72	72	72	72	72	72	72	72	72	72
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19	7	19	16	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	
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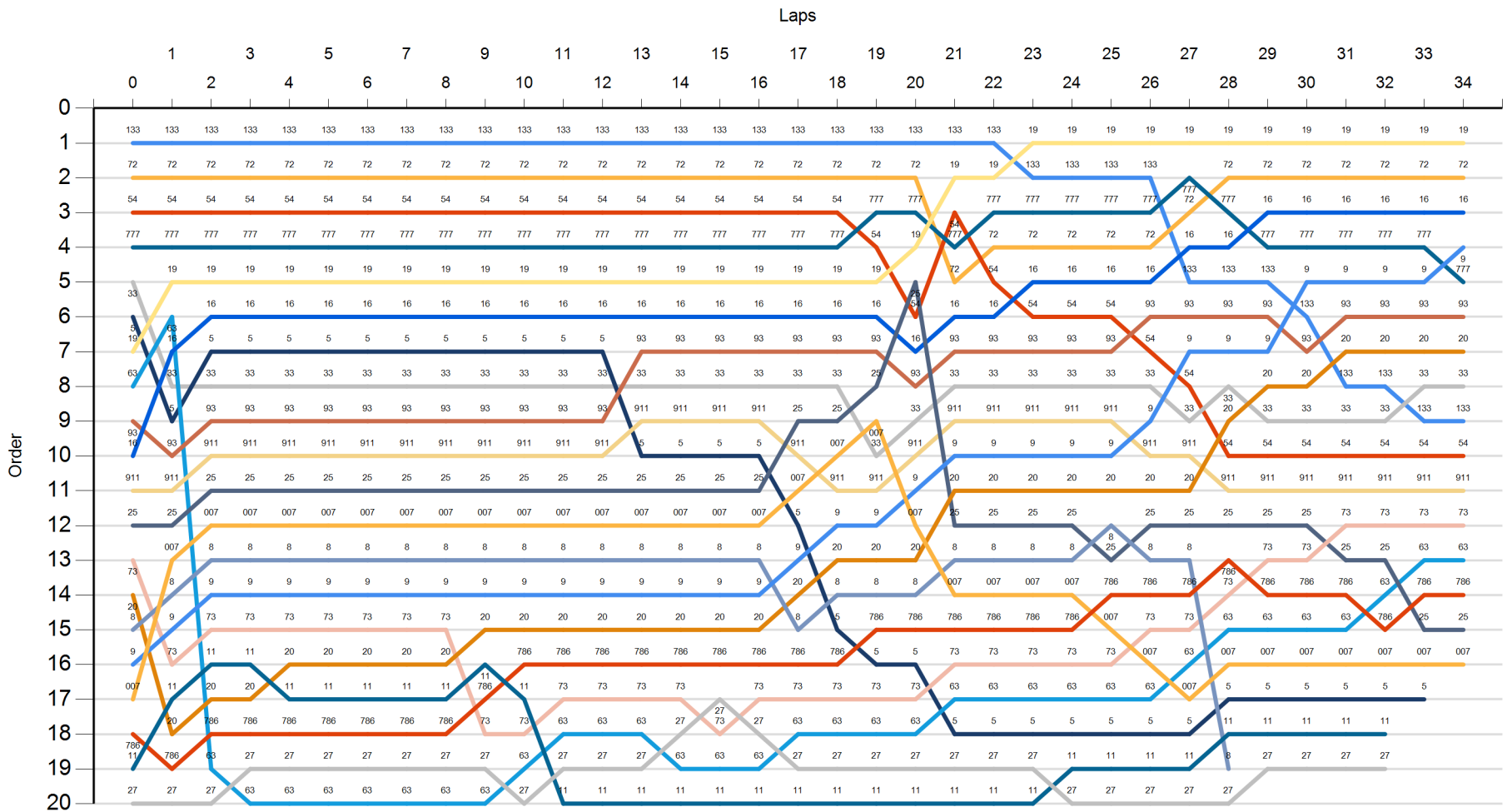


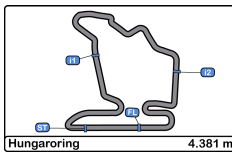


Hungaroring
International GT Open
Race - 2
Graphic Lap Chart



- 133
- 72
- 54
- 777
- 33
- 5
- 19
- 63
- 93
- 16
- 911
- 25
- 73
- 20
- 8
- 9
- 007
- 786
- 11
- 27





Hungaroring
International GT Open
Race - 2
Pit Stop Analysis



Nr.	In Day Time	Entrant/Team	Nat	Driver 1	Nat	Driver 2	Nat	Vehicle	Cat	In Time	Stop N°	Pit Time	Handicap	Diff.
11	14:37:24.524	Kessel Racing	CHE	Stephen Earle	USA	Erwin Zanotti	ITA	Ferrari 488 GT3 Evo	AM	24:13.471	2	1:08.138	1:05	
63	14:37:25.162	Oregon Team	ITA	Benjamin Hites	CHL	Leonardo Pulcini	ITA	Lamborghini Huracan GT3 EVO	PRO	24:14.109	2	1:05.581	1:05	
9	14:38:18.399	GetSpeed Performance	DEU	Janine Shoffner	GBR	Moritz Kranz	DEU	Mercedes AMG GT3 - 2022	PROAM	25:07.346	1	1:06.499	1:05	
20	14:38:19.192	SPS Automotive Performance	DEU	Valentin Pierburg	DEU	Dominik Baumann	AUT	Mercedes AMG GT3 - 2021	PROAM	25:08.139	1	1:06.747	1:05	
786	14:38:35.235	GetSpeed Performance	DEU	Kiki Sak Nana	TWA	Adam Osieka	DEU	Mercedes AMG GT3 - 2022	AM	25:24.182	1	1:05.371	1:05	
73	14:39:01.227	Kessel Racing	CHE	Roman Ziemian	POL	Axcil Jefferies	ZWE	Ferrari 488 GT3 Evo	PROAM	25:50.174	2	1:05.007	1:05	
8	14:39:58.655	Il Barone Rampante	ITA	Giuseppe Cipriani	ITA			Lamborghini Huracan GT3 EVO	AM	26:47.602	1	1:08.871	1:05	
911	14:43:17.176	GetSpeed Performance	DEU	Sébastien Baud	FRN	Steve Jans	LUX	Mercedes AMG GT3 - 2022	PROAM*	30:06.123	1	1:20.768	1:20	
5	14:43:19.921	Olimp Racing	POL	Stanislaw Jedlinski	POL	Krystian Korzeniowski	POL	Ferrari 488 GT3 MY 2021	AM	30:08.868	1	1:28.067	1:05	
33	14:44:58.580	Team GT	DEU	Florian Scholze	DEU	Alain Valente	CHE	Mercedes AMG GT3 EVO - 2021	PROAM	31:47.527	1	1:16.589	1:15	
27	14:45:32.130	GFS Motorsport	HUN	János Sánta	HUN			Aston Martin GT3 Vantage	AM	32:21.077	1	1:13.352	1:05	
54	14:46:29.012	SPS Automotive Performance	DEU	Dexter Müller	CHE	Yannick Mettler	CHE	Mercedes AMG GT3 - 2020	PROAM	33:17.959	1	1:06.225	1:05	
16	14:46:32.711	Racing Trevor	SVK	Dennis Waszek	CZE	Jesse Krohn	FIN	BMW M4 GT3 - 2022	PROAM	33:21.658	1	1:15.637	1:15	
93	14:46:43.010	Baporo Motorsport	ESP	Daniel Díaz-Varela	ESP	Fran Rueda	ESP	Mercedes AMG GT3	PROAM	33:31.957	1	1:09.184	1:05	
007	14:46:55.594	Street Art Racing	BEL	Pascal Bachmann	CHE	Julian Darras	CHE	Aston Martin GT3 AMR MY2019	PROAM	33:44.541	1	1:07.372	1:05	
133	14:48:03.672	Kessel Racing	CHE	Murat Ruhi Cuhadaroglu	TUR	David Fumanelli	ITA	Ferrari 488 GT3 Evo	PROAM	34:52.619	1	1:06.822	1:05	
72	14:48:10.980	Optimum Motorsport	GBR	Nick Moss	GBR	Joe Osborne	GBR	McLaren 720 S GT3	PRO	34:59.927	1	1:20.587	1:20	
777	14:48:15.493	Olimp Racing	POL	Marcin Jedlinski	POL	Karol Basz	POL	Audi R8 GT3 Evo 2	PROAM	35:04.440	1	1:12.161	1:10	
19	14:48:17.426	Oregon Team	ITA	Kevin Gilardoni	CHE	Glenn Van Berlo	AUT	Lamborghini Huracan GT3 EVO	PRO	35:06.373	1	1:05.424	1:05	
25	14:48:38.773	Mann Filter Team Landgraf	DEU	Alexander Hrachowina	AUT	Martin Konrad	AUT	Mercedes AMG GT3 EVO - 2021	AM	35:27.720	1	1:16.726	1:15	

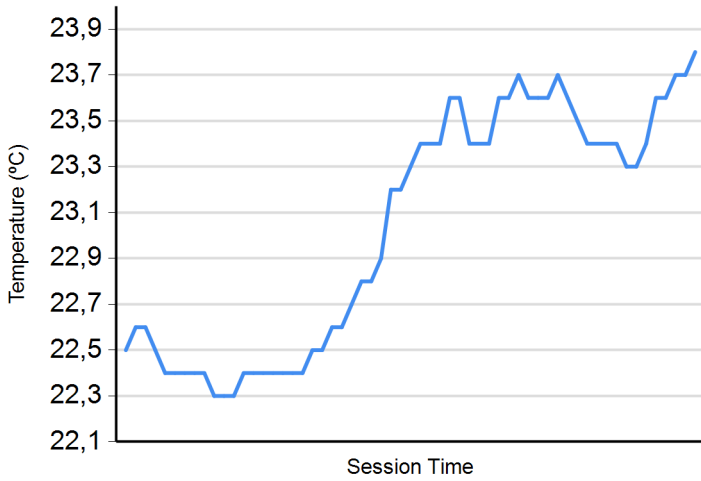




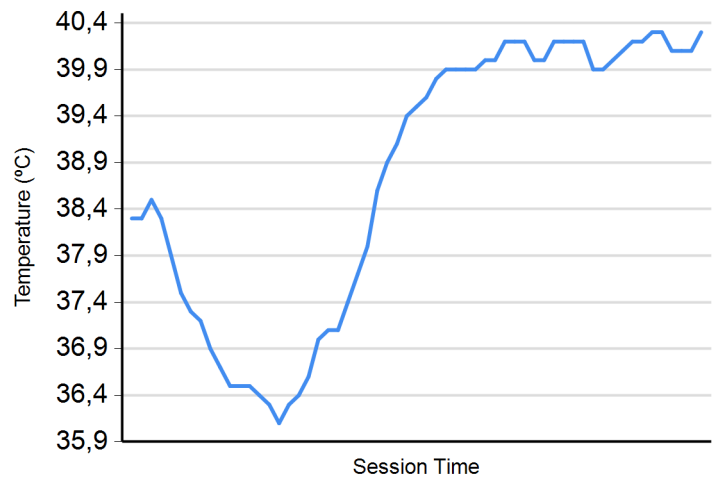
Hungaroring
International GT Open
Race - 2
Weather Report



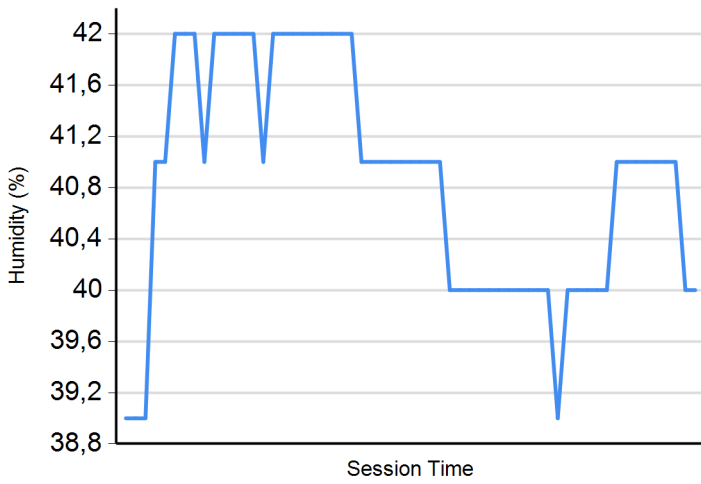
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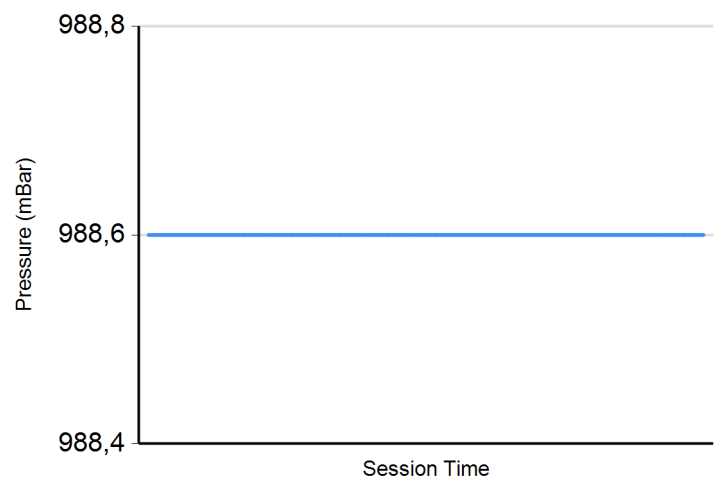
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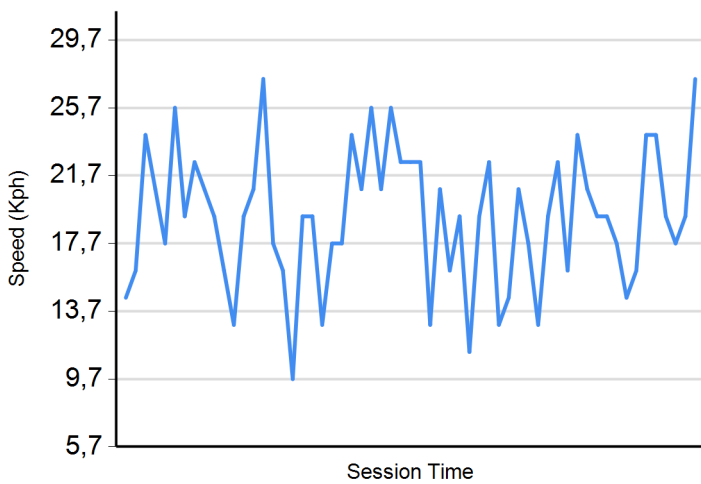
Humidity



Pressure



Wind Speed



Wind direction

North = 0°/360° Est = 90° South = 180° West = 270°

