



Hungaroring
GB3
Race - 2
Provisional Results



Clas	Nº	Driver	Nat	Cat	Clas	Team	Nat	Vehicle	Laps	Total Time	Gap	Interval	Km/h	Best	Time	Km/h
1	12	Alex Ninovic		AUS		Rodin Motorsport		Tatuus MSV GB3-025	15	25:55.325			152.1	9	1:38.121	160.7
2	6	Keanu Al Azhari		ARE		Hitech		Tatuus MSV GB3-025	15	25:57.087	1.762	1.762	151.9	6	1:38.173	160.6
3	11	Noah Lisle		AUS		JHR Developments		Tatuus MSV GB3-025	15	26:04.078	8.753	6.991	151.2	8	1:38.659	159.8
4	21	Gianmarco Pradel		AUS		Rodin Motorsport		Tatuus MSV GB3-025	15	26:04.936	9.611	0.858	151.1	10	1:38.717	159.7
5	37	Will Macintyre		GBR		Elite Motorsport		Tatuus MSV GB3-025	15	26:08.911	13.586	3.975	150.7	7	1:38.726	159.7
6	7	Deagen Fairclough		GBR		Hitech		Tatuus MSV GB3-025	15	26:10.971	15.646	2.060	150.5	8	1:38.924	159.4
7	33	Hugo Schwarze		DEU		VRD		Tatuus MSV GB3-025	15	26:15.204	19.879	4.233	150.1	7	1:39.453	158.5
8	5	Patrick Heuzenroeder		AUS		Xcel Motorsport		Tatuus MSV GB3-025	15	26:15.924	20.599	0.720	150.1	11	1:39.373	158.7
9	9	Abbi Pulling		GBR		Rodin Motorsport		Tatuus MSV GB3-025	15	26:16.460	21.135	0.536	150.0	8	1:38.802	159.6
10	10	Reza Seewooruthun		GBR		Argenti with Prema		Tatuus MSV GB3-025	15	26:24.349	29.024	7.889	149.3	11	1:39.848	157.9
11	3	Lucas Fluxa		ESP		Argenti with Prema		Tatuus MSV GB3-025	15	26:25.477	30.152	1.128	149.2	11	1:40.101	157.5
12	56	Cui Yuan Pu		CHN		Argenti with Prema		Tatuus MSV GB3-025	15	26:25.898	30.573	0.421	149.1	11	1:40.049	157.6
13	16	Bianca Bustamante		PHL		Elite Motorsport		Tatuus MSV GB3-025	15	26:27.836	32.511	1.938	148.9	9	1:40.061	157.6
14	55	Flynn Jackes		PHL		Elite Motorsport		Tatuus MSV GB3-025	15	26:28.452	33.127	0.616	148.9	7	1:40.087	157.5

Not classified: (Requirements: 75% of number laps of leader = 12 Laps)

88	Kai Daryanani		IND		JHR Developments		Tatuus MSV GB3-025
78	Jack Sherwood		GBR		Xcel Motorsport		Tatuus MSV GB3-025

Fastest lap Alex Ninovic in 1:38.121 at 160.7 Km/h in lap 9

Published at:.....

Track Temp: 39.9 °C Air Temp: 27.6 °C Humidity: 34 % Track Status: DRY

Race Director:	Timekeeper:
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