

2023 E-Challenge

Round 4



Race 1 - Official Result

Duration: 34 laps

Sunday, 12 March 2023 18:52:26 UTC

Pos	Sta	Nr	Driver Name	Nat	Team	Laps	Gap	Pit	Best	Sta	Pen	Bon	Pts
1	2	87	Niko Puntola (nikopdr)	Finland	Pacifi.Tech	34	43:37.88	0	1:07.01	RUN		PF	40
2	3	15	Imran Azhar (beileboy)	Malaysia	Master Race car	34	-10.79	0	1:07.59	RUN			35
3	7	34	Karolis Motiejaitis (sobis)	Lithuania	Last Lap Motorsports	34	-14.22	0	1:08.31	RUN			31
4	1	25	Gábor Győre (viperakecske)	Hungary	Team S1DUS	34	-14.26	0	1:07.09	RUN			27
5	8	98	Jared Meade (jmeade)	Canada	SAVAGE Angus Racing	34	-14.58	0	1:08.28	RUN			23
6	4	60	Dennis Lind (dennis93)	Denmark	Nitor Velox	34	-57:36.00	0	1:08.02	RUN			20
7	10	13	Simonas Alkauskas (drifteris)	Lithuania		34	-24:00.00	0	1:08.71	RUN			17
8	13	64	Martin Kapal (flame cze)	Czech Republic	SAVAGE SimSports	34	-48.16	0	1:07.72	RUN			15
9	15	96	Rony Kronpušis (eclipsed)	Latvia	Race Green Autosports	34	-51.33	0	1:08.34	RUN			13
10	9	2	Zdravko Topolnjak (numbertwo)	Croatia	Fragmaster	34	-0.00	0	1:08.21	RUN			11
11	6	33	Daniil Orlov (dodislw)	Russia	Sosiski Racing	33	1 lap	0	1:08.80	RUN			10
12	11	18	Lorenzo Lucidi (thegamer23)	Italy	Race Green Autosports	33	1 lap	0	1:09.25	RUN			9
13	14	51	Pedro Vitor (pedroxdb)	Brazil	Master Race car	33	1 lap	0	1:09.06	RUN			8
14	5	74	Kirill Kondrik (kyr1l)	Russia	Sosiski Racing	33	1 lap	0	1:09.52	RUN			7
15	20	37	Scawen Roberts (scawen)	England	Live for Speed	33	1 lap	0	1:09.60	RUN			6
16	16	6	Carlos Eduardo (carlossainz55)	Brazil	Racers Team	33	1 lap	0	1:09.27	RUN			5
17	19	77	Aleksejs Grigorjevs (mcwer)	Latvia	Ogre Heat	32	2 laps	0	1:10.38	RUN			4
18	12	32	Egor Nikitin (egorkapomidorka)	Russia	Sosiski Racing	32	2 laps	0	1:09.79	RUN			3
19	21	63	Oļegs Grigorjevs (dyanamite)	Latvia	Ogre Heat	32	2 laps	0	1:11.10	RUN			2
20	17	67	Aaron Schmidt (sergalactic)	Malaysia	D.Gen TeamFaith Racing	31	3 laps	1	1:11.27	RUN			1
21	18	19	Lucas Rosa (_lucas19)	Brazil	Roda Presa Racing Team	0		0		RET			0
22	22	44	Denis Petrov (superlame)	Bulgaria	Harsh Style	17	17 laps	4	1:11.34	DQ			0