

Fanatec GT World Challenge America powered by AWS Qualifying 1 Final

POS	PIC	NO	CL	TEAM / DRIVERS	CAR	BEST	ON	LAPS	DIFF	GAP	TIME
1	1	63	Pro	DXDT Racing Alec Udell / Tommy Milner	Chevrolet Corvette Z06 GT3.R	2:04.690	2	5			14:16.982
2	2	28	Pro	ST Racing Bill Auberlen / Varun Choksey	BMW M4 GT3	2:04.913	3	6	0.223	0.223	16:35.189
3	3	93	Pro	Racers Edge Motorsports Luca Mars / Zach Veach	Acura NSX GT3 EVO22	2:04.985	2	5	0.295	0.072	13:17.352
4	4	99	Pro	Random Vandals Racing Madison Snow / Kenton Koch	BMW M4 GT3	2:05.843	2	3	1.153	0.858	8:57.219
5	5	120	Pro	Wright Motorsports Adam Adelson / Elliott Skeer	Porsche 992 GT3 R	2:06.024	2	6	1.334	0.181	15:39.299
6	1	19	Am	Esses Racing with Mercedes-Benz of Austin Will Hardeman / Alan Metni	Mercedes-AMG GT3	2:06.168	1	5	1.478	0.144	13:47.425
7	1	08	Pro-Am	DXDT Racing Bryson Morris / Bryan Sellers	Chevrolet Corvette Z06 GT3.R	2:06.230	3	5	1.540	0.062	14:38.310
8	2	38	Pro-Am	ST Racing Samantha Tan / Neil Verhagen	BMW M4 GT3	2:06.251	3	5	1.561	0.021	14:09.397
9	3	29	Pro-Am	Turner Motorsport Justin Rothberg / Robby Foley	BMW M4 GT3	2:06.488	3	6	1.798	0.237	15:44.282
10	4	85	Pro-Am	RS1 Jake Pedersen / Trent Hindman	Porsche 992 GT3 R	2:06.913	6	6	2.223	0.425	15:12.638
11	5	32	Pro-Am	GMG Racing Kyle Washington / Tom Sargent	Porsche 992 GT3 R	2:07.299	4	5	2.609	0.386	14:09.056
12	6	8	Pro-Am	Flying Lizard Motorsports Elias Sabo / Andy Lee	BMW M4 GT3	2:08.233	4	6	3.543	0.934	15:35.548
13	7	92	Pro-Am	MMG Jean-Frederic Laberge / Kyle Marcelli	Porsche 992 GT3 R	2:09.400	4	5	4.710	1.167	14:26.755
14	2	163	Am	AF Corse Jay Schreiber / Oswaldo Negri	Ferrari 296 GT3	2:09.848	5	6	5.158	0.448	16:31.573
15	8	91	Pro-Am	Regulator Racing Philip Ellis / Jeff Burton	Mercedes-AMG GT3		0	3			10:29.008
16	9	50	Pro-Am	Chouest Povoledo Racing Ross Chouest / Aaron Povoledo	Mercedes-AMG GT3		0				

Announcements

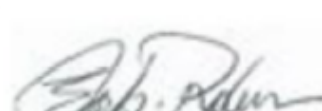
Car #91: Technical Infraction - loss of all qualifying times, Stewards Decision FGTWC-03



Scot Elkins
Steward – Chairman



Coy Arbour
Steward



Elliot Forbes Robinson
Steward