



IMSA Airbnb Endurance Challenge at COTA

Circuit of the Americas / 3.4 miles
May 7 - 9, 2026 / Austin, Texas



IMSA Airbnb Endurance Challenge

Race Official Results (2 Hours)

* **Bold:** Starting Driver / *Italic:* Fastest Lap Driver / Underline: Qualifying Driver

Pos	Pic	Nr.	Class	Drivers*	Team	Vehicle	Laps	Total Time	Gap		Best Lap	
									Lap	Time	Lap	Mph
1	1	95	P3	<i>W. Brichacek</i> / T. Sherlock	Toney Driver Development	Ligier JS P325	57	2:01:57.024	-	-	30	2:01.354 100.861
2	2	77	P3	<i>P. Kujala</i> / B. Thienes	Forte Racing	Ligier JS P325	57	2:02:33.737	36.713	36.713	38	2:01.376 100.843
3	3	1	P3	O. Tunjo / <i>V. Catalano</i>	Gebhardt Motorsport USA Inc.	Duqueine D08	56	2:02:02.705	1 Lap	1 Lap	5	2:02.275 100.101
4	4	87	P3	<i>J. Jones</i> / F. Siddiqi	FastMD with Remstar	Duqueine D08	56	2:02:21.049	1 Lap	18.344	25	2:02.673 99.777
5	5	30	P3	<i>G. Grist</i> / A. Balogh	Toney Driver Development	Ligier JS P325	56	2:02:32.876	1 Lap	11.827	37	2:01.748 100.535
6	6	18	P3	<i>J. Caranta</i> / M. Forbush	Forbush Performance	Duqueine D09	56	2:03:20.298	1 Lap	47.422	39	2:01.352 100.863
7	7	2	P3	<i>N. Havrda</i> / T. Hill	Shopify Racing	Ligier JS P325	55	2:01:59.135	2 Laps	1 Lap	36	2:04.922 97.980
8	8	11	P3	J. Williamson / <i>D. Soufi</i>	PINAXIS ? ZONE 4 Racing	Duqueine D08	55	2:02:40.007	2 Laps	40.872	26	2:02.602 99.834
9	9	17	P3	<i>C. McMurry</i> / B. Clapham	Crown Racing	Ligier JS P320	54	2:02:59.747	3 Laps	1 Lap	10	2:05.430 97.584
10	10	38	P3	M. Bruhat / <i>D. Oliver</i>	Performance Tech Motorsports	Ligier JS P320	53	2:02:59.675	4 Laps	1 Lap	40	2:07.692 95.855

Pole Position		
Oscar Tunjo	2:00.060	164.1 Kph

Fastest Laps by Class			
P3	Jules Caranta	Lap 39	2:01.352 162.3 Kph

Car 2 Penalty: Short Pit Stop - Drive Through - SERVED
 Car 11 Penalty: Working outside of the box - Drive Through - SERVED
 Car 87 Penalty: Tire without crew & Too many working on car - Drive Through - SERVED

Published at: Total FCY Laps: **1** Track Status: **DRY**

Race Director:	<i>Rachel Beck</i>	Timekeeper:	<i>Jason J. Clayton</i>
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