



IMSA TECHNICAL BULLETIN IMPC #26-19

To: All IMSA Michelin Pilot Challenge Competitors
From: IMSA Competition
Date: August 12, 2026
Re: IMSA Balance of Performance: VIR Race Event

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In accordance with Attachment 2 of the IMSA Michelin Pilot Challenge SSR, the following Balance of Performance values are set for the indicated Car Models. The column listed as current is the current specification after any adjustment is applied and thus the required specification for the applicable Event. These decisions come into immediate effect and are applicable until further notice.

Columns listed as "Altitude Adjusted" are the enforced values for the Event.



GS	Vehicles	Mass		Engine			Ride Height		Fuel Capacity		Notes
	Manufacturer	Base - No Fuel/Driver (kg)	Altitude Adjusted No Fuel/Driver Mass (kg)	Restrictor Quantity	Base Restrictor (mm)	Altitude Adjusted Restrictor (mm)	Minimum Ride Height (mm)		Base Capacity (L)	Altitude Adjusted Capacity (L)	
		Base	Final	qty.	Base	Final	Front	Rear	Base	Final	
											Altitude: 115.3 m Altitude Pressure: 999.5 mbar
Aston Martin	Vantage GT4 EVO	1540	1540				93	102	82	82	IMSA ECU Map id 2, GS TR 7.10.4.c.ii applies
BMW	M4 GT4 (G82) EVO	1535	1535				139	150	82	82	SRO Power Level 5, LT +0, GS TR 7.10.4.c.ii applies
Ford	Mustang GT4	1505	1520	2	39.1	40.9	95	180	82	83	2025 SRO Calibration, GS TR 7.10.4.c.i applies
McLaren	Artura GT4	1470	1470				77	95	82	82	2026 SRO Calibration, Restricted 0 , GS TR 7.10.4.c.ii applies
Mercedes	AMG GT4	1520	1520				113	125	76	76	SRO 2025 Map 6, ECU Reference Pressure = 1010 mbar GS TR 7.10.4.c.iii applies
Porsche	718 Cayman GT4 RS CS	1355	1365	1	55.0	56.4	97	100	73	74	GS TR 7.10.4.c.i applies
Toyota	GR Supra GT4 EVO2	1410	1410				175	175	80	80	2025 EVO2. Red Power Stick, GS TR 7.10.4.c.ii applies

Where altitude adjusted values are provided, those values supersede the base values and shall be enforced for this Event.



TCR	Vehicles		Mass		Engine		Ground Clearance		Fuel Capacity (L)		Notes
	Manufacturer		No Fuel/Driver (kg)		Engine Map Settings		Minimum Ground Clearance (mm)				
			adj	current	adj	current	adj	Current	adj	current	
	Audi	RS3 LMS TCR		1220		ECU MAP C2		80		77	
	Cupra	Leon VZ TCR		1250		ECU MAP C1		90		80	
	Honda	Civic FL5 TCR		1275		ECU MAP C4		80		82	
	Hyundai	Elantra N TCR		1285		ECU MAP C3		80		80	

Approved Engine Calibrations per: [WSC Technical Bulletin N. 09](#)