



IMSA TECHNICAL BULLETIN IMPC #26-03

To: All IMSA Michelin Pilot Challenge Competitors
From: IMSA Competition
Date: January 8, 2025
Re: IMSA Balance of Performance: Daytona ROAR and Race Events

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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.





GS		Vehicles		Mass			Engine				Ride Height		Capacity			Notes
Manufacturer		Base No Fuel/Driver (kg)	Altitude Mass Adjustment	Adjusted No Fuel/Driver Mass (kg)	Restrictor (mm)				Minimum Ride Height (mm)		Raw Capacity (L)		Altitude Capacity Adjustment (L)	Adjusted Capacity (L)	Altitude: 8 m Altitude Pressure: 1012.2 mBar	
		current	adj	Total	qty.	adj	Base	Altitude Adj	Total	F Current	R Current	adj	current	adj		total
Aston Martin	Vantage GT4	1495		1495						93.0	102.0		88.0		88.0	IMSA ECU Map id 11, GS TR 7.10.4.c.ii applies
Aston Martin	Vantage GT4 EVO	1515		1515						93.0	102.0		83.0		83.0	IMSA ECU Map id 2, GS TR 7.10.4.c.ii applies
BMW	M4 GT4 (G82) EVO	1520		1520						139.0	150.0		82.0		82.0	SRO Power Level 4, LT +4, GS TR 7.10.4.c.ii applies
Ford	Mustang GT4	1505		1505	2		39.1	39.1		95.0	180.0		82.0		82.0	2025 SRO Calibration, GS TR 7.10.4.c.i applies
McLaren	Artura GT4	1435		1435						77.0	95.0		79.0		79.0	2025 Restricted 2, ECU Reference Pressure = 1000 mbar, GS TR 7.10.4.c.iii applies
Mercedes	AMG GT4	1505		1505						113.0	125.0		75.0		75.0	SRO 2025 Map 4, ECU Reference Pressure = 1010 mbar GS TR 7.10.4.c.iii applies
Porsche	718 Cayman GT4 RS CS	1385		1385	1		53.7	53.7		97.0	100.0		74.0		74.0	GS TR 7.10.4.c.i applies
Toyota	GR Supra GT4 EVO2	1395		1395						175.0	175.0		77.0		77.0	2025 EVO2. Red +1 Power Stick, GS TR 7.10.4.c.ii applies





TCR	Vehicles		Mass		Engine	Ground Clearance	Fuel Capacity (L)		Notes
	Manufacturer		No Fuel/Driver (kg)		Engine Map Settings	Minimum Ground Clearance (mm)			
			adj	current	current	Current	adj	current	
Audi	RS3 LMS TCR		1240	ECU MAP C1	90.0		75.0	Engine Calibration per TB 10/6	
Cupra	Leon VZ TCR		1240	ECU MAP C1	90.0		75.0	Engine Calibration per TB 10/6	
Honda	Civic FL5 TCR		1275	ECU MAP C3	80.0		80.0	Engine Calibration per TB 11	
Hyundai	Elantra N TCR		1305	ECU MAP C3	80.0		80.0	Engine Calibration per TB 11	

Approved Engine Calibrations per: [WSC Technical Bulletin N. 11](#) [WSC Technical Bulletin 10/6](#)

