



| DECISION N°: WEC | 2023 E | 00028 | Hypercar | LMP2 | Tyres | pressure | and | camber | Amended | |
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DATE: 14/03/2023 FROM: The WEC Committee

SUBJECT: Tyre pressure and camber monitoring

APPLICABLE REGULATION

Article 6.5.3 🛛 2023 FIA World Endurance Championship Sporting Regulations

DECISION

As per Article 6.5.3 of the FIA World Endurance Championship Sporting Regulations, the Technical Delegates will monitor relative tire pressure and static camber values of cars.

Reference tire pressures and cambers for dry-weather tyres will be provided by the designated tire suppliers.

Checks can be performed at any time by (without it being limited to): the Technical Delegates, their assistants, judges of fact, tire supplier personnel.

HYPERCAR: Tire pressure monitoring

Tire pressure will be monitored using tire pressure monitoring sensors ("TPMS") and manual gauge readings. The TPMS signal will be randomly checked with manual gauge readings by scrutineers and/or tire manufacturer technicians. If the TPMS signal is higher compared to the manual gauge reading by more than 0.03 bar, it will be reported to the stewards.

The minimum tire pressure requirement will be deemed to be the average hot tire pressure over one full lap when lap-tolap pressure variation is $\leq 2\%$ when track under green flag status.

LMP2 & HYPERCAR: Tyre pressure control in the pit box (static measurement):

At any time, upon the request of the Technical Delegates, and under the supervision of an Official, a tyre manufacturer technician will perform a manual static tyre pressure check.

When instructed by the official, a competitor must make the wheels and tyres available for measurement in an area designated by the Officials. At that time, the tyres will be considered fully under the tyre manufacturer's control. Competitors must comply in full cooperation with the official's expectations.

Wheels and tyres must be placed in a horizontal and non-stacked position, with each valve stem facing up and with the valve cap in place.

All static measured tyre pressure measurements must respect the static pressure stated in the official Bulletin, published for each event.

The tyre manufacturer's measurements are the only official measurements of static tyre pressure.

Competitors must not influence the tyre pressure in their last laps before coming to the pits (as examples and not limited to: changing brake balance strategy, changing recovery strategy, changing the brake/throttle crossing application ...).

This process will not be used if the track is yellow/red in the last 3 laps prior to a Competitor pitting.

Any decision taken by the WEC Committee is not subject to appeal. http://fiawec.alkamelsystems.com/committe.php





LMP2 & HYPERCAR: Camber monitoring

The car will be checked, using the Technical Delegates' reference scales, as it has come out of Parc Fermé with no driver and with tire pressures of 1.9 bar.

PERIOD OF VALIDITY/APPLICATION OF THE DECISION

This decision comes into effect:

- \boxtimes with immediate application
- □ from:

And is applicable:

- \boxtimes until further notice
- □ for the mentioned event(s) only