

MICHELIN LE MANS CUP COMMITTEE



TO: ⊠ Teams ⊠ Manufacturers

CATEGORY: □ LMP3 □ LMP3 Pro/Am □ GT3

DECISION N°: MLMC_2025_D05_GT3_Technical_Information_amended

DATE: 25/04/2025 FROM: The Michelin Le Mans Cup Committee

SUBJECT: Electronic equipment

APPLICABLE REGULATION

DECISION

ELECTRONIC EQUIPMENT

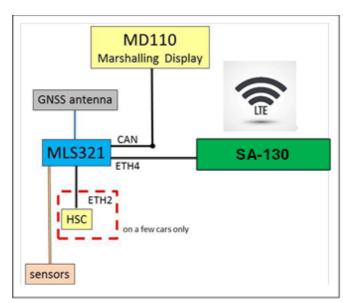
The use of Marelli Telemetry System is mandatory for 2025 MLMC season.

The Telemetry System designed by Marelli is a "modular" system in which, on board the vehicle, the logging functionalities have been separated from the wireless functions.

The system is designed to log the data input from the mandatory sensors, some of which are directly connected to the logger. The data is then stored on the systems' USB-flashdrive and must be uploaded each time a car enters the pitlane.

The integrated smart antenna also provides accurate live data transmitted via LTE. This allows the technical team to monitor mandatory sensor values while the car is running on track and review racing incidents and infringements with a minimum delay.

Furthermore, it connects the vehicle to race control, sending the GPS-position of the car to locate it on track and receiving flag signals to show on the marshalling display onboard the vehicle.



All cars in the GT3-category must be equipped with the data recorder mandated by ACO. It must be installed and successfully tested before the car reports for scrutineering. For each car, the supplier of the data recorder must provide a document certifying that the system, installed in accordance with the diagram in the homologation form, has been successfully tested in the car.

Each Competitor must make sure:

- That their system functions correctly throughout the duration of the Competition. For this purpose, they will have the same information at the same time as the organizer.
- To deliver the USB-Stick to the Technical Delegate at the end of each practice session, after each race and after each mandatory pit stop during each race, no later than 25 minutes after the car enters the pit lane.

- That the USB-sticks are picked up again in time after the sessions, max. 1 hour after delivery.



REAR WING ANGLE MEASUREMENT

Where a chassis reference plane is available inside the cockpit of the car the top surface of the plane shall remain unobstructed at all times to allow scrutineers to zero an inclinometer when carrying out rear wing angle measurements. The clearance volume above the plane shall be a minimum of 220mm long x 60mm wide x 65mm high.

ENGINE RESTRICTOR SIZES

To accommodate the BOP process requirements each team/manufacturer shall ensure that the following size engine restrictors for their cars are available at all events:

	Restrictor diameter list (mm)					
Mercedes	33	34	34.5	35	36	
Porsche	36	37.5	38	39.5	40	41.5

PERIOD OF VALIDITY/APPLICATION OF THE DECISION