# **WEC COMMITTEE**



**TO:** ⊠ Teams ⊠ Manufacturers

**CATEGORY:** □ Hypercar ⋈ LMP2 ⋈ LMGTE Am

DECISION N°: WEC\_2023\_D0009\_LMP2\_LMGTE\_Reference\_surface\_tolerance

**DATE:** 01/02/2023 **FROM:** The WEC Committee

**SUBJECT:** Reference surface tolerance

#### APPLICABLE REGULATION

⊠ 2023 Technical Regulations for "Le Mans" Grand Touring Cars – LMGTE homologated from 2016

## **DECISION**

Regarding tolerances applicable to the reference surface and their use during Scrutineering, the following will be applied:

#### LMP2

- Longitudinally: a maximum of 3mm gap between a straight bar lying longitudinally on the reference surface and the reference surface.
- Laterally: a maximum of 3mm gap between the following template lying laterally on the reference surface / lateral parts and the reference surface.



The tolerances for the lateral parts are already stipulated on drawing #1

## **LMGTE**

- Longitudinally: a maximum of 5mm gap between a straight bar lying longitudinally on the reference surface and the reference surface.
- Laterally: a maximum of 5mm gap between a straight bar lying laterally on the reference surface and the reference surface.

# PERIOD OF VALIDITY/APPLICATION OF THE DECISION

This decision comes into effect:

☐ from:

And is applicable:

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