## **WEC COMMITTEE**



TO:		Teams	☐ Manufactu	urers		
CATEG	ORY: □	] Hypercar	⊠ LMP2	□ LMGTE Am		
DECISIO	DECISION N°: WEC_2023_D0012_LMP2_Technical update_Amended					
DATE:	01/	(02/2023	FRO	DM: The WEC Committee		
SUBJEC	CT: Ted	chnical upda	te for LMP2 ca	category		

## **APPLICABLE REGULATION**

## **DECISION**

In accordance with Article 6.3.3 of the FIA WEC Sporting Regulations, in order to achieve performance stratification and speed profiles between Hypercar / LMP2, the following will apply for LMP2 in 2023:

- Engine air inlet restrictor of 35 mm with max 8000 rpm (1<sup>st</sup> to 5<sup>th</sup>) and 8500 rpm (6<sup>th</sup>).
   For further details, please refer to "GIBSON LMP2 Engine Manual".
   Contact Gibson for configuration update.
- Bodywork configuration as described in Oreca Evo 29:
  - LE MANS bodywork kit to be used at all tracks at all times
  - Removal of front dive planes
  - Diffuser strakes shorten by 50 mm modified/produced by chassis constructor
  - Addition of 10 mm gurney on rear flap to compensate aerodynamic balance
- Maximum onboard fuel volume to 63 liters (75 liters for LE MANS)
- Minimum car weight to 950kg

## PERIOD OF VALIDITY/APPLICATION OF THE DECISION

 comes into effect: ith immediate application om:
able: ntil further notice r the mentioned event(s) only