

DECISION OF THE ENDURANCE COMMITTEE



To:		⊠ Team		rors		
Category:		⊠ LM P1	☐ LM P2	□ LM GTE Pro	☐ LM GTE Am	
Decision N°:		14-D0011-LMP1	LIVI I Z	LIVIOTETIO	LW OTE AIII	
Date:		09/04/2014				
Re:		Refuelling restrictor diameter				
		Therdening restrictor diameter				
Mission concerned						
Article: 10 – Appendix A						
	2014 FIA World Endurance Championship Sporting Regulations					
\boxtimes	2014 Technica	al Regulations for Prototypes LMP1				
	2014 Technical	I Regulations for Prototypes LMP2				
	2014 Technical	l Regulations for Le Mans Grand Touring Cars - LM GTE Pro & LM GTE Am				
	Internal Regula	tions of the FIA Endurance Commission				
Decision						
The diameter "D" of the flow restrictor described in appendix A of 2014 LMP1 Technical Regulations is adapted as follows:						
	- Diesel fuel:	25 mm for all races, Le	e Mans race inclu	ıded,		
	- <u>Petrol fuel</u> :	25,7 mm for Silversto 25.9 mm for Le Mans				
The diameters above take into account the last adjustment of the appendix B (maximum fuel on board) and the fact that the temperature recorded during the dedicated test is in a similar range to the temperature we should observe for the first 3 races.						
For the following races of the championship, further investigations will be made to check for possible variation of flow with higher fuel temperature.						
Period of validity/application of the decision						
This decision comes into effect:						
	from the follo	owing event :				
And is applicable:						
☑ until further notice☐ for the above-mentioned event(s) only						
Committee Members						

Denis CHEVRIER

Vincent BEAUMESNIL

Any decision taken by the Endurance Committee is not subject to appeal, in accordance with Article 88 B of the WEC Sporting Regulations.

This decision is available on the following websites:

- www.fia.com http://sport.lemans.org/login.php