ENDURANCE COMMITTEE



TO:	⊠ Teams	⊠ Manufacturers					
CATEGORY:	⊠ LMP1	□ LMP2	LMGTE Pro LMGTE Am				
DECISION N°: WEC_1920-D0021-LMP1-EOT-SILV_Amended							
DATE:	26/08/2019		FROM: The Endurance Committee				
SUBJECT:	EOT for the Silverstone Competition						

APPLICABLE REGULATION

Article 6.3.2	⊠ 2019-2020 FIA World Endurance Championship Sporting Regulations
Appendix B	2019 Technical Regulations for LMP1 Prototype Hybrid
Appendix B	oxtimes 2019 Technical Regulations for LMP1 Prototype Non Hybrid

DECISION

In application of Article 6.3.2 of the 2019-2020 FIA World Endurance Championship Sporting Regulations and adaptation of the performance of LMP1, please find below the **Appendix B**:

	ERS OPTIONS LE MANS		
	-	-	<8
SILVERSTONE	length=	5,901	km

		No ERS		ERS
		NA	ТС	EKS
Released Energy	MJ/Lap	0		<5,37
Released Power	kW	0		<300
Min Car Mass ⁽¹⁾	kg	824	833	932
Max Petrol Energy	MJ/Lap	unlimited	unlimited	60,1
Max Petrol Flow ⁽²⁾	kg/h	115,0	115,0	80,0
Max Petrol per Stint ⁽³⁾	kg	56,5	52,8	35,1
Max Fuel Rig Restrictor Diameter 'D'	mm	26,10	25,25	20,40

(1) Car Mass including the camera or dummy camera weigth.

(2) Absolute Maximum Petrol Flow. Actual Petrol Flow limit is function of engine speed according to registered engine datasheet.

(3) A stint will be considered from last pit-out with refuelling to next pit-in with refuelling, including laps prior to the start of the race (reconnaissance and formation laps) and after the race checkered flag up to Parc Fermé (cooling laps).

PERIOD OF VALIDITY/APPLICATION OF THE DECISION

This decision comes into effect:

- ☑ with immediate application
- □ from:

And is applicable:

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

Any decision taken by the Endurance Committee is not subject to appeal. All decisions are available on: <u>http://fiawec.alkamelsystems.com/</u>