



MICHELIN LE MANS CUP COMMITTEE



TO: Teams Manufacturers

CATEGORY: LMP3 GT3

DECISION N°: 19-D0017-All-Adjustments car 42 for the Spa Competition

DATE: 17/09/2019 **FROM:** The Michelin Le Mans Cup Committee

SUBJECT: Adjustments regarding car 42 for the Spa Competition

APPLICABLE REGULATION

2019 Michelin Le Mans Cup Sporting Regulations

DECISION

As per Article 3.2.4 of the 2019 Michelin Le Mans Cup Sporting Regulations, the Michelin Le Mans Cup Committee has decided that the following would apply regarding car 42:

Car 42 is entered under Article 3.2.4 (Innovative car). To this end:

- Car 42 will only be allowed take part in the following sessions: Free Practice 1 and Free Practice 2 (as per the version in effect of the official timetable);
- Participation of car 42 being limited to non-competitive sessions, the Committee has accepted the Competitor's entry under the following licence (derogating from Article 3.2.1 a):
 - o Holder: Norman Nato
 - o Type ICCA (FIA grade A)
 - o Issuing ASN: FFSA.
- The Committee acknowledges that the FIA has duly received and approved (notably on safety matters) the homologation dossier of the LMPH2G sent by GreenGT, manufacturer of the car. Furthermore, GreenGT has confirmed that the car is fully compliant with the homologation dossier;
- The Competitor, drivers entered by the Competitor must satisfy obligations under administrative checks and the LMPH2G car to those under scrutineering (at the discretion of the Technical Delegate in the latter case);
- Articles 7.3, 7.7, 10.9.2 a) of the Sporting Regulations will not be applicable to car 42. The car will only be allowed to refuel in the dedicated and secured area in the Endurance paddock of the track;
- The entry is fully subject to approval of the refuelling equipment and procedures by local authorities.

PERIOD OF VALIDITY/APPLICATION OF THE DECISION

This decision comes into effect:

with immediate application

from:

And is applicable:

until further notice

for the above-mentioned Competition only: Spa