



## 2023 SEASON TOP-4 STARTING DRIVERS BRIEFING NOTES MARCH 15<sup>th</sup>, 16<sup>th</sup> & 17<sup>th</sup> 2023

## NOTES FROM THE RACE DIRECTOR

- Thank you to all drivers and team managers for the feedback they brough us on different subjects.
- Respect on track is needed in all categories.
- It is up to the fastest car to find a safe way to overtake: slower cars must stick to the racing line.
- For the grid and red flag procedures, all the teams will access the grid by pit exit.
- The pit entry white line will be painted during the night before the race.
- Exiting T16, if you are abusing track limits you will face a hole on the ground beyond the exit kerb.
- At the start of the race:
  - No overtaking before crossing the line.
  - All cars must keep the distance to the car in front.
  - A gap of 5 cars between categories will be allowed as a maximum.

## QUESTIONS

<u>Sébastien Buemi</u>: is it possible to have the pit entry white line painted wider? <u>EF:</u> I already have asked the circuit.

<u>Mike Conway</u>: it will be better to have 2 formation laps for the matter of warming the tyres. <u>EF:</u> I will consider this request.

<u>Oliver Jarvis</u>: the pole LMP2 is next to a Hypercar, what should be the behaviour of the 2<sup>nd</sup> LMP2? <u>EF</u>: the pole position of each category is responsible for the pace of the category, the 2<sup>nd</sup> car must respect the pole position of each category. Since Hypercar has a odd number the pole of LMP2 will be alone, 2<sup>nd</sup> and 3<sup>rd</sup> will be side by side.

<u>Toyota Gazoo Racing</u>: on the detailed starting timetable, tyres must be on the grid at 11:08, can we please have more information? EF: we will come back to you on that later.

<u>WRT Team</u>: is the blue flag system in the marshalling system planned to change for the week-end? <u>EF</u>: negative.

**JOTA:** there is no grid boxes in the grid, how do you want the car to behave? **EF:** we ask two clear lines of cars as described in the drivers briefing.

FIA WE Race Director



