



# 2022 SAKHIR EVENT 17 to 20 March 2022

From The FIA Formula 3 Technical Delegate Document 62

To The Stewards Date 20 March 2022

**Time** 14:30

Title F3 Technical Delegates Report 6

**Description** F3 Technical Delegates Report 6

Enclosed 2022\_01\_Technical Report\_06.pdf

Jana Muhlner

The FIA Formula 3 Technical Delegate





## **SAKHIR EVENT**

### 17<sup>TH</sup> - 20<sup>TH</sup> MARCH 2022

From The FIA Formula 3 Technical Delegate Document 62

To The Stewards Date 20.03.2022

Time 14:30

## **Technical Delegate's Report**

#### **Before Race 2:**

The rear wing angles were checked on all cars.

On the starting grid, all cars had mounted their wheels before the 3-minute signal was shown. All cars had their tyre codes recorded.

#### After Race 2:

The following cars were weighted

Car No.	<u>Driver</u>	<u>Team</u>
4	Arthur Leclerc	PREMA Racing
7	Victor Martins	ART Grand Prix
8	Gregoire Saucy	ART Grand Prix
20	David Vidales	Campos Racing
25	William Alatalo	Jenzer Motorsport
29	Franco Colapinto	Van Amersfoort Racing

All the above cars were checked for:

- 1) Front and rear wing width and height.
- 2) Under floor height.
- 3) Rear diffuser height.
- 4) Wheel camber conformity.
- 5) Rear wing gurney conformity.

The skid planks were checked for thickness and nomination on car numbers 4, 7 and 29. The rear anti roll bar and rockers were checked for conformity on car numbers 4, 7 and 29. The engine ECU was checked for conformity on car numbers 4, 7, 8, 20, 25 and 29. The gearbox gear ratios were checked for conformity on car numbers 4, 7, 8, 20, 25 and 29. The tyre pressures were checked for conformity on car numbers 4, 7, 8, 20, 25 and 29. All cars had their tyre codes recorded and were checked for the correct allocation. All driver weights have been recorded.





# **SAKHIR EVENT**

# 17<sup>TH</sup> - 20<sup>TH</sup> MARCH 2022

All the above items and car weights were found to be in conformity with the requirements of the 2022 Formula 3 Championship Regulations.

Jana Mühlner FIA F3 Technical Delegate