

## 2017 JAPANESE GRAND PRIX

From The FIA Stewards of the Meeting Document 34

To The Team Manager, Date 07 October 2017

Sahara Force India F1 Team
Time 18:04

The Stewards, having received a report from the Race Director, summoned (documents 31 & 32) the drivers and team representatives, have considered the following matter and determine the following:

No / Driver 11 - Sergio Perez

Competitor Sahara Force India F1 Team

**Time** 15:09

Session Qualifying

Fact Car 11 impeded car 18 from turns 16 to 18.

**Offence** Alleged breach of Article 31.6 of the FIA Formula One Sporting Regulations.

**Decision** No Further Action.

**Reason** The Stewards examined multiple angles of video evidence, including CCTV not

available on the broadcast and heard from Lance Stroll, the driver of car 18, Sergio

Perez, the driver of car 11 and the team representatives.

Throughout qualifying cars were slowing considerably entering Turn 16 in order to achieve a gap to the cars in front of them. This created an accordion affect when several cars were doing this in succession. This contributed to the incident between Car 11 and Car 18.

Sergio Perez was setting up for a fast lap behind several cars ahead of him. Pierre Gasly was behind Perez, and approaching Turn 16 passed Perez, which he was entitled to do. The interaction with Gasly caused Perez to be at the apex of Turn 17 at the moment that Lance Stroll, who was on a fast lap, also reached Turn 17. After Gasly passed Turn 17 he was told by this team to pit.

Art 31.6 prohibits "unnecessarily" impeding. Both drivers agreed in the hearing that had there not been the interaction of the other cars, Perez would not have been in the position he was and that the situation changed significantly and unavoidably when Gasly passed Perez, and therefore the Stewards concluded that while Perez certainly impeded Stroll, he did not unnecessarily impede Stroll and therefore take No Further Action.

Tim Mayer Nish Shetty

Tom Kristensen Takashi Mitarashi

The FIA Stewards of the Meeting