

# 2016 BRAZILIAN GRAND PRIX

From The FIA Formula One Technical Delegate Document 30

To The FIA Stewards of the Meeting Date 13 November 2016

**Time** 12:55

# **Technical Delegate's Report**

The following parts/parameters have been replaced/changed during the Parc Fermé yesterday and today:

#### Ferrari:

Car 05: ES cooling system membrane

LHS rear wheel speed sensor Foam on hydraulic heat shield

Front skid bolt

Car 07: FFM

LHS rear brake caliper temperature sensor

Rear crash wing plug

LHS front brake caliper shroud

#### Williams Mercedes:

Car 19: Engine cooling system header tank AV mounting

# **Red Bull Racing TAG Heuer:**

Car 33: Rear brake line

#### Toro Rosso Ferrari:

Car 26: RHS front outboard brake disc shield

LHS front tyre temperature sensor

# McLaren Honda:

Car 14: LHS and RHS exhaust primaries

Car 22: LHS and RHS exhaust primaries

RHS floor spat section Rear heave unit QDs

#### Haas Ferrari:

Car 08: Fuel rail pressure sensor

Parameters associated with fuel rail pressure sensor change

All above parts have been replaced with the approval of the FIA technical delegate following a written request from the team concerned, this being in accordance with Article 34.2 of the 2016 Formula One Sporting Regulations.

#### Jo Bauer

The FIA Formula One Technical Delegate