

# 2018 Australian Grand Prix

22 - 25 March 2018

From: The FIA Formula One Technical Delegate Document: 26

To : The Stewards of the Meeting : 25 March 2018 Date

> : 15:05 Time

# TECHNICAL DELEGATE'S REPORT

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

#### Mercedes:

Car 77: LHS and RHS front lower wishbone

LHS and RHS front upper wishbone

LHS and RHS front track rod LHS and RHS front push rod LHS and RHS front upright

LHS and RHS front brake duct assembly Front and rear brake friction material Front heave and corner dampers

LHS and RHS front rocker

LHS and RHS front anti rollbar drop link

Steering column Steering rack Steering wheel

Gearbox assembly including rear suspension and brake sucts

RHSU

Nose / front wing assembly LHS and RHS engine plenum Centre line water radiator

**ECU** 

Driver's seat Water PRV

ES

CE

Parameters associated with change of front suspension Parameters associated with change of rear suspension

Parameters associated with change of gearbox including hydraulics pack

Parameters associated with change of ES Parameters associated with change of CE

## Ferrari:

Car 05: LHS chassis shoulder helicoil insert

Rear brake pump Rear brake reservoir

Rear brake connection pipe

Parameters associated with change of rear brake pump

Car 07: Front floor stay

# **Red Bull Racing TAG Heuer:**

Car 03: Floor to RWEP pylon cover

Floor to RWEP stud

Car 33: Engine helicoil insert

CAN node module Sidepod livelock insert

## Williams Mercedes:

Car 35: LHS rear brake caliper cooling cover

## Renault:

Car 27: Diffuser flap

RIS flap

LHS rear axle RHS bargeboard

Bib

T-tray strut

Car 55: Exhaust tailpipe mounting pin

#### Haas Ferrari:

Car 08: MGU-K drivetrain

OCU loom

#### Sauber Ferrari:

Car 16: Front floor stay

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 2018 Formula One Sporting Regulations.