

# 2016 AUSTRALIAN GRAND PRIX

From The FIA Formula One Technical Delegate Document 32

To The FIA Stewards of the Meeting Date 20 March 2016

Time 14:55

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

#### Mercedes:

Car 44: Disabling on power torque map changes

Car 06: Correvit head and related ECU

# Ferrari:

Car 05: MGU-K drive

Chassis visor

Front wing pressure sensor Intercooler duct support Cylinder #3 pressure sensor

Parameters associated with cylinder #3 pressure sensor change

Car 07: MGU-K drive

Chassis visor

Intercooler duct support

# Williams Mercedes:

Car 77: Slip sensor and related power box

MGU-K quill shaft

Gearbox

Parameters associated with gearbox change

# **Red Bull Racing TAG Heuer:**

Car 03: Dive vane

Floor Z=0 strake

Car 26: Dive vane

#### Renault:

Car 20: LHS and RHS rear drum to hub seals

Rear drum caliper shroud Rear drum blanking discs

Fuel pump

Bolts holding the wing mirrors
Wastegate clamp nuts and bolts

Car 30: LHS mid drum flick

LHS rear drum to hub seals
Bolts holding the wing mirrors
Wastegate clamp nuts and bolts

# Toro Rosso Ferrari:

Car 55: Hydraulic pump driveshaft

Bypass block for the intercooler and related O-rings

ERS oil line clamp plate bolt

# Sauber Ferrari:

Car 09: MGU-K drive

LHS front upright loom

LHS front HIU

High pressure fuel pump

Parameters associated with a high pressure fuel pump change

Zero brake caliper sensor

Car 12: MGU-K drive

Zero brake caliper sensor

#### McLaren Honda:

Car 14: Rear J-damper

Clutch actuator housing

Parameters associated with clutch actuator sensor

Car 22: Driver's drink bag

Clutch actuator housing

Parameters associated with clutch actuator sensor

# **MRT Mercedes:**

Car 94: TPMS ECU

TPMS antenna

Car 88: Anti-chaff tyrap on gearbox oil line

TPMS ECU
TPMS antenna

#### Haas Ferrari:

Car 08: MGU-K drive

RHS front brake drum

Car 21: MGU-K drive

Front turning vane

Low pressure pipe from fuel scavenge pump to fuel collector

Fuel collector

Parameters associated with fuel collector 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