

2013 ABU DHABI GRAND PRIX

From The FIA Formula 1 Technical Delegate Document 36

To All Teams, All Officials Date 03 November 2013

Time 15:55

Technical Report

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

Red Bull Racing Renault:

Car 01: RHS rear brake duct exit

Car 02: TPMS sensor chassis insert

Ferrari:

Car 03: LHS and RHS rear brake duct drum sealing

Rear wing top elements

Car 04: AV mounting on the car battery housing

Sealing ring between snorkel and chassis

McLaren Mercedes:

Car 05: LHS front brake IR sensor

LHS radiator heat shield

Rear crash structure shroud

Car 06: Front and rear strain gauge axle transmitter batteries

Lotus Renault:

Car 07: T-tray strut

RHS front outer calliper temperature sensor

CBT telemetry unit

Car 08: LHS front outer calliper temperature sensor

Mercedes:

Car 09: RHS rear brake temperature sensor

Chassis to rear brake circuit QD

Car 10: LHS and RHS rear top wishbone

LHS and RHS rear lower wishbone

LHS and RHS rear camber block

LHS and RHS rear pullrod

LHS and RHS rear rocker

LHS and RHS rear driveshaft/upright assembly

Rear anti roll bar drop links

Rear anti roll bar

Rear corner dampers

Rear central damper

All LHS and RHS rear wishbone shrouds

Front and rear brake callipers

Front and rear brake friction material

LHS and RHS front caketin drums

Floor

RHS rear sidepod section

Inboard CV joint grease seal

Calibrations for rear suspension sensors

Sauber Ferrari:

Car 11: PRV of engine cooling system

Force India Mercedes:

Car 14: RHS airbox fixing

Toro Rosso Ferrari:

Car 18: Clutch position 1 sensor assembly including clutch housing

Calibrations for clutch sensors

RHS mid T-tray anchor nut for plank fixation

Car 19: RHS exhaust exit panel front live-lock

LHS rear floor live-lock

LHS and RHS front brake duct blanking

Caterham Renault:

Car 20: AAOT

Car 21: LHS and RHS front cake tin sealing

Tridair fastener in LH side pod

Marussia Cosworth:

Car 22: KERS MGU

KERS water pump

KERS battery

RHS front brake disc temperature sensor RHS front lower wishbone to chassis fairing

LHS front axle guide cone

Car 23: Male and female Symmetric couplers on DRS hydraulic line

DRS actuator

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 34.1 of the 2013 Formula One Sporting Regulations.

Jo Bauer

The FIA Formula 1 Technical Delegate