

# **2016 BAHRAIN GRAND PRIX**

From The FIA Formula One Technical Delegate Document 32

To The FIA Stewards of the Meeting Date 03 April 2016

**Time** 16:55

# **Technical Delegate's Report**

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

# Mercedes:

Car 06: SRU FOM telemetry and radio unit

### Ferrari:

Car 05: RHS rear wheel nut

Fuel pressure sensor

Settings associated with change of fuel pressure sensor

## Williams Mercedes:

Car 19: RHS fuel hatch bodywork fixing

## Renault:

Car 20: Turbine inlet temperature sensor

Turbine inlet temperature sensor setting

Brake balance map parameters

Car 30: LHS rear drum caliper shroud

# Toro Rosso Ferrari:

Car 33: T-tray

Fwd plank section Upper vanity cover

LHS rear lower wishbone and upright assembly

### Sauber Ferrari:

Car 09: RHS rear rim heating tape

Gear shift actuator

Settings +associated with change of gear shift actuator

Car 12: Gearbox oil manifold

### McLaren Honda:

Car 47: LHS front brake scoop

ERS reservoir PRV Front brake reservoir

Pitot sensor Gyro sensor

Settings associated with change of pitot sensor Settings associated with change of gyro sensor

Car 22: Corrected torque sensor calibrations

# **MRT Mercedes:**

Car 94: LHS and RHS front brake duct sealing foam and tape

Rear laser protective lens

Car 88: Y-pipe lower anti-vibration grommet

Charge air cooler lower mount

ERS cooler anti vibration grommets

LHS and RHS front brake duct sealing foam and tape

# Haas Ferrari:

Car 08: RHS floor tyre seal

LHS chassis tridair receptacle

SOG sensor screw

Car 21: Driver's drink pump

#6 cylinder pressure sensor

Settings associated with change of #6 cylinder pressure sensor

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