

# **2015 MONACO GRAND PRIX**

From The FIA Formula One Technical Delegate Document 30

To The FIA Stewards of the Meeting Date 24 May 2015

**Time** 12:55

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

#### Mercedes:

Car 06: Wheel lock mechanisms

## **Red Bull Racing Renault:**

Car 03: LHS brake drum gaitor

Car 26: RHS front brake duct winglet

Brake drum louvre

Driver mic loom connector saddle

Engine hydraulic pack

Parameter changes associated with change of engine hydraulic pack

# Williams Mercedes:

Car 19: Brake barrel tape

Forward floor stay

Cylinder #3 pressure sensor

Parameter changes associated with change of cylinder #3 pressure sensor

Car 77: Brake barrel tape

Ferrari:

Car 05: LHS rear tyre temperature sensor lens

Car 07: Front tyre temperature sensor loom

#### McLaren Honda:

Car 14: Water tower

Front brake friction material Rear brake friction material

Rear brake callipers

ESS pack (previously used)

Parameter changes associated with change of ESS pack

Parameter changes associated with change of rear brake calliper

Car 22: ICE (previously used)

TC (previously used)
MGU-H (previously used)

Air bottle regulator

Analog thermocouple CAN unit (ATCU)

Parameter changes associated with change of ICE, TC and MGU-H Parameter changes associated with change of engine hydraulic pack

### STR Renault:

Car 33: Centre element packer and support washer

RHS rear suspension corner

Parameter changes associated with change of RHS rear suspension corner

Car 55: Floor temperature sensor

LHS exhaust sock

## Marussia Ferrari:

Car 28: O-ring on engine oil catchtank breather pipe

Car 98: Tridair body fastener receptacle on umbilical hatch

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 2015 Formula One Sporting Regulations.

The FIA Formula One Technical Delegate