

2016 RUSSIAN GRAND PRIX

From The FIA Formula One Technical Delegate Document 32

To The FIA Stewards of the Meeting Date 01 May 2016

Time 13:55

Technical Delegate's Report

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

Mercedes:

Car 44: ICE (previously used)

TC (new)

MGU-H (new)

MGU-K (previously used)

ES (new) PE (new)

Engine oil tank

Engine heat exchangers

Parameters associated with PU elements change

Car 06: Brake by wire manifold

Parameters associated with brake by wire manifold change

Ferrari:

Car 05: Chassis windscreen

DRS actuator

Car 07: Chassis windscreen

Front tyre pressure sensors of set 7404

Parameters associated with LHS and RHS front tyre pressure sensors change

Williams Mercedes:

Car 19: **Exhaust primaries**

PCU8 and mounting

Red Bull Racing TAG Heuer:

Car 03: RHS rear view mirrors

RHS front trackrod and wishbone gaitor

LHS front brake caliper cover

Car 26: Front wing / nose assembly

CU-H EMC filter

RHS rear brake caliper

RHS rear brake friction material Zero RHS rear brake wear sensors

Renault:

Car 20: Hydraulic pump

Hydraulic manifold

Parameters associated with hydraulic manifold assembly change

Car 30: Rear drum to axle seals

4th change gear ratio pair and associated dog ring

Zero gear shift actuators

Toro Rosso Ferrari:

Car 33: Forward plank section

RHS upper water cooler AV mount

LHS legality wire on the floor

LHS FLWB fairing RHS rear HIU

RHS rear brake wear LVDT

Parameters associated with RHS rear brake wear sensor change

Car 55: LHS rear drum seals

LHS front tyre temperature sensor

Parameters associated with LHS front tyre pressure sensor change

Haas Ferrari:

Car 08: SRU

Radiator box sealing foam

RHS shark support

Rivnut in chassis for 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 2016 Formula One Sporting Regulations.

Jo Bauer

The FIA Formula One Technical Delegate