

2015 RUSSIAN GRAND PRIX

From The FIA Formula One Technical Delegate Document 35

To The FIA Stewards of the Meeting Date 11 October 2015

Time 12:55

Technical Delegate's Report

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

Mercedes:

Car 44: Anti chaffing ty-wrap on intercooler pipe

Car 06: Anti chaffing ty-wrap on intercooler pipe

Red Bull Racing Renault:

Car 26: HP fuel pump

LHS electrical box Interface loom CE-PSU (new)

LHS front brake caliper cooling duct

Williams Mercedes:

Car 77: LHS rear brake duct packer

Ferrari:

Car 07: LHS IR sensor cover

Force India Mercedes:

Car 27: Chin beam assembly

Engine water pump assembly LHS front brake duct barrel seal

STR Renault:

Car 33: #4 cylinder pressure sensor

LHS manifold pressure sensor and related engine junction box

RHS engine sensor amplifier box

Rear brake friction material

Starter flap assembly

Wiggins clamp on the water system Cylinder pressure sensor calibrations Manifold pressure sensor calibrations

Car 55: LHS and RHS front and rear corners

Pedal assembly

Brake master cylinders and reservoir assembly

Steering column

PAS rack

ICE (new)

TC (previously used)

MGU-H (new)

MGU-K (previously used)

ES (previously used)

CE-DCDC (previously used)

CE-CUK (previously used)

CE-CUH (previously used)

CE-PSU (new)

Gearbox

Hydraulic manifold and power pack

Hydraulic cooler and related lines

BBW assembly and associated lines and looms

Bellhousing assembly including internal suspension rockers and dampers

Front internal suspension items, rockers, dampers and springs

All external bodywork

Floor

Front wing/nose assembly

Rear wing assembly

HV looms

ERS water pipe

Water radiator

Chassis antennae

LHS exhaust primary manifold

Parameters associated with power unit change and car repairs

Lotus Mercedes:

Car 08: LHS fuel pump

External front drum bypass duct

Rear brake pads RHS rear brake disc

LHS and RHS rear brake wear sensors zeroing

Car 13: Rear brake pads

RHS rear brake disc

LHS and RHS rear brake wear sensors zeroing

Marussia Ferrari:

Car 28: RHS front brake caliper cooling duct

Car 98: RHS front upright assembly

Sauber Ferrari:

Car 12: RHS ignition coils

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.

Jo Bauer

The FIA Formula One Technical Delegate