

2014 GERMAN GRAND PRIX

From The FIA Formula One Technical Delegate Document 33

To The FIA Stewards of the Meeting Date 20 July 2014

Time 12:55

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

Red Bull Racing Renault:

Car 01: Floor loom tie wraps

Rear brake friction material

Parameters associated with change of rear brake friction material

Car 03: Gearbox oil pump PRV

Gearbox oil pump PRV body Rear brake friction material

Parameters associated with change of rear brake friction material

Mercedes:

Car 44: LHS and RHS front suspension assembly

LHS and RHG rear suspension assembly

Gearbox carrier

Front heave spring

Rear heave spring unit

Rear rockers

Cockpit padding

Headrest

Seat

Steering wheel

Bib plate and floor stays

Floor

Nose/front wing assembly

Rear wing assembly

Engine cover

LHS and RHS side pod and quarter panels

LHS and RHS barge boards

LHS and RHS SPLEFs

Brake master cylinder, pedal and balance bar

LHS and RHS front brake duct drum

Front and rear brake callipers

Front and rear brake friction material similar in mass, inertia and function

Gearbox

Parameters associated with change of gearbox

Parameters associated with replacement of braking system parts

Car 06: Engine coolant system PRV

Rear brake friction material similar in mass, inertia and function

Correvit head and shroud

Ferrari:

Car 14: Exhaust

Car 07: Exhaust

Radio including antenna

Anchor nut on waste gate shield

Lotus Renault:

Car 08: LHS rear view mirror

LHS sidepod turning vane

MGU-K shaft

Cylinder pressure sensor on cyl 1

Parameters associated with change of cylinder 1 pressure sensor

Car 13: Power steering rack

Parameters associated with change of steering rack

McLaren Mercedes:

Car 20: Gearbox oil temperature sensor

Force India Mercedes:

Car 27: LHS lower brake barrel seal

Car 11: LHS lower brake barrel seal

Gearbox hydraulic assembly

Parameters associated with change of gearbox hydraulic assembly Gearbox detent range parameters

Sauber Ferrari:

Car 99: LHS and RHS front wheel spacer

Toro Rosso Renault:

Car 25: LHS front axle and upright assembly

T-tray strut

Gearbox oilfilter

RHS rear brake temperature sensor

RHS sidepod entry Power steering rack

Parameters associated with change of power steering rack

Car 26: Washer for LHS front calliper cooling duct fastener

Williams Mercedes:

Car 77: LHS floor tyre seal

Marussia Ferrari:

Car 17: RIS Zircoflex protection

Trapnut securing the floor

Caterham Renault:

Car 10: Waste gate

Parameters associated with change of waste gate

Car 09: ICE

Turbo charger

Parameters associated with change of ICE and turbo charger

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 2014 Formula One Sporting Regulations.

Jo Bauer

The FIA Formula One Technical Delegate