



2013 BELGIAN GRAND PRIX

From	The FIA Formula 1 Technical Delegate	Document	32
To	All Teams, All Officials	Date	25 August 2013
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Technical Report

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

Red Bull Racing Renault:

Car 01: LHS auxiliary oil tank hose
RHS exhaust temperature sensor
KCU
Parameters related to the change of KCU

Car 02: RHS lambda sensor
Calibrations associated with the replacement of the RHS lambda sensor

McLaren Mercedes:

Car 05: RHS rear lower wishbone shroud
Plank to floor mounting block
RHS cam cover heatshield door

Car 06: Plank to floor mounting block
Rain light harness
Rain light

Lotus Renault:

Car 07: LHS front drum seal segment
RHS rear floor tyre flank
Engine airbottle hose
RHS rear drum shroud panel

Car 08: RHS rear HIU

Mercedes:

Car 09: Radio and intercom box

Car 10: LHS and RHS side pod

Sauber Ferrari:

Car 11: RHS rear internal brake cooling duct
Infrared sensor lens
LHS exhaust temperature sensor

Car 12: Gearbox oil filter
Gearbox oil pump
KERS drive sealing assembly

Force India Mercedes:

Car 14: RHS front brake calliper temperature sensor
Laser window in the floor

Car 15: RHS rear brake disc temperature sensor

Toro Rosso Ferrari:

Car 19: Gearbox barrel B potentiometer
Calibrations associated with the replacement of the gearbox barrel B sensor
TAG 320

Caterham Renault:

Car 20: Alternator
Engine oil filter
End cap seals in additional auxiliary oil tank

Car 21: LHS fwd floor legality stay
RHS rear infrared tyre temperature sensor
Tyre valve stem

Marussia Cosworth:

Car 22: Tyrap on gearbox oil line
Engine cover tridair fitting
LHS front axle guide cone mechanism

Car 23: RHS front hub accelerometer
RHS front brake disc temperature 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 34.1 of the 2013 Formula One Sporting Regulations.

Jo Bauer

The FIA Formula 1 Technical Delegate