

2019 AZERBAIJAN GRAND PRIX

25 - 28 April 2019

From	The FIA Formula One Technical Delegate	Document	41
To	The Stewards	Date	28 April 2019
		Time	15:09

Technical Delegate's Report

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

Mercedes:

Car 77: Bib cover

Ferrari:

Car 05: LHS and RHS rear brake drums

Car 16: LHS and RHS front corner assemblies
LHS and RHS rear corner assemblies
Nose / front wing assembly
FTV
Steering column and PAS
Floor
T-tray assembly
Front and rear brake calipers
Front and rear brake friction material
Front and rear brake caliper temperature sensors
LHS and RHS rear brake disk temperature sensors
RHS rear view mirror assembly
RHS shark assembly
LHS and RHS MTV
Throttle and brake pedal assembly
RHS front damper
Engine cover
RHS floor fixing

Brake pipe
LHS and RHS front suspension load cells
LHS radiator duct floor fixing helicoil
Q2 tyre set
Parameter changes associated with the change of suspension, steering and throttle pedal assembly

Red Bull Racing Honda:

Car 10: Fuel flow management parameters (different)

Haas Ferrari:

Car 20: FFM
RHS front brake caliper bypass duct

McLaren Renault:

Car 55: LHS and RHS exhaust primaries and secondaries
Car 04: LHS and RHS exhaust primaries and secondaries
ICE water PRV
Wiggo connection, water pipe and O-rings

Racing Point Mercedes:

Car 11: RHS rear brake duct assembly
RHS rear upright assembly
Car 18: RHS front wing endplate

Alfa Romeo Racing Ferrari:

Car 07: Gearshift potentiometer
Gearshift potentiometer calibrations
LHS and RHS front wing flap adjuster hook (different specification)

Scuderia Toro Rosso Honda:

- Car 26: RHS rear wheel
 RHS diffuser extension strip
- Car 23: Nose / front wing assembly
 LHS and RHS rear brake temperature sensors
 Rear axle brake friction material
 RHS diffuser extension strip
 Rear brake wear sensor zero values

Williams Mercedes:

- Car 63: LHS rear brake friction material
 RHS cooler blanking (same specification)
- Car 88: RHS front barge board assembly
 Nose / front wing assembly
 RHS rear view mirror housing and lens
 Pitot assembly
 Steering rack
 Steering sensors
 Front axle brake calipers
 Front axle brake friction material
 BBW
 Rear heave spring (different specification)
 Steering sensor calibrations
 Parameters associated with the change of suspension

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 2019 Formula One Sporting Regulations.

Jo Bauer

The FIA Formula One Technical Delegate