



## 2016 HUNGARIAN GRAND PRIX

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<b>From</b>	The FIA Formula One Technical Delegate	<b>Document</b>	48
<b>To</b>	The FIA Stewards of the Meeting	<b>Date</b>	24 July 2016
		<b>Time</b>	12:56

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### Technical Delegate's Report

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

#### Mercedes:

Car 44:      RHS rear brake disc temperature sensor  
                Cylinder #1 pressure sensor  
                One Q2 tyre for a previously used  
                Settings for change of cylinder #1 pressure sensor  
                Settings associated with change of tyre pressure sensor

#### Ferrari:

Car 05:      Stone guard section on RHS radiator duct  
                Wind screen  
                One Q2 tyre for a previously used  
                Settings associated with change of tyre pressure sensor

Car 07:      RHS front brake air duct scoop

#### Williams Mercedes:

Car 19:      LHS and RHS front suspension assembly  
                Front brake calipers  
                Front brake friction material  
                Front brake air ducts  
                Steering rack  
                Steering column  
                Steering wheel

Nose/front wing assembly  
Bodywork panels  
Floor  
Front chassis vanes  
Barge boards  
Pitot tube  
BBW cover  
ECU  
Settings for steering wheel change  
Settings for change of pitot sensor

Car 77: Secondary locking clamp for exhaust pressure sensor

### **Red Bull Racing TAG Heuer:**

Car 03: Floor fixing bolt  
Wastegate  
Settings for change of wastegate

Car 33: G Lat Triax sensor  
Lambda sensor  
Settings for change of triaxial accelerometer  
Settings for change of lambda sensor

### **Force India Mercedes:**

Car 27: Cylinder #6 pressure sensor  
Settings for change of cylinder #6 pressure sensor

### **Renault:**

Car 30: ERS water hose  
RHS rear brake caliper temperature sensor

### **Toro Rosso Ferrari:**

Car 26: Steering wheel  
LHS and RHS front tyre temperature sensor  
Tyre temperature sensor antenna  
Fuel collector air pump filter

Car 55: LHS front brake wear sensor  
LHS front brake temperature sensor  
Engine crankcase pressure sensor  
Settings for change of brake wear sensor  
Settings for change of crank case pressure sensor

### **Sauber Ferrari:**

Car 09: Survival cell

### **McLaren Honda:**

Car 14: Turbine support stud  
RHS lambda sensor  
Settings for change of lambda sensor

### **MRT Mercedes:**

Car 94: Steering wheel  
RHS front brake drum sealing foam

Car 88: Gearbox  
Rear suspension assembly  
Steering rack assembly  
Steering column assembly  
Steering wheel  
RHS front outboard suspension assembly  
LHS front pushrod top  
Nose/front wing assembly  
Rear wing assembly  
Rear wing upper pylon  
Rear wing lower pylon base  
Floor assembly  
RHS side pod  
Water/oil cooler assembly  
Water header tank and PRV assembly  
RHS front brake line  
Seat belt  
T-tray  
Slip angle sensor shroud  
RHS front wishbone loom  
RHS front brake line

Pitot sensor  
Torsion bar assemblies  
Anti roll bar assemblies  
Settings for change of gearbox  
Settings for change of steering assembly  
Settings for change of torque 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 34.2 of the 2016 Formula One Sporting Regulations.

**Jo Bauer**

**The FIA Formula One Technical Delegate**