

## 2023 BELGIAN GRAND PRIX

28 - 30 July 2023

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<b>From</b>	The FIA Formula One Technical Delegate	<b>Document</b>	56
<b>To</b>	The Stewards	<b>Date</b>	30 July 2023
		<b>Time</b>	12:55

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### Technical Delegate's Report

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

#### Red Bull Racing Honda RBPT:

Car 01: LHS front upper wishbone shroud

Car 11: RHS water cooler  
Water feed and return pipework, associated O-ring and Wiggins clamps  
RHS lower engine cover  
Floor assembly (excluding skids and plank)  
Seat belts

#### Ferrari:

Car 16: Clutch shim  
Parameters associated with the change of clutch shim  
Gearbox RNC assembly (previously used)  
Parameters associated with the change of gearbox RNC  
Exhaust lambda probes  
Parameters associated with the change of exhaust lambda probes  
Lower beam wing assembly

Car 55: Clutch shim  
Parameters associated with the change of clutch shim  
Exhaust lambda probes  
Parameters associated with the change of exhaust lambda probes

## **Mercedes:**

Car 63: LHS RWEP LED  
LHS and RHS front corner dampers  
RHS rear brake drum duct

Car 44: LHS and RHS front corner dampers  
LHS front brake caliper outboard bleed nipple  
RHS rear brake drum duct

## **Alpine Renault:**

Car 31: RHS sidepod  
RHS rear upper wishbone  
RHS rear lower wishbone  
Rearward floor plank

Car 10: LHS rear brake duct bonded assembly  
Forward floor plank  
Wastegate actuators  
LHS sidepod

## **McLaren Mercedes:**

Car 81: RHS engine pneumatic heatshield  
Gearbox control hydraulics  
Parameters associated with the change of gearbox hydraulics  
RHS front brake duct  
Headrest

Car 04: Forward floor keel panel  
Forward floor BIB structure  
Floor assembly (excluding skids and plank)

## **Alfa Romeo Racing Ferrari:**

Car 77: Clutch shim  
Parameters associated with the change of clutch shim  
Exhaust lambda probes  
Parameters associated with the change of exhaust lambda probes  
ERS water pump  
LHS and RHS HIU cooling pipework

LHS front brake temperature sensor

Car 24: Exhaust lambda probes  
Parameters associated with the change of exhaust lambda probes  
HALO assembly  
LHS front brake duct fixing bracket  
Rear wing assembly

### **Aston Martin Mercedes:**

Car 18: RHS front outboard suspension assembly  
RHS front inboard suspension assembly  
PAS steering rack assembly  
RHS front brake caliper  
Floor assembly (excluding skids and plank)  
LHS and RHS sidepods (different specification, appropriately declared)  
Steering wheel  
Parameters associated with change of crash damaged parts

Car 14: Lower legbox panel lens  
LHS drivers mirror glass

### **Haas Ferrari:**

Car 20: Rear wing assembly  
Floor assembly  
ERS oil line O-ring  
Exhaust lambda probes  
Parameters associated with the change of exhaust lambda probes

Car 27: Exhaust lambda probes  
Parameters associated with the change of exhaust lambda probes  
G-valve actuator

### **AlphaTauri Honda RBPT**

Car 03: Rear transponder  
Rear transponder electronic connector

Car 22: RHS rear tether fixings

## **Williams Mercedes:**

Car 23: LHS driver mirror glass  
Front brake reservoir bellow

Car 02: Parameters associated with the suspension pushrods  
High speed camera unit  
LHS engine loom bracket  
RHS front brake duct inlet

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 40.3 of the 2023 Formula One Sporting Regulations.

**Jo Bauer**

**The FIA Formula One Technical Delegate**