

2023 AUSTRIAN GRAND PRIX

30 June - 02 July 2023

From	The FIA Formula One Technical Delegate	Document	53
To	The Stewards	Date	02 July 2023
		Time	12:55

Technical Delegate's Report

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

Red Bull Racing Honda RBPT:

- Car 01: Driver's heel rest foam
- Car 11: Steering rack assembly
ICE oil breather pipe O-rings
Driver's seat posts

Ferrari:

- Car 16: Clutch shim
Parameters associated with the change of clutch shim
LHS and RHS exhaust lambda probes
Parameters associated with the change of lambda probes
GPS module
SRU antenna
LHS sidepod
Engine oil QD fitting
RF cables, pass band filter and antenna
- Car 55: Clutch shim
Parameters associated with the change of clutch shim
LHS and RHS exhaust lambda probes
Parameters associated with the change of lambda probes
LHS rear brake caliper
LHS rear brake temperature IR sensor

LHS rear brake duct assembly
LHS rear internal bodywork heatshield

Mercedes:

Car 63: Steering rack assembly
 Hydraulic power pack assembly
 Hydraulic control manifold assembly
 Parameters associated with the change of hydraulic components

Car 44: LHS rear TPMS receiver
 Front wing/nose assembly

Alpine Renault:

Car 31: LHS and RHS wastegate assemblies

Car 10: Driver s electronic switch box

McLaren Mercedes:

Car 81: DRS actuator

Car 04: LHS rearward metallic floor fence insert
 Gearbox control parameter - Bshiftsensor

Alfa Romeo Racing Ferrari:

Car 77: LHS and RHS exhaust lambda probes
 Parameters associated with the change of lambda probes
 RHS driver s mirror
 LHS rear wing endplate shim and associated bolt

Car 24: LHS and RHS exhaust lambda probes
 Parameters associated with the change of lambda probes

Aston Martin Mercedes:

Car 18: RHS rear brake duct outer disc housing

Haas Ferrari:

- Car 20: LHS and RHS exhaust lambda probes
 Parameters associated with the change of lambda probes
 Hydraulic accumulator
 RHS diffuser metallic edge strip
- Car 27: LHS and RHS exhaust lambda probes
 Parameters associated with the change of lambda probes
 LHS engine cover mounting bracket
 Clutch actuator assembly and its hydraulic line

AlphaTauri Honda RBPT

- Car 21: Triax accelerometer
 Parameters associated with the change of triax accelerometer
 LHS cooler assembly
- Car 22: LHS front deflector

Williams Mercedes:

- Car 23: LHS rear brake duct nozzle
 LHS rear brake duct exhaust panel
 LHS rear HIU and MEMS unit
 LHS rear HIU and MEMS mounting bracket

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