

## 2018 AUSTRALIAN GRAND PRIX

22 - 25 March 2018

From	The Stewards	Document	16
То	The Team Manager, Aston Martin Red Bull Racing	Date	23 March 2018
		Time	20:16

The Stewards, having received a report from the Race Director, summoned (document 10) and heard the driver and team representative, have considered the following matter and determine the following:

No / Driver	3 - Daniel Ricciardo	
Competitor	Aston Martin Red Bull Racing	
Time	16:46	
Session	Practice 2	
Fact	Car 3 did not stay above the minimum time set by the FIA ECU under the red flag.	
Offence	Breach of Article 31.6 of the FIA Formula One Sporting Regulations	
Decision	Three grid place penalty. (2 penalty points awarded, 2 points for the 12 month period)	
Reason	The Stewards examined telemetry, video, car positioning data evidence and heard from Daniel Ricciardo, the driver of car 3 and the team representative. The Stewards reviewed the data and video and found that Ricciardo did in fact fail to stay above the minimum time set by the FIA ECU in the penultimate and final mini marshalling sectors. The Stewards also found that Ricciardo slowed by as much as 175kmph from his fast times at Turn 12 and was consistently and significantly slower in the final three turns, indicating that he was fully complying with the requirements of Appendix H of the International Sporting Code. However, he admitted an error in reading his dash and was slightly below the minimum time. As the regulation states, Art. 31.6 was added this year to ensure that drivers reduce speed sufficiently during a red flag. Breach of this regulation is seen to be an extremely serious matter. However, in this case, the Stewards thoroughly reviewed the breach and found that the driver slowed significantly, such that no danger was created, and that the driver proceeded with due care. The Stewards therefore are imposing a lesser penalty than usual, and impose a three grid place penalty and two penalty points.	

**Tim Mayer** 

Enzo Spano

**Emanuele Pirro** 

**Steve Chopping** 

The Stewards