

## FIA FORMULA 1 WORLD CHAMPIONSHIP



## **2025 BAHRAIN GRAND PRIX**

11 - 13 April 2025

From The Stewards Document 55

To The Team Manager, Stake F1 Team Kick Sauber Date 13 April 2025

Time 22:02

The Stewards, having received a report from the Technical Delegate (document 51), summoned (document 52) and heard from the team representative, have considered the following matter and determine the following:

No / Driver 27 - Nico Hulkenberg

**Competitor** Stake F1 Team Kick Sauber

**Time** 21:16

Session Race

**Fact** The thickness of the plank assembly was below the permitted minimum thickness.

**Infringement** Breach of Article 3.5.9 e) of the FIA Formula One Technical Regulations.

**Decision** Car 27 is disqualified from the Race classification. All other drivers move up in the

classification.

**Reason** The Stewards heard from the team representative of Car 27 (Nico Hulkenberg).

The plank assembly of Car 27 was measured and found to be 8.4mm (LHS), 8.5mm (car centerline) and 8.4mm (RHS). This is below the minimum thickness of 9mm specified under Article 3.5.9 e) of the Technical Regulations.

During the hearing the team representative confirmed that the measurement is correct and that all required procedures were performed correctly. The team also acknowledged that it was a genuine error by the team.

The Stewards determine that Article 3.5.9 e) of the FIA Formula One Technical Regulations has been breached and therefore the standard penalty of a disqualification needs to be applied for such an infringement.

Competitors are reminded that they have the right to appeal certain decisions of the Stewards, in accordance with Article 15 of the FIA International Sporting Code and Chapter 4 of the FIA Judicial and Disciplinary Rules, within the applicable time limits.

Decisions of the Stewards are taken independently of the FIA and are based solely on the relevant regulations, guidelines and evidence presented.

**Garry Connelly** 

Mathieu Remmerie

Vitantonio Liuzzi

Mazen Al Hilli

The Stewards