



## 2020 SILVERSTONE II EVENT

6 to 9 August 2020

---

<b>From</b>	The Stewards	<b>Document</b>	16
<b>To</b>	All Teams, All Officials	<b>Date</b>	07 August 2020
		<b>Time</b>	16:08

---

**Title** F3 Qualifying - Turn 9 violations

**Description** F3 Qualifying - Turn 9 violations

**Enclosed** Doc 16 - F3 Qualifying - Turn 9 violations.pdf

**Dennis Dean**

**Istvan Moni**

**Rod Parkin**

**The Stewards**

## SILVERSTONE II EVENT

6 TO 9 AUGUST 2020

---

<b>From</b>	The Stewards	<b>Document</b>	16
<b>To</b>	FIA Formula 3 Teams and Officials	<b>Date</b>	7 August 2020
		<b>Time</b>	16:05

---

The Stewards, having received reports from the Race Director, have considered the following matters and determine the following:

**Session** Qualifying

**Fact** The cars below did not use the track at the exit of turn 9.

Decision	Car	Driver	Competitor	Offence time	Lap Time
1	9	Sebastian Fernandez	ART Grand Prix	14:11	1:47.072
2	10	Lirim Zendeli	Trident	14:11	1:47.258
3	12	Olli Caldwell	Trident	14:11	1:47.375
4	25	David Schumacher	Charouz Racing System	14:12	1:47.224
5	21	Federico Malvestiti	Jenzer Motorsport	14:12	1:48.224
6	30	Alessio Deledda	Campos Racing	14:12	1:48.725

**Offence** Breach of Appendix L, Ch IV, Article 2c of the FIA International Sporting Code and failure to follow the Race Director's Event Notes 14.1.a).

**Decision** Deletion of the lap times shown in accordance with Article 12.3.1.e of the FIA International Sporting Code.

**Reason** The Stewards reviewed video and received timing information from the Race Director. The car left the track. The penalty was applied in accordance with point 14.1. a) of the Race Director's Event Notes and Article 12.3.1.e of the FIA International Sporting Code. 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 Article 10.1.1 of the FIA Judicial and Disciplinary Rules, within the applicable time limits.

Dennis Dean

Istvan Moni

Rod Parkin

The Stewards