



BRITISH AUTOMOBILE RACING CLUB



MEETING FORMS (BTCC Supports)

Posted at 09.09 on 12/05/2024

From:	Andy Stevens	▼	Clerk of the Course	
Date:	11-May-2024	Venue:	Brands Hatch Indy	▼
To:	Nick Bridgeman	Car No.:	68	
Formula:	Legends Cars Elite Cup	▼	Race 3	▼
			Round Nr. 3	
Licence No.:	77936	Issue time:	08:50	

I feel that I am:

<input type="checkbox"/>	Unable to take any judicial action as a result of an incident between your vehicle and that of a fellow competitor number _____ driven by _____ as I consider there to be inadequate evidence to warrant such action.
<input checked="" type="checkbox"/>	Unable to take any judicial action as a result of an incident between your vehicle and that of a fellow competitor number 28 driven by Harri Musselle as I consider that neither driver is wholly or predominantly to blame..
<input type="checkbox"/>	Unable to grant you an upgrading signature on your Motorsport UK competition Licence record card. This is due to my belief that for various reasons, you have not met the criteria as laid down in regulation G5.2.19 of the current Motorsport UK yearbook.

Additional Information / Reasons for Decision

Hearing held over to Sunday morning due to other non-related judicials.

Viewed in car footage from car 68 showing rearwards, which showed contact from front of car 28. Interviewed drivers of 68 and 28, and entrant of 28 John Mickel. All parties agreed that 68 had to brake earlier due to issues in front of him that 28 could not fully see.

No further action

You are advised of your right of appeal.

Signed:

Andy Stevens

CLERK OF THE COURSE

The decision above was announced verbally to the Competitor at the time and on the date indicated above. The Competitor was informed of their right of appeal and was told that this time and date would be used in relation to any time limit which might be applicable to any appeal. This decision sheet was then subsequently passed to the Competitor by email, making use of the contact details given by the Competitor on their entry form