



24H SERIES Bulletin Nr. 06/2018
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To Sporting & Technical Regulations 24H SERIES 2018 powered by Hankook
(with KNAF-permit No.: 0314.17.266)

Subject: Amendment to Sporting & Technical regulations 24H SERIES

This bulletin is in force with immediate application

Amendment:

For safety reasons, the exception for TURBO powered cars, to keep the engine running during pitstop and refuelling is NO longer applicable (Chapter I Art. 21.2.4 and Chapter I Art. 21.3.3.12).

Details, see following pages

1. Pit Stops

Article	Where is mentioned	Must be changed to
Chapter I Art. 21.2.3	With the exception of turbo powered cars, the engines of all cars must be stopped during a pit stop.	The engines of all cars must be stopped during a pit stop.
Chapter I Art. 21.2.4	<p>21.2.4 For ALL supercharged cars (turbo petrol and turbo diesel), who wants to keep the engine running during a standard pit stop (as defined below): the following rules apply:</p> <p>21.2.4.1 A standard pit stop is defined as:</p> <ul style="list-style-type: none"> • driver change • tyre change • tyre pressure check and adjustment • windshield cleaning • readout/collection data logger <p>21.2.4.2 Need to be clearly marked with a "Turbo" sticker on the front screen as well on the rear window. (On request during scrutineering those stickers will be placed on the car).</p> <p>21.2.4.3 Need to have a team member operating as a lollypop man in front of the car during the entire pit stop.</p> <p>21.2.4.4 No work on the car is allowed, except as is described for a standard pit stop above. Additional maintenance adding engine oil, changing brake pads, etc. the engine must be stopped.</p> <p>21.2.4.5 No person may be underneath the vehicle during a pit stop, while the engine is running.</p>	This art. must be completely deleted.

2. General Refuelling Rules

Article	Where is mentioned	Must be changed to
Chapter I Art. 21.3.3.12	Except turbo powered cars (with Turbo sticker), the engines of all cars must be stopped.	This art. must be completely deleted.
Chapter I Art. 21.3.3.13	For all cars (also with turbo engines) it is preferred to switch off the lights while being refuelled.	For all cars it is preferred to switch off the lights while being refuelled.

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