

TCR - Hill Climb events

Any TCR Cars racing in Hill Climb competitions are subject to the following general rules:

- a) Min. ride height: 80 mm
- b) Engine power level: 100%
- c) The TCR cars can be classified in two categories, based on the Target Racing Weight:
 - 1265 kg for cars with racing gearbox
 - 1280 kg for cars with mass production gearbox
- d) There is no application of BoP table modifications.
- e) There is no application of CW Formula.
- f) All cars must be compliant to the Technical Form presented in original copy (relevant Extensions included) by the Competitor to the Technical Delegate of the event.
- g) On a specific TCR car, some components may differ from the ones documented in the Technical Form. This is applicable only if all the conditions listed below are verified:
 - This applies only to:
 - driver seat
 - fuel tank (up to FIA spec.)
 - fire extinguisher systems
 - The certified component documented in the Technical Form is no more present in the latest version of the Technical List of FIA of reference.
 - The new component fit in the car is officially present in the latest version of the Technical List of FIA of reference.

TCR Tech Department - General Secretary of the Technical Department:

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