



This document is valid with immediate application, until further notice

Date: 31/05/2024

TCR Gen I cars

Any TCR Cars racing in TCR Gen I competitions is subject to the following general rules:

a) TCR Gen I cars are the one listed in the following list.

WSC has the rights to establish which car models shall be present in the list.

WSC is the only entity holding the rights to manage the respective Balance of Performance (BoP) table and reserves the right to adjust it during the racing season via TCR Technical Bulletin "TCR Gen I".

| MANUFACTURER | MODEL | TF# | TF Extensions | Engine Map [#] | Target Racing Weight [kg] | Ballast [kg] | Minimum Racing Weight [kg] | Minimu m Ride Height [mm] |
|----------------------|------------------|--------|--|----------------------|------------------------------------|-----------------|-------------------------------------|------------------------------------|
| Alfa Romeo | Giulietta RF TCR | TF-022 | VO23, ER30, ER60,VF32, VO31, VO59, ER88 | M6 | 1265 | -10 | 1255 | 70 |
| Audi | RS3 LMS DSG | TF-009 | VO18, VO25/29, VO45, VO63, VO109, VO156, VO164, VF375, ER46, ER61, ER62, ER110, ER141, ER165, ER189, ER329, AD150, AD176, AD337, AD394 | R6 | 1230 | +20 | 1250 | 70 |
| Audi | RS3 LMS SEQ | TF-010 | VO18, VO25/29, VO45, VO72, VO107, VO157, VO166, VF376, ER46, ER64, ER71, ER108, ER142, ER167, ER190, ER328, AD151, AD177, AD338, AD393 | R5 | 1265 | -10 | 1255 | 70 |
| Cupra | Cupra TCR DSG | TF-043 | ER65, ER66, VO44 | R6 | 1230 | 0 | 1230 | 70 |
| Cupra | Cupra TCR SEQ | TF-035 | ER73, ER74, VO44 | R5 | 1265 | 0 | 1265 | 70 |
| Honda | Civic FK2 TCR | TF-011 | VO20, VF83, ER67, ER86, VO90 | M5 | 1265 | -20 | 1245 | 70 |
| Lada | Vesta TCR | TF-038 | - | M5 | 1265 | +10 | 1275 | 70 |
| Opel/Holden/Vauxhall | Astra TCR | TF-005 | V077 | M6 | 1265 | 0 | 1265 | 70 |
| Peugeot | 308 Racing Cup | TF-008 | VO78 | M6 | 1225 | -30 | 1195 | 60 |
| Seat | Leon Cup Racer | TF-017 | - | M5 | 1265 | 0 | 1265 | 70 |
| Subaru | WRX STI TCR | TF-007 | VO84 | M6 | 1265 | -10 | 1255 | 70 |
| Volkswagen | Golf GTI TCR DSG | TF-012 | VO19, ER36/45, VO41/46, VF42/47, EV48, ER79, VO80, CI93 | R6 | 1230 | -10 | 1220 | 60 |
| Volkswagen | Golf GTI TCR SEQ | TF-014 | VO19, ER36/45, VO41/46, VF42/47, EV40, ER81, VO82, CI94 | R5 | 1265 | -10 | 1255 | 60 |

- b) Any TCR Gen I car must be in compliance to the TCR Technical Form and the Extensions presented by the competitor, in respect of the restriction(s) reported in this document and in respect of the table above.
 - For any *TCR Gen I* car models interested, any safety related ER document about the Fuel tank and the Battery Fuse may be used (despite its certification date). These documents (TF in original copy or QR code, Extensions in printed copy) must be presented by the Competitor to the Technical Delegate at each Competition in which the car takes part.
- c) A TCR Gen I car may be equipped with some components that can differ from the TCR Technical Form. This is applicable only if all the conditions listed below are verified:
 - O This applies only to:
 - driver seat
 - seat brackets
 - fuel tank (up to FIA spec.)
 - fire extinguisher systems.
 - O The certified component documented in the original TCR Technical Form is no more present in the latest version of the Technical List of FIA of reference.
 - O The new component fit in the car is officially present in the latest version of the Technical List of FIA of reference.
- d) A TCR Gen I car may be equipped with a fully functional Evo5 Data logger system (including wiring loom updates), in replacement of the certified Evo4 data logger system.

TCR Tech Department - General Secretary of the Technical Department:

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