

FORCDA

Formula 1 Radio Controlled Drivers Association

2010 F1 Rules Revision 2, 26.11.09

- 1.0 Race Classes & Durations
- 1.0.1 Stock.
- Motors may be up to & including 17.5 Brushless & 27T Brushed & must be commercially available.
- 1.0.2 540.
- Motors may be up to & including 21.5 Brushless & 'Grey Can' Johnson 540 motors & must be commercially available.
- 1.0.3 Hybrid motors are not permitted.
- 1.0.3 Bearings are permitted.
- 1.0.4 Race time for both classes will be 6 minutes plus completion of last lap.
- Where numbers permit, the two Divisions will run as separate classes. Combining of the Divisions will be at the Race Directors discretion. 540 division cars are permitted to enter the Stock division.
- 1.1 Chassis.
- 1.1.1 Any commercially available pan type Formula 1 / Indy chassis with direct drive rear axle.
- 1.1.2 No independent suspension allowed.
- 1.1.3 No scratch built chassis.
- 1.1.4 Bodies can be any F1 or Indy body allowed.
- 1.1.5 Bodies must have driver's head with helmet.
- 1.1.6 The chassis must be RWD only and 1/10th scale.

- 1.2 Dimensions and Weight
 - 1.2.1 Width 210mm Max
 - 1.2.2 Minimum weight 1000 grams
- 1.3 Wings
 - 1.3.1 Any wing is allowed as long as it fits the original mounting positions and is similar to the original fitted equipment.
- 1.4 Wheels and Tyres
 - 1.4.1 Rear. Any commercially available F1 or Pan Car tyre.
 - 1.4.2 Front. Any commercially available F1 or Pan Car tyre.
- 1.5 Batteries
 - 1.5.1 NiMh, Nicd & LiPo batteries are permitted.
 - 1.5.2 LiPo batteries must be hard case type.
 - 1.5.3 There is no capacity limit.