

# TAMIYA R/C 16<sup>th</sup> ASIA CUP

## SINGAPORE CHAMPIONSHIP 2013

### **CAR REGULATIONS**

#### **M CHASSIS**

1. Cars eligible for qualification are M05 and M06 chassis only.
2. Only #54181 Tamiya Sensorless Brushless motor 18T is permitted to be used.  
Only TBLE01 Tamiya Brushless ESC can be used.
3. Battery wires can be modified at the bottom of connector to accept other types of speed controller connectors. Wire length must exceed 3cm.
4. Car does not have to retain original wheel drive concept. Drivers can choose either FWD or RWD configurations, regardless of car body. However, no 4WD of twin Motor configuration will be allowed.
5. Any Tamiya Hop-Up Option and spare part is allowed as long as it is used in the way it designed, and on the vehicle it was designed for.
6. Tamiya 60D and below rubber tires and wheels only.
7. Up to 20T pinion gear (16T, 18T, 20T) can be used for M05 and M06 chassis.
8. All Tamiya car bodies must be painted.  
Below bodies shells are not allowed to be use :  
#51451 Mugen CRX 1<sup>st</sup> Generation  
#51467 Mugen CRX  
#51478 Silvia S-15  
#51496 Silvia S-13
9. Any attempt to modify or to influence the ability of the motor is not allowed.  
However, wires of speed controller can be soldered to motor.
10. Any attempt to modify or to influence the ability of the E.S.C is not allowed (inclusive of adding additional capacitors and other E.S.C influencing device.) Only battery plugs can be changed.
11. Minimum weight of car ready to run is to be 1,200grams.
12. Clearance under main chassis parts must exceed 3mm before the race.
13. Any form of driving aid is not allowed to be use.  
- eg. Gyro, Active Steering Assist Unit.