

Hi-Tec Drifting Allstars Event Bulletin

EVENT BULLETIN No. 2

Round 3 - Saturday 6th June, 2015

(Practice: Friday 5th June, 2015)

Permit Number 515/0606/01

Amend the Supplementary Regulations:

6. Event Description

The event shall be a multi-club drift event that will involve the action of driving a vehicle in a series of controlled slides throughout a pre-determined course, maintaining a standard of control. The event will consist of tandem car drifting. All activity will be conducted at Adelaide International Raceway and be limited to 35 starters. The organisers reserve the right to refuse any entry without assigning any reason therefore - NCR 83 of the current CAMS Manual. Driver sign-on will take place at a location to be advised before the event.

Schedule of Activities

Friday 5th June - Practice Day using Comp Track & Track F

9:00am Gates Open 9:15am Driver Sign-on 9:30am Scrutineering

10:15am Driver briefing & track walk 11:00am Scrutineering start – day1

12:00am Track F
12:45pm Comp track
1:45pm Track F
2:30pm Comp Track
3:30pm Track F

4:00pm Media/ passenger rides (Comp Track)

5:00pm Practice End

Saturday 6th June

6:00am Gates Open 6:30am Driver sign-on 7:00am Scrutineering

8:00am Drivers briefing & track walk

9:00am Practice (comp track)
11:00am Qualifying Top 32

12:30pm Battle prep & driver interviews

1:00pm Top 32 battle 2:00pm Top 16 battles 2:40pm Top 8 battles 3:10pm Top 4 battles

3:30pm Expression Sessions 4:10pm Battle for 3rd place

4:25pm Hi-Tec Drift Allstars Final Battle

4:40pm Trophy presentations

5:00pm Event end

Downtime Expression sessions



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15. Scrutiny - reference to final point (Roll Cage)

5. ROLL OVER PROTECTION (Taken from The Standard Regulations for Drifting)

25.1 All open cars (ie, cars without a supporting structure between the top of the A-pillars and rear window) must be fitted with roll over protection.

25.2 Whilst not mandatory for closed cars, a roll over protection structure (ROPS) approved by CAMS is highly desirable.

25.3 Roll over protection devices, constructed outside the parameters of those of the CAMS ROPS regulations may be incorporated in closed cars; however the Chief Steward must individually acknowledge the fitment and design as being appropriate for the activity.

25.4 For roll over protection systems to be approved by CAMS see Schedule J (refer "General Requirements for Cars and Drivers").

5. Key Personnel

Chief Scrutineer: Andrew RobinsonCAMS Steward: Scott Chammings