

Targeted Scrutiny Programme

Pre-Race Inspection

TSP02



Details

OWNER¹

VEHICLE MAKE/
MODEL

LOG BOOK NO.

CHASSIS NO.

DATE – –

CATEGORY²

GROUP³

1. Checks to be Performed

Listed items applicable to the automobile in question to be observed. Non-compliances to be recorded at section 2 and other recommendations recorded at section 3.

Critical Safety

Seat(s) and Mountings	Fire Extinguisher	Wheels and Tyres
Chassis Condition	Steering System	Aerodynamic Aids
Suspension System	Safety Cage	Scatter Shield
Braking System	Fuel Tank and Fillers	Window Nets
Safety Harness		

Non-Critical Safety

Engine and Transmission	Reverse Gear	Bulkheads
Power Unit Mounts	Throttle Return	Camera Mounts
Lubrication and Cooling Systems	Wipers and Demister	Rear Vision Mirrors
Battery	Body Condition (not affecting critical safety items)	Starter Motor
Ignition Switch/Circuit Breaker	Rain/Tail Lamp	Oil Catch Tank
Interior Cockpit Fittings	Doors	Security of Drain Plugs
Tow Points	Compulsory Signage (Tow, E, Battery, etc.)	

Non Safety

Competition Numbers	Exhaust System	Sponsorship Decals
Body Appearance	Timing Transmitter/Transponder	

¹ As recorded in the Log Book or otherwise. Record as Non-compliance if change of ownership not completed. Written consent if 'bona fide owner' to be presented.

² Must be a category as per the Motorsport Australia Manual.

³ Generic automobile group. Must be one of 1st – Racing Cars, 2nd – Sports or GT Cars, 3rd – Touring Cars, 6th – Other Vehicles or 7th – Speed as per the Motorsport Australia Manual.

2. Non Compliance⁴

3. Recommendations⁵

4. Follow Up inspection⁶

Declaration

NAME

SIGNATURE

SIGN HERE

**OFFICIAL
LICENCE NO.**

DATE — —

⁴ Include reference to relevant Schedule, Article or Regulation of the Motorsport Australia Manual. Rectification actions required by vehicle owner.

⁵ Any general comment regarding preparation and presentation of vehicle for consideration by vehicle owner.

⁶ Subsequent inspection, if required, to review remedial action against non-conformances.