

Self-Scrutiny Checklist

Autotest



Event Details

EVENT

DATE - -

EVENT TYPE

Vehicle Details

VEHICLE NO.

LOG BOOK NO.

REGISTRATION/
PERMIT NO.

GROUP/CLASS

VEHICLE YEAR

VEHICLE MAKE

VEHICLE MODEL

Checklist - please tick (Strike through all Non-Applicable items – dependent on Autotest Activity)

Regulation Compliance

Motorsport Australia Manual – Schedule A

National Motorkhana Code	<input type="checkbox"/>	Drift Practice – Standing Regulations for Drifting
National Khanacross Code	<input checked="" type="checkbox"/>	Group 4H – Motorkhana Cars
Observed Section Trial	<input type="checkbox"/>	Group 4K – Khanacross Cars
Burnout Standing Regulations	<input type="checkbox"/>	
Comments		

Vehicle General Condition

Steering System	Exhaust System (condition/noise)
Brakes	Throttle Return Spring
Fluid Levels/Leaks	Tow Points
Battery Secure/Covered	Wheels and Tyres
Comments	

Vehicle General Safety

(dependent on Autotest Activity)

Fire Extinguisher and mounting
Safety Cage and Padding
Fluid Levels/Leaks
Safety Harness (seatbelt) and Mounting
Seat and Mounting
Interior – condition/no loose items etc.
Comments

Motorsport Australia Manual – Schedule D – Apparel (where applicable)

Driver 1	Driver 2
Helmet	Helmet
Overalls/Outerwear	Overalls/Outerwear
Footwear	Footwear
Goggles/Visor	Goggles/Visor

Self-Scrutiny Checklist Declaration

The completion of the checks described on this form is for the sole purpose of acceptance into Motorsport Australia competition. It does not constitute a check or confirmation that the vehicle is in compliance with the relevant Motorsport Australia NCR or event regulations.

By completing this checklist, the competitor acknowledges that they are presenting the vehicle in compliance with the Motorsport Australia Manual, including the NCR and all relevant regulations specific to the vehicle and event. This includes any necessary check of apparel as to be used in that vehicle by each Driver or Co-Driver/Navigator.

COMPETITOR NAME

COMPETITOR SIGNATURE

SIGN HERE

DATE - -