

# Club Practice Day SMSP Amaroo Sunday 25<sup>th</sup> September 2022 Permit No. 222/2509/03

# Information

This information is really important so please read the total document before entering this event. (This also includes experienced drivers as processes have significantly changed) Any questions please contact Event Secretary Barry Luttrell at <a href="mailto:eventsec@mx5.com.au">eventsec@mx5.com.au</a> or 0411231107

The on line scrutineering and compliance form must be completed at least 3 days prior to the event. There is a separate form if two drivers are sharing one car. (Dual entry)

This form is available on the MX5 club Web site - can't find it? contact Event Secretary.

If you have not completed your online compliance form do it now. You will not be on the track on Sunday if you have not completed it!!

#### WHAT TO EXPECT ON THE DAY:

#### **Documentation:**

No documentation will be available or collected at the venue. All registration and scrutineering requirements are completed prior to the event.

## **Self Scrutineering**

## A guide to help you correctly scrutinize your car so it is safe to go on the track is repeated on page 3.

Targeted scrutineering will be used at the circuit. Thus a self-scrutiny vehicle safety check must be performed by the competitor prior to competition. After you prepare your car for competition including fixing magnetic numbers to your car, you will be doing a 'drive through' the scrutineering bay, where:

- The scrutineering sticker will be applied
- You will receive a wrist band for your right wrist.
- Your car will be visually checked
- You will be directed to present your car and drivers to the scrutineers if your car has been selected for targeted scrutineering.

## Driver's briefing notes

Bring it with you to refer to during the day.

## Competition license (Remember, no license - no trackday)

You need a Motorsport Australia L2S or better. Note that no licenses are available for purchase on the day at the track.

## What else do You Need ?:

A helmet that complies with AS/NZ 1698, European ECE 022 with 04 or 05 amendments, or other acceptable standards as allowed in Appendix 4 of the AASA driver apparel requirements: (<a href="http://aasa.com.au/wp-content/uploads/2017/05/AASA-Apparel-Requirements-V0.2.pdf">http://aasa.com.au/wp-content/uploads/2017/05/AASA-Apparel-Requirements-V0.2.pdf</a>) and must carry markings to that effect. Helmets must be in good condition and must not have any perforations to the outer surface.

- Non-synthetic clothing neck-wrist-ankle
- Non-synthetic footwear, which completely cover the feet, made entirely of leather or other flame resistant materials. Shoes that contain any synthetic materials such as nylon are forbidden
- Sunscreen and hat
- Facemask
- Fire extinguisher fitted inside your car in a metal bracket and able to be reached by the driver.
- Visible tow hooks front and rear (original tie downs on MX5 meet this requirement)

## At the Track (Gates open at 7:00am.)

Important: Please arrive in plenty of time prepare your car and yourself before call up for your first run. This particularly applies to First Timers.

Arrival at track

Self Scrutineering and preparation

Driver Briefing

Entry to SMSP

7.00 – 9.00

(In your pit area)

In front of Control Tower

9.00am

Lunch Break (if time allows) Café open approx 12:30 – 1:00pm

Timed Laps 9:30am – 4:30pm

Load up and exit SMSP site (In your pit area) 4.30 -5.00

## **Garages / Carports:**

There are no garages or carports available to entrants.

#### Petrol:

We suggest half tank of fuel per driver. The closest petrol station is at Great Western Highway

#### Lap Timing

Timing services are provided by Eldee Timing, using a small timing transponder on each car. These transponders are provided to drivers during the registration process, along with a cable tie. The transponder should be attached to the exterior of the car, below knee height. The front grill or number plate area is recommended. Drivers of dual-entered cars will be provided with 2 transponders allowing the transponders to be swapped. Only the transponder allocated to the driver should be on the car when that driver is on track. Bring additional cable ties to allow changeover. Timing results will be uploaded live to Natsoft (<a href="https://www.natsoft.com.au">www.natsoft.com.au</a>). Hardcopy results will not be provided during the event.

#### **Groups**

Drivers are grouped with drivers of similar times, with a maximum of up to 12 cars in any one group, fastest first. If you feel uncomfortable in your group, please check with the Grid Marshall to be moved to another group for your next run.

#### Laps

Each group is on the track for approximately 6 minutes plus a 1 lap warm-up and a 1 lap cool-down. Cars are sent out at 5 second intervals to reduce overtaking.

## **Familiarisation (First Timers Only)**

First-timers may be provided with an experienced driver as a trainer for a number of familiarization laps of the track. More information will be provided at your driver's briefing.

### Off limits

- 1. Pit wall and pit lane are off-limits to everyone except essential track officials.
- 2. The control tower is off-limits to anyone except officials and other authorised people, except for collecting and returning transponders.

#### Refueling

Where competitors bring their own fuel, refueling will be permitted in the designated refueling area separate from the pits.

## **Club Trophies**

The Club Competition Year runs from January 2020 to December 2020. Only MX-5 Club members are eligible for trophies. See Supp. Regs. for details.

## **COVID 19 Important changes**

Attendees to this event should refer to the NSW Health Web site (most recent update 21 September 2022) especially if showing any signs of cold or flu symptoms or had contact with anyone confirmed with COVID-19 in the last 7days.

# **SCRUTINEERING REFERENCE SHEET**

Use this guide to help you with scrutineering your car and completion of our <u>Compliance</u> form on our Web site. Not all items will be on all cars.

Check Item	Check description	Checked
Aerodynamic aids	Solidly mounted, leading edges not sharp.	
Steering wheel	Check for play, not to include any wood unless OEM	
Braking system	Brake lights, fluid level & brake pedal. Dual system.	
Bonnet fastening	2 fasteners on front opening except road registered.	
Fluid leaks	No oil and other fluid leakage.	
Battery	Firmly clamped, live terminal insulated. Blue triangle with	
-	150mm sides.	
Exhaust system	Secure no leaks noise compliant Rear not to project more	
	than 50mm from body	
Throttle return	Mechanism to close in event of linkage failure.	
Competition Nos	Contrasting 280mm H on sides or Club magnetic	
Tow points	Visible front & rear with 40mm minimum ID tow eyes.	
Tyres & Wheels	Tread in excess of indicators save on shoulders, valve caps fitted, Road or Prod'n tyre except for slicks. Wheel nuts	
	torqued.	
Windscreen	Clean and wipers working if used in wet conditions	
Fire extinguisher	Serviced every 3 yrs, solid mount, within driver reach. Not	
o oxunigunono.	required for AASA events	
Safety cage If	mounts secure and braced	
fitted,		
Safety harness	Not to be used after the latest date of FIA - Mfr date plus 10	
	yrs to Dec 31st or 5 years from expiry date or SFI - Mfr date	
	plus 2 yrs. Check mounts & fabric wear.	
Seat mounts	Firmly fixed adjustments lock correctly	
Loose items	All loose items removed from glovebox interior boot	
Removable	Tethering by a cord required if suction mounted to prevent	
electronic devices	device being loose in the cabin	
Firewall (non	Suitable to prevent passage of flame into cabin.	
registered		
vehicles)		
Car appearance	Presented clean and tidy.	
	Driver Apparel	
Helmet	AS1698, SFI 24.1, ECE022, BS6658-85 Type A or better.	
	SA2005 or later. No additions or modifications unless	
Frantalland	approved by the manufacturer.	
Frontal head	Correctly secured with approved fastenings	
restraint (if used)	Ankles to pook to wrist no flammable synthetics	
Outerwear	Ankles to neck to wrist, no flammable synthetics.	
Footwear	Shoes with nonflammable uppers covering the foot.  For open cars, a plastic material, with high-impact resistance	
Googles /Visor	and satisfactory optical qualities	
Condition (Open cars)	and satisfactory optical qualities	
Gloves (For open	For open cars: leather to wrist or flame retardant	
cars)	i or open cars. leather to what or hame retardant	
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