

MOTOR CITY CHAPTER TECHNICAL INSPECTION FORM

BMW Car Club of America Motor City Chapter



The technical inspection is for your safety and the safety of others on the track with you. Do not try to avoid or shortcut this safety requirement. You must have a completed Technical Inspection Form to be permitted on the track. The form should be completed and signed by a qualified mechanic. *Note: Instructors and pre-approved A Solo drivers may, at their option, complete their own form.*

Technical inspections will not be performed at the track. It is your responsibility to have completed a technical inspection. This technical inspection form must be brought with you to the track and presented at the Registration Desk. No completed and signed technical inspection form means <u>NO</u> driving and <u>NO</u> refund. There are absolutely <u>NO</u> exceptions to this rule.

You must complete the technical inspection no more than four weeks prior to the event and after your most recent track event. All necessary repairs are your responsibility. Note that all cars remain subject to additional inspections throughout the event. Cars deemed to be unsafe to participate will be excluded until suitable repairs can be made. Brake fluid must be changed at least after every 6 events or within one year of the event.

You can have this inspection done at one of the sources noted below.

1. A BMW dealer, including any of the following:

BMW of Bloomfield Hills	1845 S. Telegraph Rd Bloomfield Hills, MI 48302	248-453-7824
BMW of Farmington Hills	38700 Grand River Ave Farmington Hills, Mi 48335	248-306-8863
BMW of Ann Arbor	501 Auto Mall Dr Ann Arbor, MI 48103	888-885-1540
BMW of Rochester Hills	45550 Dequindre Rd Shelby Charter Twp, MI 48317	888-784-1543
BMW of Grand Blanc	9099 Holly Road Grand Blanc, MI 48439	810-695-4400

2. A recognized, independent BMW mechanic or other certified mechanic within your state, including any of the following:

Nikolas Motorsport	45108 Woodward Ave.	248-936-6760
	Pontiac, MI 48341	
Munk's Motors	3080 W Huron (M59)	248-681-8081
	Waterford, MI 48328	
Dixon Motorsports	29387 Lorie Ln	248-308-9426
	Wixom, MI 48393	

Pre-Event Technical Inspection Report (To be completed by a qualified individual within 4 weeks of the event): Driver 1: _____ Driver 2: _____ VIN: ____ Event Date(s): Year of Car: Make/Model: Color: Vehicle Interior Pass Fail Suspension & Running Gear Interior Mirror: (1) Minimum in good condition; securely Wheel Bearings: Proper free rotation; no looseness in hub. mounted. Windshield/Windows: Free of cracks across sight lines. Structural Integrity: No loose body or interior parts; Any tinting must allow for proper vision. no structural rust at or near suspension points. Seats: Must be in sound condition and securely mounted. Front Suspension: No excessive play; ball joints and tie rods secure; boots and all seals in good condition. Rear Suspension: Half shaft bolts tight, boots in good condition; mounting hardware in good condition; no Seat belts/Harnesses: At least 3-point lap/shoulder belts Brakes: Sufficient brake pads (50% minimum); rotors and in both seats. Must be securely mounted; belts not frayed. pads are ingood condition; no cuts or abrasions in brake lines. There should be no visible cracks extending to the edge of the rotor. With co-driver, pads should exceed minimum standard. BrakeFluid: Sufficient brake fluid; premium fluid. **Pedals:** All pedals must have free return and be in good Brake fluid must be changed at least every 6 operating condition. Brake pedal must be firm. events or one year. Date brake fluid was last changed: / / Tires: General good condition: no cracks, cuts. Windshield/Wipers: Wipers in good working order. cords or blisters, the tires should be the ones used at the track. Doors: Must be operational from inside and outside. Steering linkage: No excessive play. Accessories (Sound system components, camera, etc.): Wheels-Overall Condition: All lug nuts/bolts properly Must be securely mounted. tightened. Wheel Center-locks: Locking devices are fully engaged. For track tires, steel lug nuts should be used. No cracks, bends or flaws. Pass Engine & Trunk Compartment Vehicle Exterior Hood & Deck lids: Secure. Battery: Properly secured; no apparent corrosion. **Electrical:** Harnesses/relays/wires secure. Brake Lights: Functional and visible. Belts: Fans/auxiliary belts in good condition with proper Headlights: Functional and visible. Throttle Return: Freely operating and proper spring(s). Fluids: Appropriate levels, and no dripping leaks of any fluids. Coolant System: Hoses sound, no leaks. Exhaust System: Securely fastened and in good Fuel Lines: Proper fittings and line condition. condition. Exterior mirrors: Left and right mirrors required; in good Engine: General condition of engine and accessories. condition and securely mounted. Corrosion: No excessive body or chassis corrosion. Gas Cap: Tightly closed/no leaks. Caps for all fluids secure. Inspection Facility Information Vehicle Operator Certification: Shop Stamp (if applicable): I hereby certify that the above vehicle has been carefully examined by a qualified individual and that all items have been checked. I understand that the safe condition and operation of this vehicle are entirely my responsibility, that BMW Car Club of America, Inc., the event host Chapter, and the Chapter's members cannot be held liable or responsible for any vehicle, and that problems, malfunctions, or damage may occur in connection with Tech Inspector's Name: the operation of this vehicle prior to, during, or subsequent to the event. Signature Driver 1: _____ Date: ____ Tech Inspector's Signature: Signature Driver 2: ______ Date: _____

Emergency Contact Information

Driver 1 emergency contact: _	Phone:	Alt Phone:	At event: Yes	_ No
Driver 2 emergency contact:	Phone:	Alt Phone:	At event: Yes	No