(Do not fill out in advance) APP REJ APP REJ Tires in Good Condition (3/32" min) Appropriate Clothing, preferably of a non-synthetic fiber Wheel Covers Rubber-soled Shoes No Loose Objects in Compartments Helmets Stop Lights Operable (Snell SA2015/2020 Approved) Numbers Attached to Both Doors Mercedes-Benz Club of America Inspector's Signature _____ Date Inspected _____

FINAL TECH INSPECTION "DONE AT TRACK PRIOR TO EVENT"

DRIVER/PARTICIPANT TECHNICAL INSPECTION CERTIFICATION AND INDEMNITY

EVENT: Mercedes-Benz Club of America High Performance Driver Education Watkins Glen International

The undersigned hereby certifies that:

o The OFFICAL PRE-EVENT TECHNICAL INSPECTION FORM (the "Form") submitted to Mercedes-Benz Club of America in connection with the above Event was performed on the date shown by a qualified Lotus, Mercedes-Benz or other mechanic;

- o The Form correctly and accurately shows the condition of the Car identified above (the "Car") on the date of the inspection; and
- o There has been no change(s) in the condition of the Car since the date of the inspection that would affect the track-worthiness of the Car. The undersigned hereby agrees to indemnify and hold harmless Mercedes-Benz Club of America/ Lotus Ltd. as to any and all occurrences arising from any incorrect statements contained in the Form.

I understand that the technical inspection performed on my automobile is solely for the purpose of meeting minimum standards of car preparation for the Mercedes-Benz Club of America Driving Event.

No warranties are implied or expressed in the passing or failing the inspection performed. I release the inspectors from any and all liability arising from their inspection of my car. I acknowledge that the safe condition and operation of this vehicle is entirely my responsibility as well as any vehicle problems, malfunctions or damage which may occur in connection with the operation of this vehicle prior, during or subsequent to the event.

ENTRANT'S SIGNATURE

Note: (Car Entrant, not Driver, if different from Driver)