Application for Certification

Common Part 1

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Issue date March 16th, 2026

SECTION 1 - CORRESPONDENCE AND COMMUNICATIONS

Official Corporate Address

A) Maserati S.p.A.
Via Ciro Menotti, 322
Modena, Italy
41122

B) Maserati North America
800 Chrysler Dr
Auburn Hills, MI, USA
48326

Maserati North America Contact List

Name	Title	Phone	E-mail
Raj Mohan Gadangi	Technical Safety & Regulatory Compliance Manager	810-341-2858	raj.gadangi@stellantis.com

The Certificate of Conformity should be issued to Maserati S.p.A.

Any other official document should be mailed to Raj Mohan Gadangi.

SECTION 2 - DURABILITY GROUP DESCRIPTION

2027MY Durability Group Description

- **Durability Group Name: VMAXGPGNNM02 (VMAXV03.0SPR)**

  Combustion Cycle: Four stroke, Otto cycle
  Engine Type: V6, water cooled, pistons
  Fuel(s) Used: Gasoline
  Basic Fuel Metering System: Port direct injection

- **Durability Group Name: VMAXGPGNNM03 (VMAXJ03.0TJI)**

  Combustion Cycle: Four stroke, Otto cycle
  Engine Type: V6, water cooled, pistons
  Fuel(s) Used: Gasoline
  Basic Fuel Metering System: Port direct injection

SECTION 3 - EVAPORATIVE/REFUELING FAMILY DESCRIPTION

2027MY Evaporative/Refueling Families Description

- **Evaporative/Refueling Family Name: VMAXR0112182**

Basic Canister Design:
- System Configuration: Single Canister
- Construction: Three chambers (two filled with carbon) and integrated air filter

Basic Fuel Metering System:
- Port direct injection
- Direct injection

Type of Refueling Emission Control System: Integrated with the evaporative control system
Fill Pipe Seal Mechanism: Liquid trap
Vapor Control System: Electronic control via purge valves
Purge Control System: Purge valves

- **Evaporative/Refueling Family Name: VMAXR0112240**

Basic Canister Design:
- System Configuration: Single Canister
- Construction: Three chambers (two filled with carbon) and integrated air filter

Basic Fuel Metering System: Port direct injection
Type of Refueling Emission Control System: Integrated with the evaporative control system
Fill Pipe Seal Mechanism: Liquid trap
Vapor Control System: Electronic control via purge valves
Purge Control System: Purge valves

- **Evaporative/Refueling Family Name: VMAXR0150189**

Basic Canister Design:
- System Configuration: Single Canister
- Construction: Three chambers filled with carbon and integrated air filter

Basic Fuel Metering System: Port direct injection
Type of Refueling Emission Control System: Integrated with the evaporative control system
Fill Pipe Seal Mechanism: Liquid trap
Vapor Control System: Electronic control via purge valves
Purge Control System: Purge valves

SECTION 4 - DURABILITY PROCEDURE DESCRIPTION

Exhaust emission

Maserati for the certification of each test group applies to the requirement of 40 CFR Part 86.1823-08(d) durability demonstration procedures for exhaust emissions.

Evaporative/refueling emission

Maserati for the certification of the Evaporative/Refueling Family applies to the requirement 40 CFR Part 86.1824-08(e) durability demonstration procedures for evaporative emissions and to the requirement 40 CFR Part 86.1825-08(e) durability demonstration procedures for refueling emissions.

SECTION 5 – TEST GROUP DESCRIPTION

For the details regarding the Test Group Description of a specific test group, please see Section 5 of the Individual Test Group Part 1.

SECTION 6 – TEST VEHICLE DESCRIPTION

For the details regarding the Test Vehicle Description of a specific test group, please see Section 6 of the Individual Test Group Part 1.

SECTION 7 – TEST RESULTS

For the details regarding the Test Results of a specific test group, please see Section 7 of the Individual Test Group Part 1.

SECTION 8 - EMISSION COMPLIANCE STATEMENT & OTHER STATEMENTS

For a complete description of the Emission Compliance Statement and Other Statements of a specific test group, please see Section 8 of the Individual Test Group Part 1.

SECTION 9 - OBD SYSTEM DESCRIPTION

Maserati considers this information proprietary and confidential. The description contains engineering detail that would allow competitors to gain insight into the detail design of Maserati's OBD control strategy. For the details regarding the OBD System Description, please see the end of the Common Part 1.

SECTION 10 - DESCRIPTION OF ALTERNATE-FUELED VEHICLES

Not applicable to Maserati vehicles.

SECTION 11 - AECD DESCRIPTION

Maserati considers this information proprietary and confidential. The description contains engineering detail that would allow competitors to gain insight into the detail design of Maserati's emission control strategy.

SECTION 12 - DESCRIPTION OF VEHICLES COVERED BY CERTIFICATE AND TEST PARAMETERS

For the details regarding the Description of Vehicles Covered by Certificate and Test Parameters, Engine Starting Procedure, Special Test Procedure, Cooling Fan Configuration, Fuel Tank Temperature Profile and Evaporative Test Procedures of a specific test group, please see Section 12 of the Individual Test Group Part 1.

SECTION 13 - PROJECTED SALES

Maserati considers this information proprietary and confidential. The release of product planning volumes would allow competitors to gain insight into Maserati planning process.

SECTION 14 - REQUEST FOR CERTIFICATE

For the details regarding the request of Certificate of a specific test group, please see Section 14 of the Individual Test Group Part 1.

SECTION 15 - OTHER INFORMATION

Fee Filing Form

For the details regarding the Fee Filing Form of a specific test group, please see Section 15 of the Individual Test Group Part 1.

VECI and Manufacturer (VIN bar code) Labels

For the details regarding VECI and Manufacturer (VIN bar code) Labels of a specific test group, please see Section 15 of the Individual Test Group Part 1.

SECTION 16 - GENERAL TECHNICAL & CONFIDENTIAL INFORMATION

Federal and California Phase-in Volume Reports

Maserati considers this information proprietary and confidential. The release of product planning volumes would allow competitors to gain insight into Maserati planning process.

Catalytic Converter Description

Maserati considers this information proprietary and confidential. The release of catalytic converter description would allow competitors to gain insight into the detail design of Maserati's exhaust system.

SECTION 17 - CALIFORNIA ARB INFORMATION

Scheduled Service Plan

The Scheduled Maintenance services listed in this manual must be done within the times or mileages specified to protect your vehicle warranty and ensure the best vehicle performance and reliability. More frequent maintenance may be needed for vehicles in operating conditions, such as dusty areas, extremely hot or cold ambient temperatures and very short trip driving. Inspection and service should also be done anytime a malfunction is suspected. Maserati recommends that these maintenance intervals be performed at an Authorized Maserati Dealer. The technicians at your dealership know your vehicle best, and have access to factory-approved information, genuine Maserati parts, and specially designed electronic and mechanical tools that can help prevent future costly repairs.

Periodic Maintenance

Every 600 mi (1,000 km) or before long journeys check:

- Engine coolant
- Brake fluid
- Windshield washer fluid level
- Tire inflation pressure and condition
- Operation of lighting system (headlights, direction indicators, hazard warning flashers, etc.)
- Operation of windshield washer/wiper system and wear of windshield wiper blades

Every 1,900 mi (3,000 km) check and top up, if required, the engine oil level.

Heavy-Duty Vehicle Use

If the car is mainly used under one of the following conditions

- Towing a trailer
- Off-road
- Short, repeated journeys (less than 4–5 mi/7-8 km) at sub-zero outside temperatures
- Engine often idling or driving long distances at low speeds or long periods of idleness

the following inspections must be performed more frequently than recommended on the "Scheduled Service Plan":

- Check front disc brake pad conditions and wear
- Check cleanliness of hood and trunk locks, cleanliness and lubrication of linkage
- Visually inspect conditions of engine, transmission, pipes and hoses (exhaust - fuel system - brakes) and rubber elements (boots - sleeves - bushes - etc.)
- Check battery charge
- Visually inspect condition of the accessory drive belts
- Check and, if necessary, change engine oil and replace oil filter
- Check and, if necessary, replace pollen filter of the A/C system
- Check and, if necessary, replace air cleaner filter