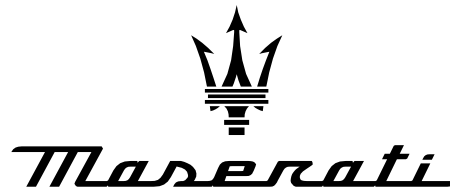


Product update

FROM: Maserati TSO

TO: Maserati Network



PERSONAL SERVICE LAB

MASTERS OF CARE

New 2027 Maserati Model Range Information and PDI Checklists



DATE: September 30, 2026

Dear Sir or Madam,

The Maserati MY27 model range has been updated with a refreshed product offering. GranTurismo and GranCabrio internal combustion variants will be available with two V6 configurations: a 490 hp version and the new 590 hp Trofeo. The Folgore variants gain increased driving range through a new device that automatically switches between all-wheel drive and rear-wheel drive based on driving conditions and requirements.

The Grecale lineup adds the new 390 hp Nettuno V6 alongside the mild-hybrid, 530 hp Trofeo V6, and Folgore versions.

The MCPURA and GT2S offerings remain unchanged.

GranTurismo, GranCabrio, and Grecale also feature a redesigned front end, new digital content, and a more driver-focused cockpit with updated interfaces and advanced driver-assistance systems.

The MY27 updates do not affect previously published technical information, which remains valid and applicable.

Please contact your ABM with any questions or for additional support.

Thank you for your attention.

TECHNICAL SERVICE OPERATIONS

Vehicle in stock and Pre-Delivery Inspection Checklists

New MY27 range does not change vehicle-in-stock management or introduce any new Pre-Delivery Inspection (PDI) checklist requirements. Instructions and periodic checks for properly maintaining vehicles in stock are provided in circular letter MAS004937 OR NEWER, and are updated periodically. The PDI checklists are included with the model introduction bulletins: MAS004849 and MAS004850 for GranTurismo and GranCabrio; MAS004844 and MAS004845 for Grecale; and MAS004851 and MAS004852 for MC20, MCPURA, and GT2S. For convenience, the checklists are also attached to this bulletin:

- **MAS_SE_PDI_M189_2026_001_R00** valid for ICE versions of GranTurismo and GranCabrio
- **MAS_SE_PDI_M189_2026_002_R00** valid for BEV version of GranTurismo and GranCabrio
- **MAS_SE_PDI_M182_2026_001_R00** valid for ICE versions of Grecale
- **MAS_SE_PDI_M182_2026_002_R00** valid for BEV version of Grecale
- **MAS_SE_PDI_M240_2026_001_R00** valid for MC20 & MCPURA
- **MAS_SE_PDI_M240_2026_002_R00** valid for GT2 Stradale

Wheel End Disconnect – GranTurismo and GranCabrio

GranTurismo and GranCabrio Folgore MY27 models will include a new electromechanically actuated Wheel End Disconnect (WED) system as standard equipment to optimize energy management. Installed on both front wheel uprights, the WED disconnects the front driveline by separating the mechanical connection between each wheel hub and half-shaft. When the vehicle is switched off, the WED defaults to 4x4 mode. During operation, the system automatically maintains all-wheel drive or switches to rear-wheel drive based on driving conditions. Service procedures for the WED system will be available in the Technical Documentation on ModisCS+.

Driver Monitoring System - GranTurismo, GranCabrio & Grecale

In markets subject to GSR regulations, the Driver Monitoring System (DMS) uses a camera located below the dashboard clock to monitor the driver's face and eyes for signs of fatigue or distraction and provide an alert. In other markets, driver fatigue is detected indirectly through driving behavior and vehicle dynamics.

Periodic Maintenance Plan

In all markets, MY27 Grecale, GranTurismo, and GranCabrio models equipped with the Nettuno V6 engine will follow an extended scheduled maintenance interval of 20,000 km or two years. The maintenance plans for MCPURA and GT2S remain unchanged.

Technical Documentation, Electronic Diagnosis and Special Tools

Content availability

Approximately one month before the models arrive at dealers, the technical documentation containing the initial content for the following sections will be available on ModisCS+:

- Parts Catalogue
- Labour Time
- Workshop Manual
- Wiring Diagrams
- Diagnosis Help

Special tools

To ensure the highest levels of service quality and safety, Maserati has extended the applicability of certain special tools already used on other models to the GranTurismo and GranCabrio Folgore MY27 variants.

These mandatory tools will also be listed in the Special Tools Catalogue available on ModisCS+. The table below lists the tools whose applicability has been extended to the GranTurismo and GranCabrio Folgore MY27 variants:

Part Numbers	Description
900100034	HUB CAP INSTALLER/REMOVER KIT

The operation of each tool will be detailed in the relevant procedure on ModisCS+.