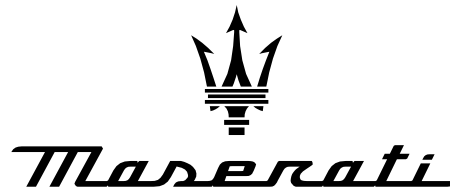


RAPID UPDATE

FROM: Maserati TSO

TO: Maserati Network



PERSONAL SERVICE LAB

MASTERS OF CARE

Rapid Update 831 Grecale GranTurismo and GranCabrio – Radiator Water Inlet Pipe Inspection



DATE: July 14, 2026

Certain Maserati vehicles listed in MODISCS+ are involved in a Rapid Update to inspect the Radiator water inlet pipes.

VEHICLES INVOLVED: (M182) Grecale MY26–MY27; (M189) GranTurismo and GranCabrio (M190) MY26–MY27

Description

Some vehicles may have protective caps installed on the engine cooling circuit inlet terminals. This condition could affect cooling system operation and, in rare cases, may cause engine overheating. This preventive action is intended to confirm proper system reliability.

Required Action

- Perform the check cycle described in this bulletin.
- Perform the required rework if a non-compliance is identified.

We remind you that all the Rapid Updates must be performed within the first workshop visit, regardless of the Mandatory setting set in Modis, as required by Maserati policies.

Also, for vehicles in Stock Dealer / PDI, it is necessary to carry out all action operations before delivery to the end customer, as required by the White Book and explicitly reported in the Pre-delivery checklist.

Please read and review this bulletin first before ordering parts and/or starting the procedure.

Contact your Regional AfterSales Manager (RAM) or the Technical Support Helpdesk if you have any questions.

Thank You for your continued support and cooperation.

Maserati Americas
Aftersales Dept.

Technical Procedure

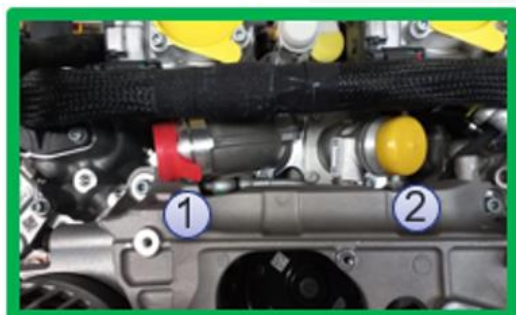


All images shown in this bulletin are for illustrative purposes only

1. Always check ModisCS+ to confirm the vehicle is involved in this action and that the action has not already been performed.
2. Park the vehicle in a properly ventilated area and apply the parking brake. Confirm the transmission is in P (Park), then start the engine.

Caution: Switch the air conditioning system completely OFF (A/C OFF).

3. To avoid unnecessary stress, allow the engine to idle until the coolant temperature reaches **80°C to 90°C**.
4. Once this temperature is reached, increase engine speed to **3,000 rpm**.
5. Maintain **3,000 rpm** until the radiator fans activate.
6. After the fans activate, continue running the engine at **3,000 rpm** and monitor the coolant temperature gauge for **5 (five) minutes** to confirm the temperature remains stable.
7. If the **coolant temperature remains stable** at the end of the **5 (five) minute** monitoring period and does not trend upward, stop the engine.
8. The vehicle is **compliant**; no further action is required.
9. If the **coolant temperature progressively increases** during the 5-minute monitoring period and approaches the upper end of the gauge scale, **stop the engine immediately** and proceed as follows. **Inspection for possible circuit obstructions**
10. Allow the engine to cool down completely.
11. Drain the coolant according to the official Workshop Manual procedure.
 - a. **00.20.004 - COOLANT - Draining/Filling the system**
12. Remove the sleeves connected to the thermostat body.
 - a. **1.71.008 RADIATOR WATER DELIVERY PIPE Detach-Reattach or Replace**
 - b. **1.71.009 RADIATOR WATER RETURN PIPE Detach-Reattach or Replace**
13. Inspect the cooling system circuit for **ANY** foreign material or obstructions, such as plastic plugs and/or residue.



14. After the inspection is complete, restore the cooling circuit according to the official procedures.
15. Use only the fluid specified in the original equipment fluids table.
 - a. **00.AB.060 INITIAL LIQUID REFUELLING TABLE**

Important note: Use **only new coolant** when refilling the system. Previously drained coolant **must not be reused** and must be disposed of in accordance with local regulations.

16. The procedure is complete, and the vehicle may be released.

Parts Information

If the coolant is refilled, enter the correct quantities of fluids used, as also shown in the table available in the workshop manual.

- **AB.060 INITIAL LIQUID REFUELLING TABLE**

Spare parts	Pn	QTY
Coolant PETRONAS Paraflu UP (1681)	980900004	q.s.

Please add to the warranty claim the ratio of the refill procedures to the quantities of liquids refilled.

The refund of this amount must be handled as **a Sublet**.

Warranty Claim Information

Complete the warranty claim as follows:

Description	Code
Rapid Update Number	831
Warranty Code	23
Error code	063
Component Code	1.71.008
Operation Code	
▪ Check	1.71.008.A (0.20 h)
▪ Rework	1.71.008.B (1.00 h)