

WRU7 - Replacing Tailpipe Covers (Workshop Campaign)

Model Line: **911 (992)**

Model Year: **As of 2025 up to 2026**

Concerns: **Tailpipe trim**

Cause: **During ongoing quality analyses, it was determined that Exclusive tailpipe covers that do not meet the required specifications were installed on the affected vehicles.**
 The long-term quality of the rear apron air intake frame cannot be permanently guaranteed over the service life of the vehicle and under high thermal loads, for example during longer high-speed rides. Customers might consider this as a visual detriment.

Action: Replace Exclusive tailpipe covers with sports tailpipe covers.

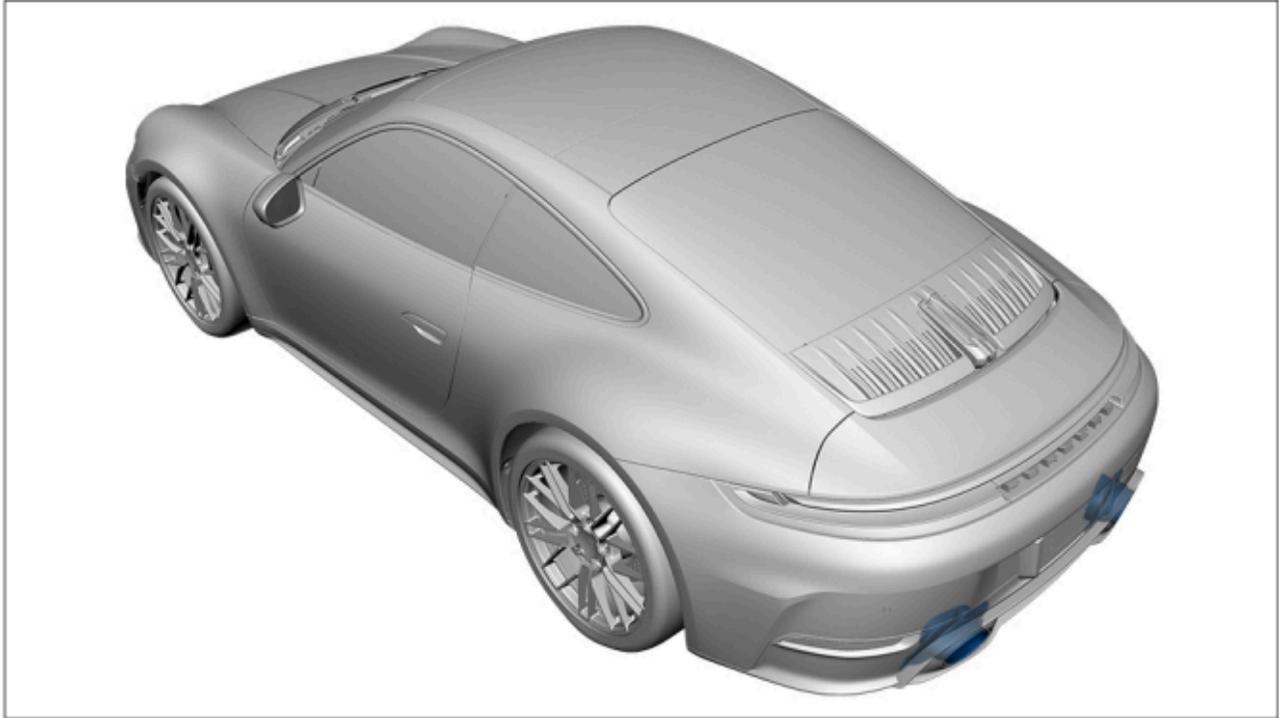


Information

With availability of the optimized Exclusive tailpipe covers, the customer will be contacted again with customer letters as part of a downstream workshop campaign and the exclusive tailpipe cover originally ordered for the vehicle will be installed.

Affected Vehicles: Only vehicles assigned to the campaign (see also PCSS Vehicle Information).

Installation
Position:



Installation position of tailpipe cover

Required parts

The **part numbers** of the **required parts** for the respective vehicle can be viewed in the **assigned scope**. For an overview of the campaign scopes, see: \Rightarrow *Technical Information 'Warranty processing'*.

Required tools

Tools:

- **P90999 - PIWIS Tester 4**
- Battery charger with a current rating of **at least 90 A** and a **current and voltage-controlled charge map** for lithium starter batteries, e.g. **VAS 5908 90-A battery charger**. For further information about the battery chargers to be used, see the corresponding Workshop Manual. \Rightarrow *Workshop Manual '270689 Charge vehicle electrical system battery'*
- Torque screwdriver, 1.5-3.0 Nm (1-2 ftlb.), e.g., **VAS 6494 - torque screwdriver, 1.5-3.0 Nm (1-2 ftlb.)**
- Torque wrench, 6-50 Nm (4.5-37 ftlb.), e.g. **V.A.G 1331A - torque wrench, 6-50 Nm (4.5-37 ftlb.)**



Information

Additional required tools for the adjustment/calibration of the assistance systems required for carrying out this campaign, are to be determined independently in accordance with the valid Workshop Manual in PCSS.

Replacing tailpipe cover

- Work Procedure: 1 Replace **temporary** Exclusive tailpipe covers with sports tailpipe covers.
For work procedure, see: ⇒ *Workshop Manual '263519 Removing and installing tailpipe trim'*
- 2 Enter the campaign in the Warranty and Maintenance Logbook.

Warranty processing



Information

The specified labor times were determined specifically for carrying out this campaign and include all necessary preliminary and subsequent rework. The labor time may differ from the labor time published in the Labor Operation List in the PCSS.

Scope 1:

Replacing tailpipe cover

- The vehicle has not yet been delivered to the customer

Labor time:

Replacing tailpipe cover

Labor time: **250 TU**

Includes: Raising and lowering vehicle
Removing and installing rear bumper
Removing and installing tailpipe trim
Assistance systems calibration

Required parts:

992251237A	Exhaust tailpipe for sports exhaust system – left	1 piece
992251238A	Exhaust tailpipe for sports exhaust system – right	1 piece

⇒ **Damage number WRU7 066 000 2**

Scope 2:

Replacing tailpipe cover

- The vehicle has already been delivered to the customer

Labor time:

Replacing tailpipe cover

Labor time: **266 TU**

Includes: Raising and lowering vehicle
 Removing and installing rear bumper
 Removing and installing tailpipe trim
 Assistance systems calibration

Required parts:

992251237A	Exhaust tailpipe for sports exhaust system – left	1 piece
992251238A	Exhaust tailpipe for sports exhaust system – right	1 piece

⇒ **Damage number WRU7 066 000 2**

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