

WSL3 – Replacing the Electric Passenger Compartment Heater (Workshop Campaign)

Change Overview

Revision	Date	Change
0	09/02/2025	• First Publication
1	11/25/2025	• Update to include Scope 2 along with corresponding information throughout TI
2	03/03/2026	• Update to Warranty Processing, Scope 1 removed • Deletion of Information note • Update to Required Parts and Materials
3	08/25/2026	• Update to Work Procedure • Addition of Scope 3 • Scope 2 removed

Model Line: **Taycan (Y1A/Y1B/Y1C)**

Concerns: **Electric passenger compartment heater**

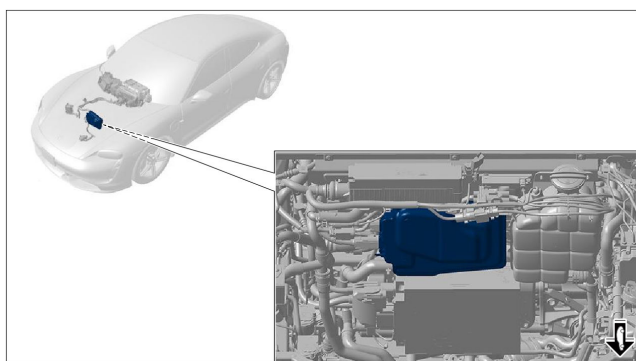
Cause: **The available vehicle data shows that there may be short-term functional restrictions in the electric passenger compartment heater.**

To ensure the heating and dehumidification function, it is necessary to replace the electric passenger compartment heater.

Action: Replace the electric passenger compartment heater.

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

Installation Position



Installation position

- **(Replacing)** Electric passenger compartment heater

Technical Information

Service

2026

ENU

WSL3

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Required parts and materials

Parts Info:

Designation	Part no.	Quantity
> 1 electric passenger compartment heater <u>PAD963507C</u>	PAD963507C	1 unit
> 3 hexagon nuts, self-locking N <u>10737001</u>	N 10737001	3 units

Material:

Only if required (usually already available in the Porsche Center):

Designation	Part no.	Quantity
> 0.01 coolant additive, 20 liter container <u>00004330516</u>	00004330516	Quantity as required (approx. 0.15 liters required per vehicle)

Required tools

- > VAS 6883A - Insulated tool set
- > VAS 6890 - Spring band clamp pliers
- Torque wrench 2-10 Nm (1.5-7.5 ft. lb.) e.g. > V.A.G. 1783 - Torque wrench 2-10 Nm (1.5-7.5 ft. lb.)
- > VAS 531 011 - Cooling system service machine
- > 3093 - Hose clamp
- > 3094 - Hose clamp
- > VAS 6675A - Funnel
- Battery charger with a current rating of **at least 90 A** and – if required – also with a current- and voltage-controlled charge characteristic for lithium starter batteries, e.g. > VAS 5908 - 90 A battery charger
- > P90999 - Porsche Tester, 4th generation

Replacing the electric passenger compartment heater

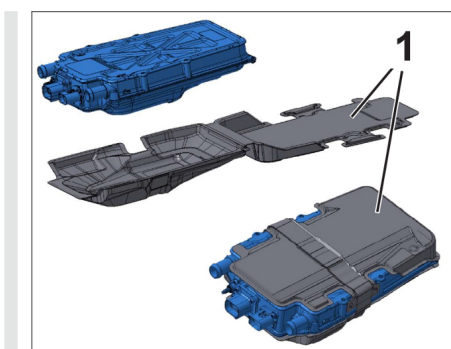
Work Procedure: **1** Deactivate the high-voltage system.

277583A2 Deactivating and activating the high-voltage system



Information

Please note that only vehicles with equipment add-on **auxiliary heater (M No. 9M3)** have an **additional** thermal insulation (case) -1- fitted on the electric passenger compartment heater. This must be transferred from the old to the new electric passenger compartment heater.



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2 Replace the electric passenger compartment heater.

828019A2 Removing and installing the electric passenger compartment heater



Information

For the technical information for the new electric passenger compartment heater to be **back-documented correctly**, the **Porsche Tester must be logged in online** and in the Porsche Partner Network (PPN).

3 Teach the electric passenger compartment heater.

828055 Replacing the electric passenger compartment heater

4 Activate the high-voltage system.

277583A2 Deactivating and activating the high-voltage system

5 Enter the campaign in the Warranty and Maintenance logbook.

Warranty invoicing



Information

The specified labor time was determined specifically for carrying out this campaign and includes all necessary preliminary and subsequent work. The labor time may differ from the labor time published in the Labor Operation List in the PCSS.

Scope 1 - 2: Not valid.

Scope 3: Replacing the electric passenger compartment heater

Labor time

Teaching the electric passenger compartment heater

Required parts:

PAD963507C	Electric passenger compartment heater	1 unit
N10737001	Hexagon nut, self-locking	3 units

Required materials (only if needed):

00004330516	Coolant additive (20-liter container)	0.01 unit
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Damage number WSL3 066 000 2

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