

WSP3 - Check Roof Spoiler Joint Dimension and Rework If Necessary (Workshop Campaign)

Model Line: **Cayenne Coupé (9YB)**

Model Year: **As of 2024**

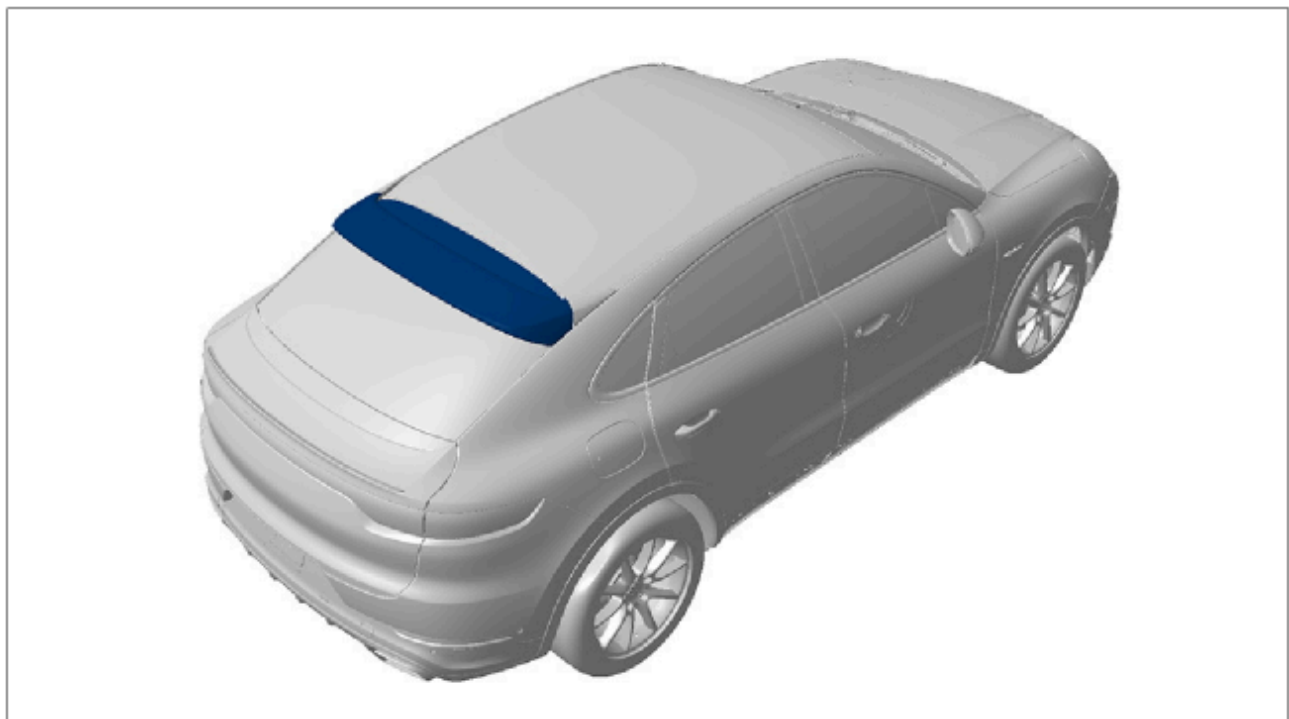
Concerns: **Joint dimension between roof spoiler and roof**

Cause: **There is a possibility that due to faulty attachment of the roof spoiler the joint dimension from the roof spoiler to roof does not comply with specifications on the affected vehicles.**
 This may lead to damage to the roof or be perceived by the customer as a visual impairment.

Action: Check joint dimension between roof spoiler and roof and rework if necessary.

Affected Vehicles: Only the vehicles assigned to the campaign (see also PIWIS Vehicle information).

Installation Position:



Roof spoiler installation position

Required parts as and when necessary**Information**

For **checking** the joint dimension of the roof spoiler and roof **no parts are required**.

Parts Info: Depending **on the test result** for **reworking** the roof spoiler, required parts:

Parts no.	Designation – Location of use	Number
9Y3898053B	⇒ Set of small parts – Roof spoiler	1 piece
PAF104857	⇒ Internal hexagon round-head countersunk screw, M5 x 12 – Roof spoiler	2 pieces
PAF015082	⇒ Hexagon collar nut, M6 – Roof spoiler	7 piece(s)

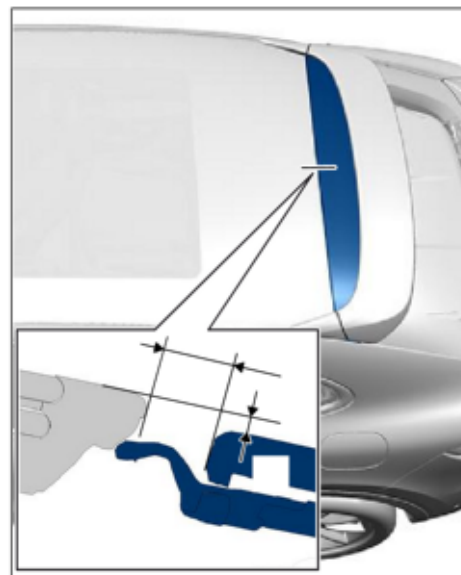
Required tools

- Tools:
- Measuring stars, e.g. **adjustment gauge**
 - Feeler gauge
 - Calliper gauge
 - Torque wrench, 2 – 10 Nm (1.5 – 7.5 ftlb.), e.g. **Torque wrench, 2-10 Nm (1.5-7.5 ftlb.)**

Check roof spoiler joint dimension and rework if necessary

Work Procedure: 1 Measure joint dimension \Rightarrow *Roof spoiler center trim to roof -F-* and offset \Rightarrow *Roof spoiler center trim to roof -V-* between roof spoiler center trim and roof.

- F** – Roof spoiler center trim joint: **5.5 mm** +1.5 mm – 0.5 mm
- V** – Roof spoiler center trim offset: **-1.2 mm** + 1.0 mm – 0.8 mm

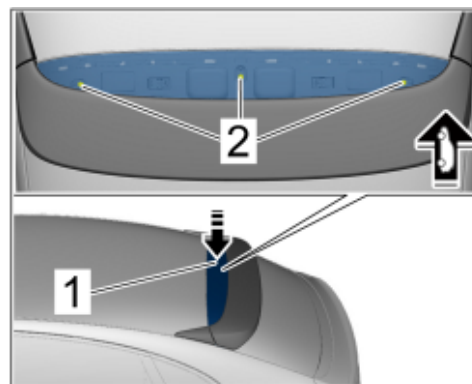


Roof spoiler center trim to roof

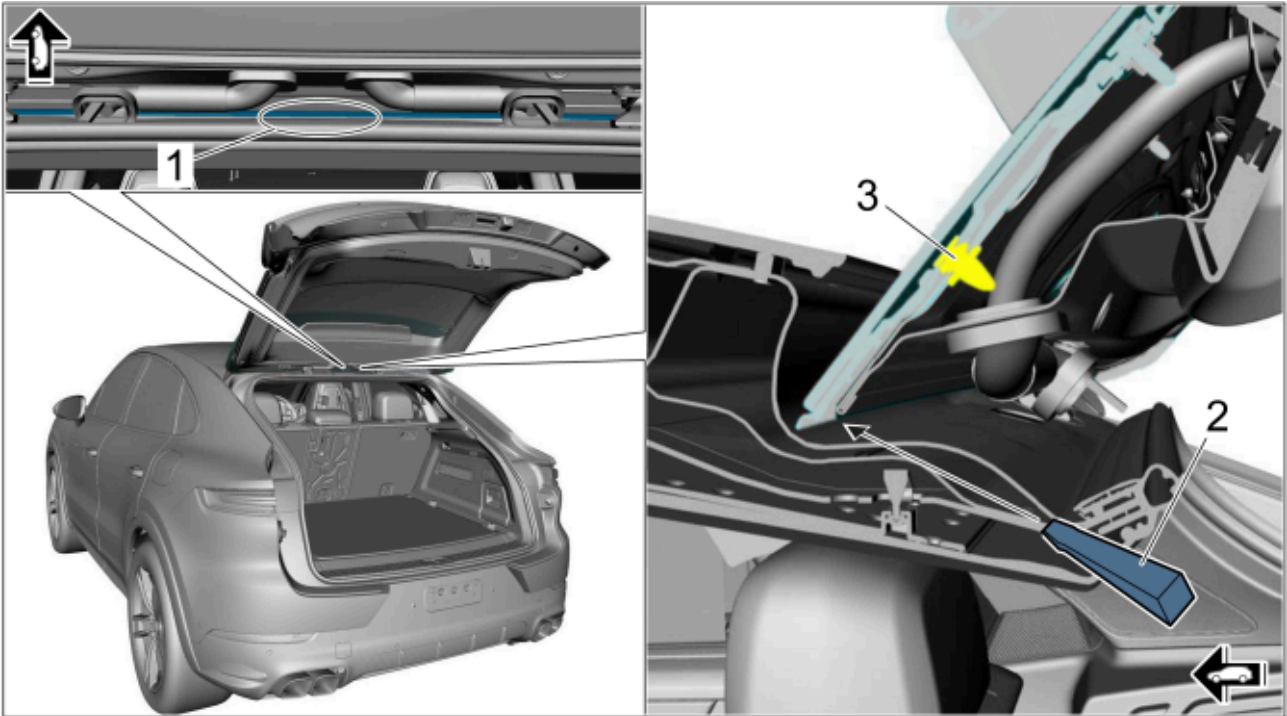
Assessment		Action
(✓)	Joint dimensions and offset are OK .	Check roof spoiler attachment. Continue with Step \Rightarrow 3.
(✗)	Joint dimensions and/or offset are not OK .	Clip in possible loose clips. Continue with Step \Rightarrow 2.

2 Tap \Rightarrow *Latch on roof spoiler center trim -1-*/press the center of the roof spoiler center trim with a flat hand to \Rightarrow *Latch on roof spoiler center trim -2-* clip in possible loose clips.

3 With the rear lid open, in the middle in \Rightarrow *Check secure installation of the roof spoiler -Arrow direction-* press against the inner side of the roof spoiler center panel in the area \Rightarrow *Check secure installation of the roof spoiler -1-* using a suitable tool, e.g. plastic wedge \Rightarrow *Check secure installation of the roof spoiler -2-*.



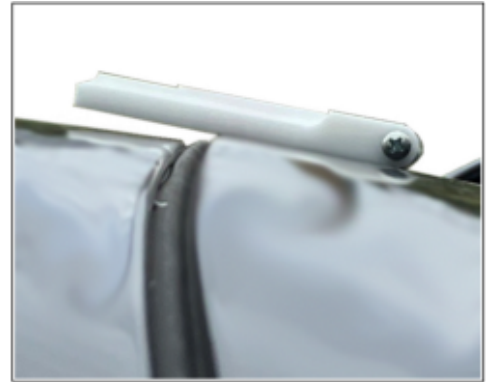
Latch on roof spoiler center trim



Check secure installation of the roof spoiler

Assessment		Action
(✓)	The roof spoiler center trim is fixed.	The roof spoiler attachment is OK . Enter the campaign in the warranty and maintenance logbook. End of action. Invoicing for Scope 1 .
(✗)	The roof spoiler center trim is loose or a clip ⇒ <i>Check secure installation of the roof spoiler -3-</i> jumps out of the latch again.	The mounting of the roof spoiler is not OK . Continue with Step ⇒ 4. Invoicing for Scope 2 .

- 4 Perform photo documentation and upload the clearly identifiable pictures to the PCSS quality line with the relevant description of the affected side (e.g. roof spoiler_joint dimension_overhang_VIN).
- 5 Remove roof spoiler. replace clips, remove and install roof spoiler.
For instructions, see: ⇒ *Workshop Manual '665819A4 Removing and installing roof spoiler'*
- 6 Enter the campaign in the warranty and maintenance logbook.



Example of photo documentation of roof spoiler overhang

Warranty processing**Information**

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

Scope 1: **Check roof spoiler joint dimension****Labor time:**

Check roof spoiler joint dimension

Labor time: **18 TU**

Includes:

⇒ **Damage number WSP3 066 000 1**Scope 2: **Check and rework roof spoiler joint dimension****Labor time:**

Check and rework roof spoiler joint dimension

Labor time: **103 TU**

Includes: Removing and installing roof spoiler

Required parts:

9Y3898053B	Set of small parts	1 piece
PAF104857	Internal hexagon round-head countersunk screw, M5 x 12	2 pieces
PAF015082	Hexagon collar nut, M6	7 piece(s)

⇒ **Damage number WSP3 066 000 1**

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