

## RM, 665819 Removing and installing rear spoiler

### Tools



◆ Tool denomination ◆ Type ◆ Tool number

PIWIS Tester	Special tool	> 9900	
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### Technical values

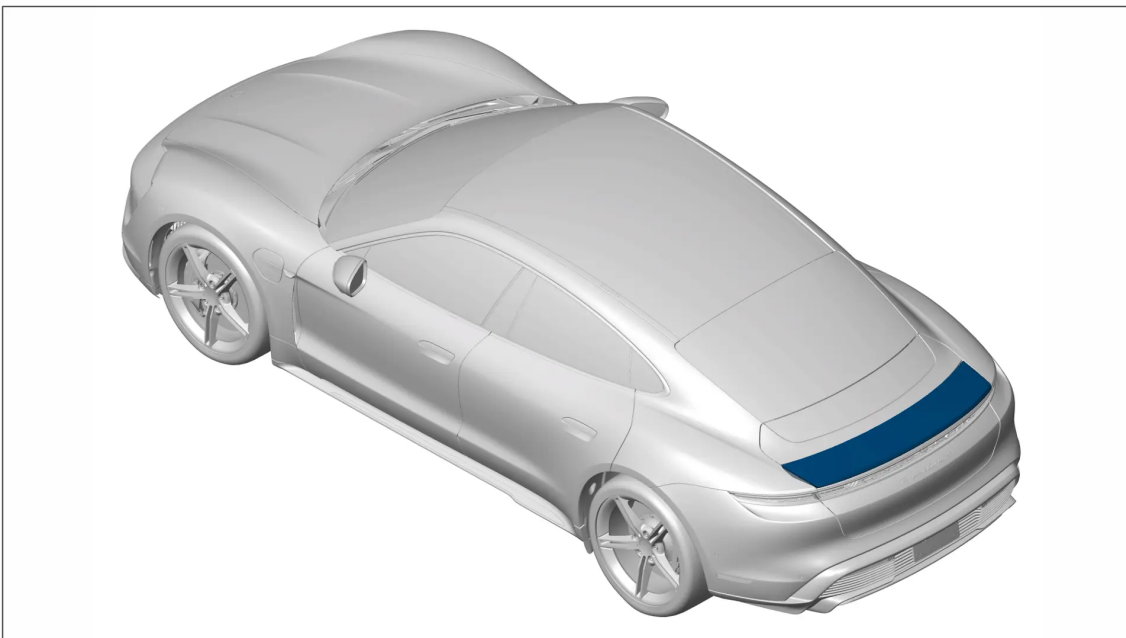


◆ Location ◆ Description ◆ Type ◆ Basic value ◆ Lower tolerance ◆ Upper tolerance

Screws rear spoiler to drive unit	Item Tightening 1 torque		8 Nm			
Jump-start point	Charger	current rating of at least	90 A			

## Installation location

## Installation position



Installation position

## Removing rear spoiler

### NOTIFICATION

#### Voltage drop

**Irreparable damage to control unit**

**Damage to control unit**

**Fault entries in the control unit**

**Coding in the control unit is aborted**

**Malfunctions in the control unit, even during programming**

- Switch off ignition before disconnecting the control unit.
- Make sure that the power supply is not interrupted during programming.
- Connect the battery charger with **>** current rating of at least 90 A to the vehicle battery.

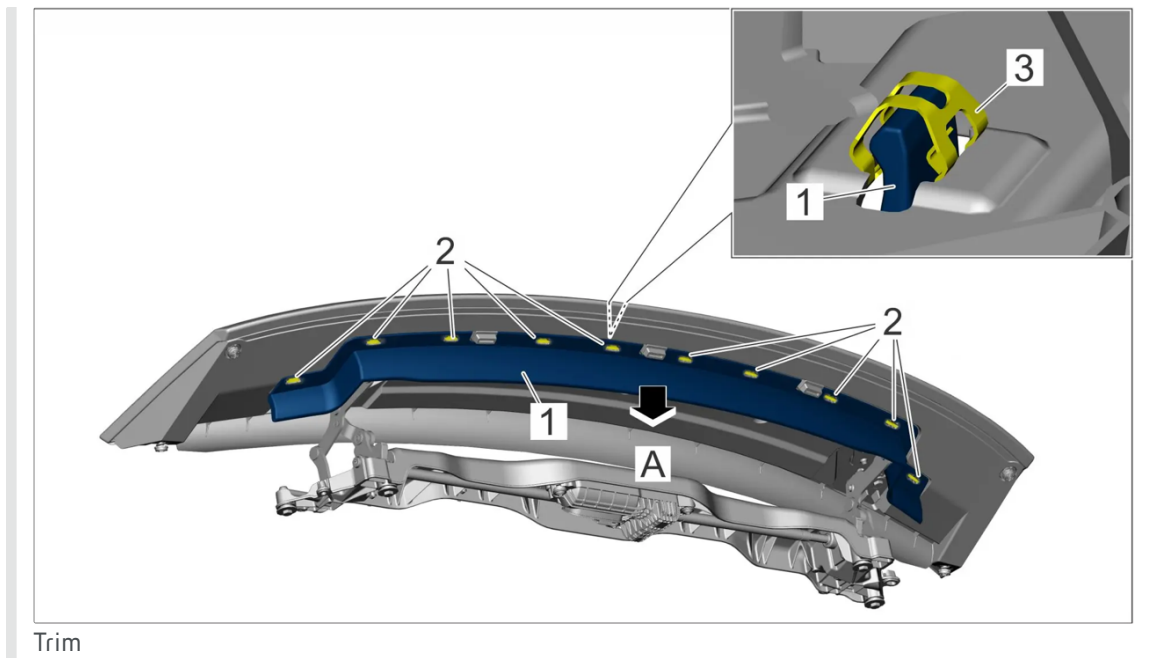
#### Information

The **>** 9900 - PIWIS Tester instructions take precedence, since the description may be different for subsequent Tester Releases.

The procedure described here has been structured in general terms. Different text or additional information may appear in the **>** 9900 - PIWIS Tester 3 .

**1** Extend rear spoiler using PIWIS Tester.

**2** Remove -1- cover.

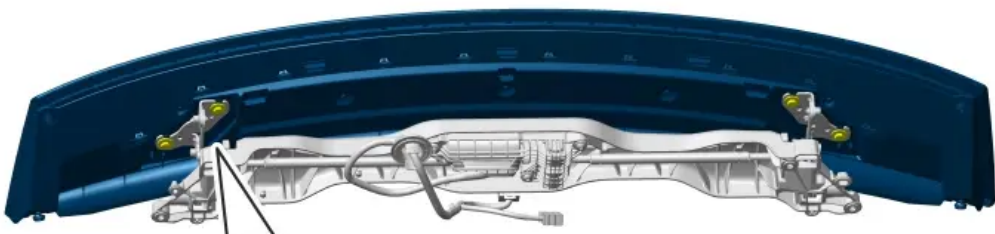


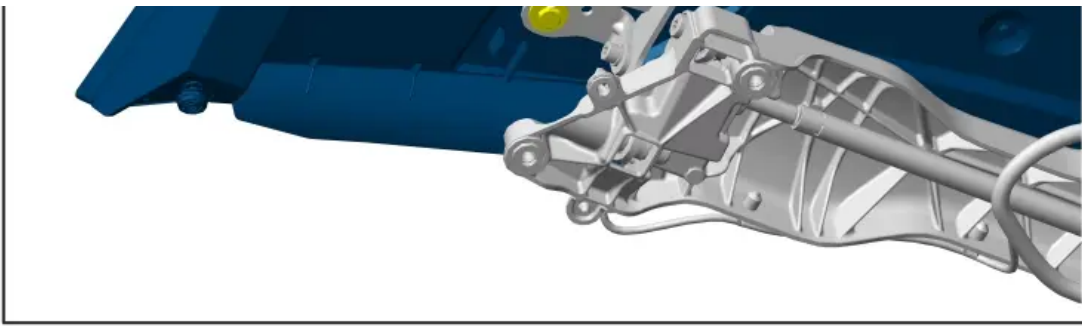
**2.1** Loosen clip connections -2- .

**2.2** Remove the cover downward -Arrow A- .

**2.3** Check clips -3- , and replace if damaged.

**3** Unscrew screws -1- and remove rear spoiler -2- .





Screws for rear spoiler

## Installing rear spoiler

**1** Installation is performed in reverse order. Pay particular attention to the following:

Tighten screws to  Tightening torque 8 Nm