

Technical Information

165/20enu WLK3

Service

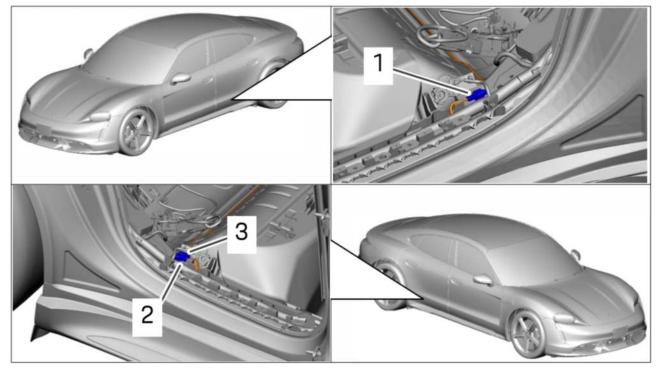
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WLK3 - Checking Electric Plug Connection for Rear Seat-Belt Buckles and Plugging it in Correctly if Necessary (Workshop Campaign)

Vehicle Type:	Taycan 4S (Y1A)/Taycan Turbo (Y1A)/Taycan Turbo S (Y1A)		
Model Year:	As of 2020 up to 2021		
Concerns:	Electric plug connection for rear seat-belt buckles		
Information:	There is a possibility that some electric plug connections for the rear seat-belt buckles were not plugged in correctly on the affected vehicles.		
	As a result, there is no guarantee that the relevant seat belt warning lights for the rear seats will be displayed correctly.		
Action Required:	 Check function of the seat belt warning lights for the rear seats Depending on the result of the check, plug in the electric plug connections for the rear seat-belt buckles correctly 		
Affected Vehicles:	Only vehicles assigned to the campaign (see also PCSS Vehicle Information). This campaign affects 5 MY20 vehicles.		

Installation

Position:



Installation position of electric plug connection for rear seat-belt buckles

- 1 Electric plug connection for left rear seat-belt buckle (plug in correctly if necessary)
- 2 Electric plug connection for right rear seat-belt buckle (plug in correctly if necessary)
- 3 (Depending on equipment) Electric plug connection for center rear seat-belt buckle (**plug in correctly if necessary**)

Required tools

Tool: • Plastic wedge

Checking electric plug connection for rear seat-belt buckles

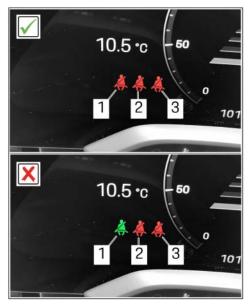
- Work Procedure: 1 Check that all seat belts on the rear seats are **unfastened and retracted**. If one or more seat belts are fastened, unfasten and retract them.
 - 2 Establish operational readiness (switch on ignition).

lnformation

In order to check the seat belt status display, **none of the seat belts** on the rear seats must be **fastened** in the first step.

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- 3 Check the seat belt status display for the rear seats at the left ⇒ Seat belt status display for rear seats -1-, center (depending on equipment) ⇒ Seat belt status display for rear seats -2- and right ⇒ Seat belt status display for rear seats -3- on the left of the instrument cluster.
 - Correct status: All seat belts are unfastened and all seat belt status displays are red ⇒ Seat belt status display for rear seats -correct display-. And all seat belts are fastened and all seat belt status displays are green.
 - Incorrect status: All seat belts are unfastened and not all seat belt status displays are red ⇒ Seat belt status display for rear seats -incorrect display-.



Seat belt status display for rear seats

Result of check	Action required	
The seat belt status display turns red when the relevant seat belt is not fastened and turns green when the seat belt is fastened .	 -End of action required– End operational readiness (switch off ignition) and enter the campaign in the Warranty and Maintenance booklet. For warranty invoicing, see ⇒ Technical Information 'Warranty processing', Scope 1. 	
The seat belt status display is green although the relevant seat belt is not fastened.	End operational readiness (switch off ignition) and continue to plug in electric plug connection for rear seat-belt buckles correctly, see section \Rightarrow Technical Infor- mation 'Plugging in electric plug connection for rear seat-belt buckles correctly'.	

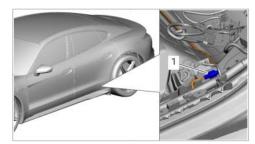
Plugging in electric plug connection for rear seat-belt buckles correctly

Work Procedure: 1 Remove rear seats \Rightarrow Workshop Manual '724819 Removing and installing rear seat'.

For seat-belt buckle on left rear seat:

- 2 Plug in electric plug connection for left rear seat-belt buckle correctly.
 - 2.1 Remove C-pillar trim panel (lower part) at the left, but do **not** loosen the seat-belt screw. For instructions, see ⇒ Workshop Manual '706819 Removing and installing C-pillar trim panel (lower part)'.

- 2.2 Remove B-pillar trim panel (lower part) at the left \Rightarrow *Workshop Manual '706719 Removing and installing B-pillar trim panel (lower part)'*.
- 2.3 Remove (rear) inner door sill trim at the left \Rightarrow Workshop Manual '680519 Removing and installing (rear) inner door sill trim'.
- 2.4 Plug in electric plug connection for left rear seat-belt buckle correctly \Rightarrow *Electric plug connection for left seat-belt buckle*-1-.
- 2.5 Install (rear) inner door sill trim at the left \Rightarrow Workshop Manual '680519 Removing and installing (rear) inner door sill trim'.
- 2.6 Install B-pillar trim panel (lower part) at the left \Rightarrow Workshop Manual '706719 Removing and installing B-pillar trim panel (lower part)'.

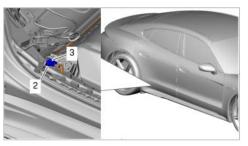


Electric plug connection for left seat-belt buckle

2.7 Install C-pillar trim panel (lower part) at the left \Rightarrow *Workshop Manual '706819 Removing and installing C-pillar trim panel (lower part)'*.

For seat-belt buckles on rear seats at the center (depending on equipment) and right:

- 3 Plug in electric plug connection for **center and right** rear seat-belt buckle correctly.
 - 3.1 Remove C-pillar trim panel (lower part) at the right, but do **not** loosen the seat-belt screw. For instructions, see ⇒ Workshop Manual '706819 Removing and installing C-pillar trim panel (lower part)'.
 - 3.2 Remove B-pillar trim panel (lower part) at the right \Rightarrow *Workshop Manual '706719 Removing and installing B-pillar trim panel (lower part)'*.
 - 3.3 Remove (rear) inner door sill trim at the right \Rightarrow *Workshop Manual '680519 Removing and installing (rear) inner door sill trim'*.
 - 3.4 Plug in electric plug connections for rear seat-belt buckles at the center (depending on equipment) and right correctly.
 - 3.5 Install (rear) inner door sill trim at the right \Rightarrow *Workshop Manual '680519 Removing and installing (rear) inner door sill trim'*.
 - 3.6 Install B-pillar trim panel (lower part) at the right \Rightarrow Workshop Manual '706719 Removing and installing B-pillar trim panel (lower part)'.



Electric plug connection for center and right seat-belt buckle

- 3.7 Install C-pillar trim panel (lower part) at the right \Rightarrow *Workshop Manual '706819 Removing and installing C-pillar trim panel (lower part)'*.
- 4 Install rear seats \Rightarrow Workshop Manual '724819 Removing and installing rear seat'.

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- 5 Repeat the step "Checking electric plug connection for rear seat-belt buckles" and check that the seat belt status display is working correctly.
- 6 End operational readiness (switch off ignition).
- 7 Enter the campaign in the Warranty and Maintenance booklet.

Warranty processing

Scope 1: Checking electric plug connection for rear seat-belt buckles

 Working time:

 Checking electric plug connection for rear seat-belt buckles

 Labor time: 15 TU

 ⇒ Damage Code WLK3 066 000 1

Scope 2: Checking electric plug connection for rear seat-belt buckles and plugging it in correctly

- Seat-belt buckle on left rear seat
- or
- Seat-belt buckle on rear seat at the center and/or right

Working time:			
Checking electric plug connection for rear seat-belt buckles and plugging it in correctly Includes: Removing and installing rear seats Removing and installing C-pillar trim panel (lower part) Removing and installing B-pillar trim panel (lower part) Removing and installing (rear) inner door sill trim Checking electric plug connection for rear seat-belt buckles again	Labor time: 60 TU		
\Rightarrow Damage Code WLK3 066 000 1			

Scope 3:

Checking electric plug connection for rear seat-belt buckles and plugging it in correctly

Seat-belt buckles on all rear seats

Working time:				
Checking el it in correct	ectric plug connection for rear seat-belt buckles and plugging y	Labor time: 93 TU		
Includes:	Removing and installing rear seats Removing and installing C-pillar trim panel (lower part) Removing and installing B-pillar trim panel (lower part) Removing and installing (rear) inner door sill trim Checking electric plug connection for rear seat-belt buckles again			
\Rightarrow Damage Code WLK3 066 000 1				

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