

WRS1 Workshop campaign - Check high-voltage battery and replace cell block module if necessary

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ID Number	WRS1
Models	Taycan (Y1A/Y1B/Y1C)
Model Years	2020-2024
VIN List	Attached below
Number of affected vehicles	7,006
	All vehicles assigned to WRS1 should also be assigned to ARB6 Recall
Issue Description	<p>WRS1 is the VAL check for battery state of health for vehicles assigned to ARB6 Recall. ARB6 and ARB7 are conducted in 2 phases:</p> <p>Phase 1: The battery SoH check - for ARB6 this is done via WRS1, for ARB7 it is conducted via OTA data. If batteries fail the check and need to have modules replaced, they will be added to ARB5 Recall.</p> <p>Phase 2: Ultimately, ARB6 and ARB7 final remedy will be to install optimized BMCE software on the affected vehicles, which is expected in Q1 2025. ARB6/ARB7 should not be closed on the affected vehicles until that time.</p> <p>Results of the SoH checks can be found in PCSS at the VIN level, by clicking on the information pop out for the specific campaign. See example photos below.</p> <p>Also, please see the attached "ARB5_6_7 outline 11.21.24 MG V2" for an overview of these campaigns and how they fit together.</p>

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What should Porsche Centers do?

Please arrange for this action to be carried out on the affected vehicles during the next workshop visit.

As of the time of this posting (12/5/24), the repair is immediately available.

TI Number


No. 200-24




Vehicle identification number (VIN) WP0AA2Y17MSA16588







Order type Taycan (Y1AAA1)

Model year 2021


 **There are open campaigns for this vehicle.**

Expand all 

Campaigns **3**


Campaign...	Description	Scope	With customer letter	Valid to	
ARB5	Replacing cell block module on high-voltage battery	1	Yes	-	 
ARB6	Checking HVB cell modules and re-programming BMOe software	2	Yes	-	 
WRS1	Checking high-voltage battery and replacing cell block module if necessary	1	No	-	 


Closed campaigns **11**

Show 

This is where you can see the results of the WRS1 Val evaluation in PCSS


VAL Analysis Result

 **The analysis was successful. One or more modules need to be replaced. Please refer to the Technical Information for more detailed insights.**


 Open Technical Information

VAL Analysis Result details

Vehicle identification number (VIN) WP0AA2Y17MSA16588

Diagnosed modules  27

Timestamp 12/01/2024 | 7:42 AM UTC-0500

 Close

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This is the VAL analysis result. The colored bar in the top left corner will be either Red (module to be replaced), Yellow (additional VALs required), or Green (vehicle passed check, no module replacement needed).

Attachments

1. [VIN_List_Report_WRS1_2024-12-05_V2.xlsx](#)
2. [ARB5_6_7 outline 11.21.24 MG V2.pdf](#)