

ATTENTION: Mercedes-Benz Dealer Principals, General Managers, Sales Managers, Service Managers & Parts Managers

Service Campaign Notification

May 8, 2026

Campaign #	Description	Update Trunk Lid Control Unit
N/A	26P5497935	

☒ Over-the-Air ("OTA") Update

Campaign Details			
Total Population	10,058	Model(s)/ Platform(s)	AMG SL (232 platform)
Model Year(s)	2022-2027		
Issue	Mercedes-Benz AG, the manufacturer of Mercedes-Benz vehicles, has determined that on certain subject vehicles, the control unit software for the trunk lid control does not correspond to the current series status. The new software update stabilizes the automatic trunk lid opening height when automatically opened.		
Remedy	MBUSA will conduct an OTA service campaign. Remote software updates are automatically downloaded and installed in the customer’s vehicle free of charge and do not require a dealer visit. Mercedes-Benz is continuously updating the operating system of its vehicles for a better customer experience.		
Launch Date	The vehicles will not be visible or flagged in VMI or EVA. .		
Warranty Claim Notice	No Service Action is required by the Dealer for this Campaign.		

While we regret any inconvenience this may cause, MBUSA is determined to maintain a high level of vehicle quality and customer satisfaction. Please refer all customer inquiries to the Customer Care Center at 1-800-FOR-MERCEDES.

Dealers can check for a successful OTA update in VeDoc, or the customer can check using the Mercedes App. Customers can continue to drive their vehicle. Sufficient battery voltage may be required for the OTA update to be initialized. If the vehicle has not been driven in four or more weeks, the ignition should be cycled to initialize the process.

Instructions to verify a successful OTA update in VeDoc:

Dealers can search the VIN in VeDoc (Figure 1, A), then click "Control Units" and "ARWT – Automatic Rear End Door" (Figure 1, B and C). If the Software Object Number (Figure 1, D) is "297 902 93 08", then the OTA update was successful.

VEHICLE DATA

Vehicle Identification no. (FIN) [Redacted] Vehicle Identification no. (FIN or VIN) [Redacted]

Vehicle Identification no. (VIN) [Redacted] Search **A**

Control units

Cancel filter Reset sorting

Search the table

Designation	Model	Diogenes name	Short des.	ID code	Version	Hardware object num	Cal ID	CVN	Flash	SCN pr	Service	Serial number
RSQ Riemengest. Startergenerator V2		RSQ48V2PT4	RSQ			000 901 39 17		6D42D3A0	☒	☒	☒	0009013917001129172202000020103
ACC Steuergerät (AMG Chassis Controller)		DRVU3	DRU			000 901 76 21		600040C3	☒	☒	☒	00090176210009E2204040070615871
Airconditioning front		HVAC223	KLA			223 901 10 06		587DC200	☒	☒	☒	
ARWT Automatische Rückwandtür		PTCM223	PTCM			297 901 43 03			☒	☒	☒	
AS Airscarf		AS_236	AS			232 901 25 01			☒	☒	☒	
ASCM Controlunit		ASCM223	ASCM			232 901 59 01			☒	☒	☒	23290159010007C2022x03x08A0221
BAT-48V (Batterie 48 Volt)		LIB48_223	LIB			000 901 31 15		C5DB81BF	☒	☒	☒	00098283170010021122300019422201
CPC Central Powertrain Controller	VPDPAR	CPC3	CPC			000 901 63 21		5619375D	☒	☒	☒	00090163210009E2202020066715871
DBE operating panel roof		OHCM223	DBE		Flextronics	000 901 45 22			☒	☒	☒	
DCDC-48V (DC/DC-Wandler 48 Volt)		DCDC48EVO1	DCDC48		0015	000 901 44 10			☒	☒	☒	0009014410000152128801673
DKI Steuergerät		DISPD223ENTRY	DKI			297 901 34 04			☒	☒	☒	29790134040009E01010672211423
EDIFF-EMC Steuergerät	VPDPAR	EDIFF_EMG_AMG	EDIFFC			000 901 95 20			☒	☒	☒	0009019520000DF90039382204203...

VEHICLE INFORMATION FOR CONTROL UNITS

SOFTWARE AND COMPONENTS OF THE SELECTED CONTROL UNIT

Object number	Version	Software ID	Container ID	Container version	ZGS	SCN	Factory SCN
297 902 58 03						2979025803020003	2979025803020003

Figure 1 – Successful OTA update in VeDoc



Instructions to verify a successful OTA update in Mercedes App:

Using the Mercedes App on Android or Apple, the customer can check the status of the OTA update by going to the "Vehicle" icon and selecting "Over-the-Air Vehicle Updates" (Figure 2). A successful OTA update will show as "Installed" (Figure 3).

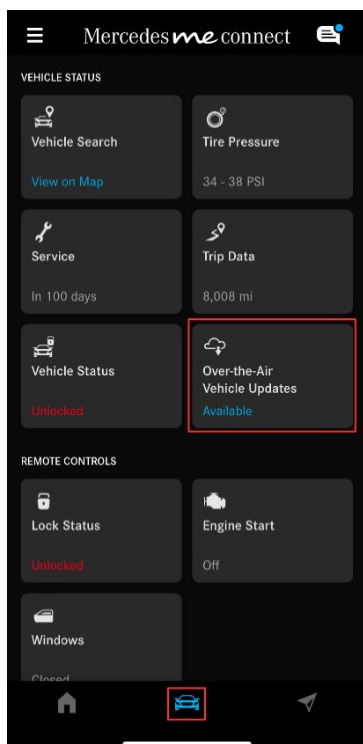


Figure 2 – Over-the-Air Vehicle

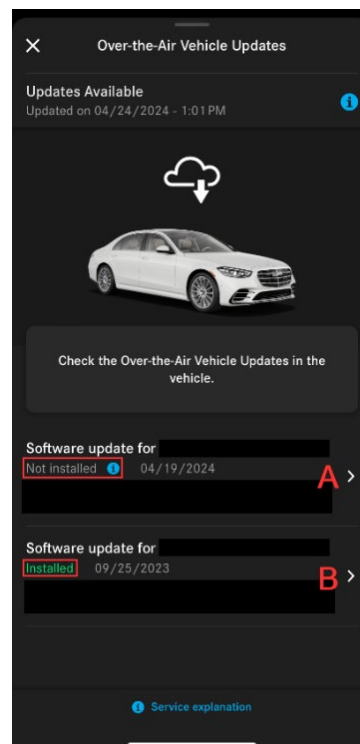


Figure 3 –

- A. Pending OTA Update
- B. Successful OTA Update

