# News Channel Update |

## Vehicle Compliance & Analysis

TO: Mercedes-Benz Dealer Principals, General Managers,	FROM: Gregory Gunther, Department Manager, Vehicle		
Sales Managers, Service Managers, Parts Managers	Compliance and Analysis, Engineering Services		
RE: Recall Campaign Launch Notification			
Update MBUX System Configuration	DATE: January 21, 2022		
MY21-22 223, and 297 (EQS-Class, and S-Class)			

#### **IMPORTANT RECALL CAMPAIGN UPDATE**

Please see the attached documents related to the campaign listed above.

Please note that all customer inquiries should be directed to the Customer Assistance Center at 1-800-FOR-MERCEDES.

Sincerely,

**Gregory Gunther** 

Department Manager, Vehicle Compliance & Analysis



Recall Campaign Launch Notification			January 21, 2022		
Campaign No. :	NHTSA ID	Campaign Desc. :	Update MBUX System Configuration		
2022010003	21V931	22P5495413	opuate Mibox System Comiguration		
Class and S-Class (22	3, and 297 platform)	vehicles. The recall campaign w	on of the MBUX system on 35 Model Year ("MY") 2021-2022 EQS-vill be visible on the www.safercar.gov website and may generate ged in VMI as "OPEN" on January 21, 2022.		
		Backgrou			
Issue		Mercedes-Benz AG ("MBAG") has determined that on certain Model Year ("MY") 2021-2022 S-Class (223 platform) and EQS (297 platform) vehicles with an active and connected Mercedes me connect account, the MBUX system configuration might not meet specifications. In this case, several functions and applications (e.g. TV, digital owner's manual) would not be disabled while driving, as intended. This would allow vehicle occupants to activate those functions while the vehicle is driving. If an occupant were to actively select the function or application while the vehicle is driving, then driver distraction might result which could increase the risk of a crash.			
What We're Doing  MBUSA will conduct a voluntary recall. An authorized Mercedes-Benz dealer will upda  MBUX system configuration in the affected vehicles.					
Parts		The remedy is available and			
		Vehicles Aff	ected		
Vehicle Model Year(s)	nicle Model Year(s) 2021-2022				
Vehicle Model		EQS-Class, and S-Class			
		Vehicle Popu	lations		
Total Recall Population		35			
Total Vehicles in Dealer Inventory		1			
inventory covered by as "OPEN" and Work	this notification unt Instructions will be	il the vehicle has been repair available in Star TekInfo. On	or lease any new MY21-22 EQS-Class, and S-Class in dealer red. Once the remedy is available, the vehicles will be flagged ce the repair is complete, the vehicle may be sold or leased.		
pro	ocess, please check s notice, it is a viola	for other repair measures wation of Federal Law for car re	hich might be applicable to the vehicle(s).  ental companies to rent new MY21-22 EQS-Class, and S-Class il the vehicle has been repaired.		
Next Steps/Notes					
Customer Notification	Timeline	Customer letters will be ma	ailed on January 25, 2022.		
AOMS/SOMS		AOMs – This recall may generate questions from your dealers. Please forward this notice to your dealers ASAP.			
		representative for further in	les in your fleet. Please contact your respective MBUSA fleet nformation and next steps. For repairs, please contact your		
			maintain a high level of vehicle quality and customer satisfaction. ssistance Center at 1-800-FOR-MERCEDES.		



### **Recall Campaign Bulletin**



Recall Campaign Bulletin

Recall Campaign Bulletin

Campaign No. 2022010003, January 2022

TO: ALL MERCEDES-BENZ CENTERS

SUBJECT: Model S-Class and EQS (223,297 platform)

Model Year 2021-2022

**Update MBUX System Configuration** 

Mercedes-Benz AG ("MBAG") has determined that on certain Model Year ("MY") 2021-2022 S-Class (223 platform) and EQS (297 platform) vehicles with an active and connected Mercedes me connect account, the MBUX system configuration might not meet specifications. In this case, several functions and applications (e.g. TV, digital owner's manual) would not be disabled while driving, as intended. This would allow vehicle occupants to activate those functions while the vehicle is driving. If an occupant were to actively select the function or application while the vehicle is driving, then driver distraction might result which could increase the risk of a crash. An authorized Mercedes-Benz dealer will update the MBUX system configuration in the affected vehicles.

#### Prior to performing this Campaign:

- VMI must always be checked before performing campaigns to verify that the campaign is required on a specific vehicle. Always check for any other open campaigns, and perform accordingly.
- Please review the entire Campaign bulletin and follow the repair procedure exactly as described.

Approximately 35 vehicles are affected.

Order No. P-RC-2022010003

This bulletin has been created and maintained in accordance with MBUSA-SLP S423QH001, Document and Data Control, and MBUSA-SLP S424HH001, Control of Quality Record

### Reset head unit control unit to manufacturer default settings

Model 223; 297

#### **Work Procedure**

- **1.** Switch on ignition.
- **2.** Carry out the following click sequence in MBUX:

MBUX Home button → Settings → System → Reset (see operator's manual).

If the MBUX is reset to the manufacturer default settings, personalized settings not related to a user profile must be set again.

Known user profiles must be signed into again.

**Note:** The following allowable labor operation should be used when submitting a warranty claim for this repair:

#### **Warranty Information**

Damage	Operation	Description	Labor Time
Code	Number		(hrs.)
54 954 13	02-0490	Reset MBUX to manufacturer default settings	0.1 h

**Note:** Always check ASRA for the current OP-Code times. Labor times are subject to change and updates may not be reflected in this document.