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				
Inspect Thread Tow Points MY22 EQS-Class	DATE: August 19, 2022			
(297 platform)				

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 Cam	oaign Laun	ch Notification	August 19, 2022	
Campaign No.:	NHTSA ID	Campaign Desc. :		
2022070019 2022070020	22V467	22P3190301 and 22P3190302	Inspect Thread Tow Points	
			points on <u>2,526</u> Model Year ("MY") 2022 EQS-Class (297 platform) and may generate questions from customers. Affected VINs will be <u>August 19, 2022</u> .	
		Backgrou		
Issue		Mercedes-Benz AG ("MBAG"), the manufacturer of Mercedes-Benz vehicles, has determined that on certain Model Year ("MY") 2022 EQS-Class (297 platform) vehicles, the threaded towing point in the front and/or rear bumper might not meet current production specifications. In this case, the required thread depth for the tow eye might not be sufficient. As a result, it cannot be ruled out that the connection to the tow eye may loosen when installed, which could increase the risk of an accident or injury during vehicle loading and transport. MBUSA will conduct a voluntary recall. An authorized Mercedes-Benz dealer will inspect the thread of the tow points on the affected vehicles and replace, if necessary.		
What We're Doing				
Parts			can be performed. Note a 20% replacement rate is expected.	
		Vehicles Aff		
Vehicle Model Year(s)		2022		
Vehicle Model		EQS-Class		
		Vehicle Popu	lations	
Total Recall Population	1	2,526		
Total Vehicles in Deale	r Inventory	71		
covered by this notific and Work Instr Loaner and demonstr pr	cation until the veh uctions will be avai ator vehicles may c ocess, please check is notice, it is a vio	icle has been repaired. Once to lable in Star TekInfo. Once the continue to be driven, but must for other repair measures w	lease any new MY22 EQS-Class vehicles in dealer inventory the remedy is available, the vehicles will be flagged as "OPEN" to repair is complete, the vehicle may be sold or leased. It not be retailed until repaired. As a matter of normal service hich might be applicable to the vehicle(s). The ental companies to rent MY22 EQS-Class vehicles covered by the lease been repaired.	
		Next Steps/	Notes	
Customer Notification	Timeline	Customer letters will be ma	iled on approximately August 24, 2022.	
AOMS/SOMS		AOMs – This recall may generate questions from your dealers. Please forward this notice to your dealers ASAP.		
Rental Fleet Partners		This recall may affect vehicles in your fleet. Please contact your respective MBUSA fleet representative for further information and next steps. For repairs, please contact your preferred MBUSA dealer.		
			maintain a high level of vehicle quality and customer satisfaction. ssistance Center at 1-800-FOR-MERCEDES.	



Recall Campaign Bulletin



Campaign No. 2022070019, August 2022

Recall Campaign Bulletin

Recall Campaign Bulletin

TO: ALL MERCEDES-BENZ CENTERS

SUBJECT: Model EQS-Class (297 platform)

Model Year 2022

Inspect Thread Tow Points

Mercedes-Benz AG ("MBAG"), the manufacturer of Mercedes-Benz vehicles, has determined that on certain Model Year ("MY") 2022 EQS-Class (297 platform) vehicles, the threaded towing point in the front and/or rear bumper might not meet current production specifications. In this case, the required thread depth for the tow eye might not be sufficient. As a result, it cannot be ruled out that the connection to the tow eye may loosen when installed, which could increase the risk of an accident or injury during vehicle loading and transport. An authorized Mercedes-Benz dealer will inspect the thread of the tow points on the affected vehicles and replace, if necessary.

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 574 vehicles are affected.

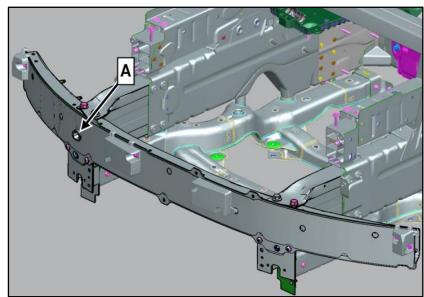
Order No. P-RC-2022070019

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

Clean thread for towing eye in front crossmember

Work Procedure

- i Order a new towing eye for the cleaning operation (see primary parts info).
- i The towing eye included in the vehicle tool kit is only intended for checking the function.
- 1. Clean the thread of the towing eye in the crossmember (A) with the **ordered** towing eye.
 - To do this, screw the new towing eye in and out completely at least 5 times.
 - $oxed{\mathbf{i}}$ As a result, the inside thread will be free of debris.



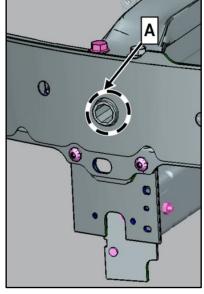


Figure 1

- 2. Screw the towing eye from the vehicle tool kit in and out completely 9 turns.
 - It must be possible to screw the towing eye in without resistance.
 - $oxed{f L}$ If the towing eye cannot be screwed in without resistance then create a PTSS case.

Primary Parts Information

Qty.	Part Name	Part Number
1	Towing eye	A 167 315 00 00

^{*} The towing eye can be used for max. 5 vehicles, then dispose it!

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

Warranty Information

Damage Code	Operation Number	Description	Labor Time (hrs.)
31 903 01	02-0111	Clean thread for towing eye in front crossmember	0.3

^{*} Invoice operation item only once for each workshop order.

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.