## Recall Campaign Bulletin

## Mercedes-Benz

Campaign No. 2022100011, November 2022

TO: ALL MERCEDES-BENZ CENTERS

SUBJECT: Model GLS (167 platform) Model Year 2020-2022

## Check Locking Mechanism of Third Seat Row

Mercedes-Benz AG ("MBAG"), the manufacturer of Mercedes-Benz vehicles, has determined that on certain Model Year ("MY") 2020-2022 GLS (167 platform) vehicles, the springs in the locking mechanism of the third row left and right seatback might not have been installed according to current production specifications. In the event of a crash, a failure of the seatback lock cannot be ruled out which could increase the risk of injury to vehicle occupants. The basic functionality of the third row seatback lock would no longer be working as intended. An authorized Mercedes-Benz dealer will check the installation of the spring in third row left and right seatback locking mechanism on the affected vehicles and replace the seatback, 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 59,574 vehicles are affected.
Order No. P-RC-2022100011
This bulletin has been created and maintained in accordance with MBUSA-SLP S423QH001, Document and Data Control, and MBUSA-SLP S424HH001, Control of Quality Records.

## Check/test procedure

1. To perform check, fold 3rd seat row up and down 5 times using buttons in trunk (right and left seats).Remove roller blind if necessary.
2. Check whether there are 2 springs per seat (4 pieces, entire seat row) on right and left seats in 3rd seat row and whether they are installed correctly as shown in (A, Figure 1).
$\mathbf{i}$ The springs must be present and installed correctly as shown in (A, Figure 1).
$\mathbf{i}$ To facilitate entry, fold 3rd seat row down via button on backrest (Easy Entry).


Figure 1
a. Springs not present or not installed correctly: Carry out work procedure.
b. Springs present and installed correctly: End measure.

## Work Procedure

$\mathbf{i}$ Only if springs are not present or not installed correctly.

1. Replace faulty seat backrest.
$\mathbf{i}$ For basic data, see AR91.12-P-0007MEX, AR91.18-P-0002MEX

## Primary Parts Information

| Qty. | Part Name | Part Number |
| :---: | :---: | :---: |
| As required | Left seat backrest frame | A 167930170228 |
| As required | Right seat backrest frame | A 16793018 02 28 |

*The replacement part for the vehicle identification number must be determined via the EPC!
i Small parts such as screws, lock nuts, sealing rings, cable ties, fluids, sealant, etc. are not listed in the parts list. The required small parts are taken into account in the budgeting.
i Note: The following allowable labor operation should be used when submitting a warranty claim for this repair:

## Warranty Information

| Damage <br> Code | Operation <br> Number | Description | Labor Time <br> (hrs.) |
| :---: | :---: | :--- | :---: |
| 9391001 | $02-0265$ | Check lock on 3rd seat row | 0.2 |
|  | $\mathbf{0 2 - 0 2 6 6}$ | Replace seat backrest frame (after check) <br> Includes: Normalization if necessary | ZM |

i 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.

