

Part 573 Safety Recall Report

25E-017

Manufacturer Name : MEYLE AG

Submission Date : MAR 11, 2025

NHTSA Recall No. : 25E-017

Manufacturer Recall No. : NR



Manufacturer Information :

Manufacturer Name : MEYLE AG

Address : Merkurung 111

Hamburg 00 22143

Company phone : 04067506510

Population :

Number of potentially involved : 100

Estimated percentage with defect : 1 %

Equipment Information :

Brand / Trade 1 : MEYLE

Model : Control arm

Part No. : 4160500005/S

Size : NR

Function : NR

Descriptive Information : The products recalled show a dimensional deviation. 1 out of totally 100 worldwide products were returned to us which equals to an amount 1.0 %. The recalled products are marked with the part number '416 050 0005' and production code 'A2724'. All other production codes are not effected.

Production Dates : JUL 01, 2024 - JUL 31, 2024

Description of Defect :

Description of the Defect : The potential manufacturing defect may cause a dimensional deviation in the control arm.

FMVSS 1 : NR

FMVSS 2 : NR

Description of the Safety Risk : The defect could lead to damage to the subframe. These can lead to steering problems. To ensure safety, the subframe for the control arm should also be replaced. Please note: The subframe is not a MEYLE AG product.

Description of the Cause : NR

Identification of Any Warning that can Occur : NR

Involved Components :

Component Name : NR

Component Description : NR

Component Part Number : NR

Supplier Identification :

Component Manufacturer

Name : NR

Address : NR

NR

Country : NR

Chronology :

In February 2025 we came to the conclusion to initiate a voluntary recall in order to rule out any risks for car passengers due to our defective part. If necessary we can provide to you our communication and letters if needed via email. We are unable to upload any documents in this form/portal.

Description of Remedy :

Description of Remedy Program : We have contacted via multi channel our customers and dealers and asked to return product to us. We are offering our clients a spare part and cover the cost for car transportation to workshop and removal works.

How Remedy Component Differs from Recalled Component : The remedy spare part has no such dimensional deviation.

Identify How/When Recall Condition was Corrected in Production : NR

Recall Schedule :

Description of Recall Schedule : We have contacted our customers February 24th, 2025, intermediaries (if any) and dealers in detail about the recall, dimensional deviation and remedy procedure. We have also informed the German and European governing authorities and agencies next to the US agency. Last but not least we have all information uploaded on our website <https://www.meyle.com/en/service/return-control-arms/>.

Planned Dealer Notification Date : NR - NR

Planned Owner Notification Date : NR - NR

Purchaser Information :

The following manufacturers purchased this defective/noncompliant equipment for possible use or installation in new motor vehicles or new items of motor vehicle equipment:

Name : NR

Address : NR

NR

Country : NR

Company Phone : NR

* NR - Not Reported