



U.S. Department
of Transportation

National Highway
Traffic Safety
Administration

Part 573 Safety Recall Report

26V422

Manufacturer Name: BMW of North America, LLC

Submission Date: Jul 01, 2026

NHTSA Recall No.: 26V422

Manufacturer Recall No.:

Manufacturer Information

Population

Manufacturer Name: BMW of North America,
LLC
Address: P.O. Box 1227
Westwood NJ, 07675-1227

Total number of potentially involved: 428
Estimated percentage with defect: 1%

Vehicle Information

Vehicle 1: 2025-2025 MINI COOPER S

Product Category: Light Vehicles

Product Type: Passenger Car

Fuel / Propulsion: Spark Ignition Fuel

Production Dates: Mar 26, 2024 - Mar 26, 2024

Number of potentially involved: 1

Descriptive Information:

Hardtop 2 Door (Cooper S)

Approximately 1 vehicle may have received a remedy that was not performed in accordance with specified procedures.

Basis for recall population determination: Vehicle assembly information, supplier production records, and service and warranty data, were reviewed to determine the production dates of potentially affected vehicles.

Recall component difference to non-recall component: The integrated brake system may not function according to specifications.

Vehicle 2: 2025-2025 MINI COUNTRYMAN S ALL4

Product Category: Light Vehicles

Product Type: Multipurpose Passenger Vehicle

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26V422**Fuel / Propulsion:** Spark Ignition Fuel**Production Dates:** Mar 21, 2024 - May 27, 2024**Number of potentially involved:** 3**Descriptive Information:****Countryman S ALL4**

Approximately 3 vehicles may have received a remedy that was not performed in accordance with specified procedures.

Basis for recall population determination: Vehicle assembly information, supplier production records, and service and warranty data, were reviewed to determine the production dates of potentially affected vehicles.

Recall component difference to non-recall component: The integrated brake system may not function according to specifications.

Vehicle 3: 2025-2025 BMW X2**Product Category:** Light Vehicles**Product Type:** Multipurpose Passenger Vehicle**Fuel / Propulsion:** Spark Ignition Fuel**Production Dates:** Feb 16, 2024 - Jun 04, 2024**Number of potentially involved:** 3**Descriptive Information:****X2 xDrive28i**

Approximately 3 vehicles may have received a remedy that was not performed in accordance with specified procedures.

Basis for recall population determination: Vehicle assembly information, supplier production records, and service and warranty data, were reviewed to determine the production dates of potentially affected vehicles.

Recall component difference to non-recall component: The integrated brake system may not function according to specifications.

Vehicle 4: 2024-2024 ROLLS-ROYCE SPECTRE

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Product Category: Light Vehicles

Product Type: Passenger Car

Fuel / Propulsion: Electric Battery Power

Production Dates: Apr 17, 2024 - Apr 17, 2024

Number of potentially involved: 1

Descriptive Information:

Spectre

Approximately 1 vehicle may have received a remedy that was not performed in accordance with specified procedures.

Basis for recall population determination: Vehicle assembly information, supplier production records, and service and warranty data, were reviewed to determine the production dates of potentially affected vehicles.

Recall component difference to non-recall component: The integrated brake system may not function according to specifications.

Vehicle 5: 2025-2025 BMW 750E XDRIVE

Product Category: Light Vehicles

Product Type: Passenger Car

Fuel / Propulsion: Plug-In Hybrid

Production Dates: Jul 04, 2024 - Jul 04, 2024

Number of potentially involved: 1

Descriptive Information:

750e xDrive

Approximately 1 vehicle may have received a remedy that was not performed in accordance with specified procedures.

Basis for recall population determination: Vehicle assembly information, supplier production records, and service and warranty data, were reviewed to determine the production dates of potentially affected vehicles.

Recall component difference to non-recall component: The integrated brake system may not function according to specifications.

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26V422**Vehicle 6:** 2023-2025 BMW i7**Product Category:** Light Vehicles**Product Type:** Passenger Car**Fuel / Propulsion:** Electric Battery Power**Production Dates:** Jan 20, 2023 - Jul 30, 2024**Number of potentially involved:** 41**Descriptive Information:**

i7 eDrive50, i7 xDrive60

Approximately 41 vehicles may have received a remedy that was not performed in accordance with specified procedures.

Basis for recall population determination: Vehicle assembly information, supplier production records, and service and warranty data, were reviewed to determine the production dates of potentially affected vehicles.

Recall component difference to non-recall component: The integrated brake system may not function according to specifications.

Vehicle 7: 2023-2025 BMW 7 Series**Product Category:** Light Vehicles**Product Type:** Passenger Car**Fuel / Propulsion:** Spark Ignition Fuel**Production Dates:** Oct 19, 2022 - Aug 01, 2024**Number of potentially involved:** 55**Descriptive Information:**

740i, 740i xDrive, 760i xDrive

Approximately 55 vehicles may have received a remedy that was not performed in accordance with specified procedures.

Basis for recall population determination: Vehicle assembly information, supplier production records, and service and warranty data, were reviewed to determine the production dates of potentially affected vehicles.

Recall component difference to non-recall component: The integrated brake system may not function according to specifications.

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i5 eDrive40, i5 xDrive40, i5 M60

Approximately 43 vehicles may have received a remedy that was not performed in accordance with specified procedures.

Basis for recall population determination: Vehicle assembly information, supplier production records, and service and warranty data, were reviewed to determine the production dates of potentially affected vehicles.

Recall component difference to non-recall component: The integrated brake system may not function according to specifications.

Vehicle 9: 2024-2025 BMW 5 Series**Product Category:** Light Vehicles**Product Type:** Passenger Car**Fuel / Propulsion:** Spark Ignition Fuel**Production Dates:** Jun 29, 2023 - Oct 11, 2024**Number of potentially involved:** 39**Descriptive Information:**

530i, 530i xDrive, 540i xDrive

Approximately 37 vehicles may have received a remedy that was not performed in accordance with specified procedures.

Basis for recall population determination: Vehicle assembly information, supplier production records, and service and warranty data, were reviewed to determine the production dates of potentially affected vehicles.

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Recall component difference to non-recall component: The integrated brake system may not function according to specifications.

Vehicle 10: 2023-2024 BMW XM

Product Category: Light Vehicles

Product Type: Multipurpose Passenger Vehicle

Fuel / Propulsion: Plug-In Hybrid

Production Dates: Mar 29, 2023 - Jun 06, 2024

Number of potentially involved: 8

Descriptive Information:

XM

Approximately 8 vehicles may have received a remedy that was not performed in accordance with specified procedures.

Basis for recall population determination: Vehicle assembly information, supplier production records, and service and warranty data, were reviewed to determine the production dates of potentially affected vehicles.

Recall component difference to non-recall component: The integrated brake system may not function according to specifications.

Vehicle 11: 2023-2025 BMW X7

Product Category: Light Vehicles

Product Type: Multipurpose Passenger Vehicle

Fuel / Propulsion: Spark Ignition Fuel

Production Dates: Aug 03, 2022 - Aug 08, 2024

Number of potentially involved: 70

Descriptive Information:

X7 xDrive40i, X7 M60i

Approximately 70 vehicles may have received a remedy that was not performed in accordance with specified procedures.

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Basis for recall population determination: Vehicle assembly information, supplier production records, and service and warranty data, were reviewed to determine the production dates of potentially affected vehicles.

Recall component difference to non-recall component: The integrated brake system may not function according to specifications.

Vehicle 12: 2024-2025 BMW X6

Product Category: Light Vehicles

Product Type: Multipurpose Passenger Vehicle

Fuel / Propulsion: Spark Ignition Fuel

Production Dates: Nov 16, 2023 - Jan 18, 2024

Number of potentially involved: 11

Descriptive Information:

X6 xDrive40i, X6 M60i

Approximately 11 vehicles may have received a remedy that was not performed in accordance with specified procedures.

Basis for recall population determination: Vehicle assembly information, supplier production records, and service and warranty data, were reviewed to determine the production dates of potentially affected vehicles.

Recall component difference to non-recall component: The integrated brake system may not function according to specifications.

Vehicle 13: 2024-2025 BMW X5

Product Category: Light Vehicles

Product Type: Multipurpose Passenger Vehicle

Fuel / Propulsion: Plug-In Hybrid

Production Dates: May 11, 2023 - Jul 27, 2024

Number of potentially involved: 92

Descriptive Information:

X5 xDrive50e

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Approximately 19 vehicles may have received a remedy that was not performed in accordance with specified procedures.

Basis for recall population determination: Vehicle assembly information, supplier production records, and service and warranty data, were reviewed to determine the production dates of potentially affected vehicles.

Recall component difference to non-recall component: The integrated brake system may not function according to specifications.

Vehicle 14: 2024-2025 BMW X5

Product Category: Light Vehicles

Product Type: Multipurpose Passenger Vehicle

Fuel / Propulsion: Spark Ignition Fuel

Production Dates: Mar 31, 2023 - Aug 06, 2024

Number of potentially involved: 92

Descriptive Information:

X5 sDrive40i, X5 xDrive40i, X5 M60i, X5 M

Approximately 73 vehicles may have received a remedy that was not performed in accordance with specified procedures.

Basis for recall population determination: Vehicle assembly information, supplier production records, and service and warranty data, were reviewed to determine the production dates of potentially affected vehicles.

Recall component difference to non-recall component: The integrated brake system may not function according to specifications.

Vehicle 15: 2023-2024 BMW X1

Product Category: Light Vehicles

Product Type: Multipurpose Passenger Vehicle

Fuel / Propulsion: Spark Ignition Fuel

Production Dates: Aug 31, 2022 - Jun 04, 2024

Number of potentially involved: 62

Descriptive Information:

X1 xDrive28i, X1 M35i

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Approximately 62 vehicles may have received a remedy that was not performed in accordance with specified procedures.

Basis for recall population determination: Vehicle assembly information, supplier production records, and service and warranty data, were reviewed to determine the production dates of potentially affected vehicles.

Recall component difference to non-recall component: The integrated brake system may not function according to specifications.

Defect / Noncompliance Description

Description of the defect or noncompliance:

The integrated brake (IB) system may not function according to specifications, and a reduction in the power assist function could occur. If this reduction occurs, the Antilock Brake System (ABS) and Dynamic Stability Control (DSC) system may not function.

Fully mechanical braking is not affected, and is still available to slow and stop the vehicle. The emergency function of brake force distribution is also not affected, and is available to help control vehicle stability. Also, the parking (emergency) brake would be automatically activated to aid in braking performance and help maintain vehicle stability and control.

FMVSS1:

FMVSS2:

Description of the safety risk, including crash, fire, death, injury:

If the IB system was not functioning properly, this could lead to an extended stopping distance. If the ABS and/or DSC was not functioning properly, this could affect vehicle handling and control. These conditions could increase the risk of a crash.

Description of the cause:

Identification of any warning that can occur:

A warning lamp and message will be illuminated in the instrument cluster.

Component Manufacturer

Tier of Supplier: Tier 1

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26V422**Supplier Type:** OEM**Name:** UMOVIO Germany GmbH**Address:** Guerickestrasse 7
Frankfurt Foreign States, 60487**Country:** Germany

Involved Components

Component Name 1: Integrated Brake Module**Component Description:** Integrated Brake Module**Component Part Number:** vehicle model dependent (5A8D899, 5A8D8A9, 5A8D8B0, 5A8D8B9, 5A8D8E0)

Chronology

Please refer to BMW's February 12, 2024 (with further amendments) Part 573 report (NHTSA Recall ID: 24V-104), and October 2, 2024 Part 573 report (NHTSA Recall ID: 24V-739), which provide the chronology that led to the respective safety recalls involving the Integrated Brake (IB) system.

In late 2025, subsequent to the implementation of 24V-104 and 24V-739, it was noticed that, during normal quality checks involving a review of warranty claims processing, there were indications that some vehicles may not have received a remedy in accordance with specified procedures.

Between January and February, a team was established, and a process was created and initiated, to evaluate all vehicles subject to the IB safety recall regarding their associated service and warranty repair history.

Between March and June, all vehicle repairs and their associated service and warranty history were evaluated. The analysis indicated that a small, limited vehicle population may not have received a remedy in accordance with specified procedures.

Vehicle assembly information, supplier production records, and service and warranty data, were reviewed to determine the number and production dates of potentially affected vehicles.

On June 24, 2026, BMW Group decided to conduct a voluntary safety recall.

BMW Group has not received any reports, nor is BMW Group otherwise aware, of any accidents or injuries related to this issue.

Related NHTSA Recall Number: 24V104, 24V739

Description of Remedy

Remedy Type: Inspect, Replace

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Consumer Advisories: ☐ Do Not Drive ☐ Park Outside

Description of remedy program:

The Integrated brake system will be checked and, if necessary, replaced.

Owners will be notified by First Class mail and instructed to take their vehicles to an authorized BMW center / MINI Dealer / Rolls-Royce Motor Cars dealer to have the remedy performed for free.

How remedy component differs from recalled component:

Recalled Component: Integrated Brake Module – p/n – vehicle model dependent (5A8D899, 5A8D8A9, 5A8D8B0, 5A8D8B9, 5A8D8E0)

Identify how/when recall condition was corrected in production:

Reimbursement Plan

Recall Schedule

Description of recall schedule:

Notification to dealers is planned to begin and end on July 8, 2026.
Notification to owners is planned to begin and end on August 21, 2026.

Planned Dealer Notification Date: Jul 08, 2026 - Jul 08, 2026

☐ No Dealers

Planned Interim Owner Notification Date:

☐ No Owners

Planned Remedy Owner Notification Date: Aug 21, 2026 - Aug 21, 2026

☐ Phased Recall

Date when VIN will be searchable: Aug 21, 2026