U.S. Department of Transportation

National Highway Traffic Safety Administration

Part 573 Safety Recall Report 26V682

Manufacturer Name: Porsche Cars North America, Inc.
Submission Date: Oct 16, 2026
NHTSA Recall No.: 26V682
Manufacturer Recall No.: ATA1

Manufacturer Information

Manufacturer Name: Porsche Cars North America, Inc.

Address: One Porsche Drive
Atlanta GA, 30354

Population

Total number of potentially involved: 548

Estimated percentage with defect: 1.4%

Vehicle Information

Vehicle 1: 2024-2024 PORSCHE 718 CAYMAN GT4 RS

Product Category: Light Vehicles

Product Type: Passenger Car

Fuel / Propulsion: Spark Ignition Fuel

Production Dates: Jul 03, 2024 - Dec 03, 2024

Number of potentially involved: 73

Descriptive Information:

This filing is an update to add additional VINs to prior recall 24V-809 that was initially reported on October 8, 2024 for certain MY 2024 Porsche 911 and MY 2024 718 vehicles. Additional affected vehicles have been identified through production records.

The additional vehicles were identified by matching certain supplier's delivery note records to the production dates of the installed center lock wheel components and to vehicle production records.

Vehicles not included in the recall are equipped with center lock components delivered under other delivery notes that were not associated with the affected batch.

Vehicle 2: 2024-2024 PORSCHE 911 TURBO S

Product Category: Light Vehicles

Product Type: Passenger Car

Fuel / Propulsion: Spark Ignition Fuel

Production Dates: Jun 10, 2024 - Sep 03, 2024

Number of potentially involved: 94

Descriptive Information:

Part 573 Safety Recall Report 26V682

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Vehicle 3: 2024-2024 PORSCHE 911 TURBO

Product Category: Light Vehicles

Product Type: Passenger Car

Fuel / Propulsion: Spark Ignition Fuel

Production Dates: Jun 07, 2024 - Jul 08, 2024

Number of potentially involved: 13

Descriptive Information:

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Vehicle 4: 2024-2024 Porsche 911 S/T

Product Category: Light Vehicles

Product Type: Passenger Car

Fuel / Propulsion: Spark Ignition Fuel

Production Dates: Jun 10, 2024 - Nov 22, 2024

Number of potentially involved: 39

Descriptive Information:

This filing is an update to add additional VINs to prior recall 24V-809 that was initially reported on October 8, 2024 for certain MY 2024 Porsche 911 and MY 2024 718 vehicles. Additional affected vehicles have been identified through production records.

The additional vehicles were identified by matching certain supplier's delivery note records to the production dates of the installed center lock wheel components and to vehicle production records.

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Part 573 Safety Recall Report 26V682

Vehicle 5: 2024-2024 PORSCHE 911 GT3 RS

Product Category: Light Vehicles

Product Type: Passenger Car

Fuel / Propulsion: Spark Ignition Fuel

Production Dates: Jun 11, 2024 - Dec 18, 2024

Number of potentially involved: 41

Descriptive Information:

This filing is an update to add additional VINs to prior recall 24V-809 that was initially reported on October 8, 2024 for certain MY 2024 Porsche 911 and MY 2024 718 vehicles. Additional affected vehicles have been identified through production records.

The additional vehicles were identified by matching certain supplier's delivery note records to the production dates of the installed center lock wheel components and to vehicle production records.

Vehicles not included in the recall are equipped with center lock components delivered under other delivery notes that were not associated with the affected batch.

Vehicle 6: 2024-2024 PORSCHE 911 GT3

Product Category: Light Vehicles

Product Type: Passenger Car

Fuel / Propulsion: Spark Ignition Fuel

Production Dates: Jun 11, 2024 - Jul 25, 2024

Number of potentially involved: 50

Descriptive Information:

This filing is an update to add additional VINs to prior recall 24V-809 that was initially reported on October 8, 2024 for certain MY 2024 Porsche 911 and MY 2024 718 vehicles. Additional affected vehicles have been identified through production records.

The additional vehicles were identified by matching certain supplier's delivery note records to the production dates of the installed center lock wheel components and to vehicle production records.

Vehicles not included in the recall are equipped with center lock components delivered under other delivery notes that were not associated with the affected batch.

Vehicle 7: 2024-2024 PORSCHE 911 CARRERA GTS

Product Category: Light Vehicles

Product Type: Passenger Car

Fuel / Propulsion: Spark Ignition Fuel

Production Dates: Jun 07, 2024 - Oct 23, 2024

Number of potentially involved: 168

Part 573 Safety Recall Report 26V682

Descriptive Information:

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The additional vehicles were identified by matching certain supplier's delivery note records to the production dates of the installed center lock wheel components and to vehicle production records.

Vehicles not included in the recall are equipped with center lock components delivered under other delivery notes that were not associated with the affected batch.

Vehicle 8: 2024-2024 PORSCHE 718 SPYDER RS

Product Category: Light Vehicles

Product Type: Passenger Car

Fuel / Propulsion: Spark Ignition Fuel

Production Dates: Jul 03, 2024 - Nov 14, 2024

Number of potentially involved: 70

Descriptive Information:

This filing is an update to add additional VINs to prior recall 24V-809 that was initially reported on October 8, 2024 for certain MY 2024 Porsche 911 and MY 2024 718 vehicles. Additional affected vehicles have been identified through production records.

The additional vehicles were identified by matching certain supplier's delivery note records to the production dates of the installed center lock wheel components and to vehicle production records.

Vehicles not included in the recall are equipped with center lock components delivered under other delivery notes that were not associated with the affected batch.

Defect / Noncompliance Description

Description of the defect or noncompliance:

There is a possibility that the center wheel lock components used in the center wheel fastening system within certain production ranges were manufactured out of specification and could fracture.

FMVSS1:

FMVSS2:

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

The center locking component could fracture and potentially result in loss of a wheel or reduced steering control. This could increase the risk of a crash.

Description of the cause:

Part 573 Safety Recall Report 26V682

Analyses of the affected material batch confirmed lead and bismuth contents outside the specification.

Identification of any warning that can occur:

If the center lock fractures, immediate perceptible vibration is likely.

Component Manufacturer

Tier of Supplier: Tier 1

Supplier Type: Other

Name: Hirschvogel Holding GmbH

Address: Dr.-Manfred-Hirschvogel-Straße 6
Denklingen Foreign States, 86920

Country: Germany

Involved Components

Component Name 1: Central lock wheel component

Component Description: The central locking wheel component secures the wheel to the vehicle.

Component Part Number: 992601119B

Chronology

In May and August 2026, Porsche became aware of two additional field incidents involving fractured center lock components in vehicles equipped with center lock components marked with corresponding production data. No injuries were reported.

Based on these incidents, Porsche initiated additional investigations together with the supplier. The subsequent review identified potential limitations in the original traceability assessment resulting from previously unidentified material movements within the supplier's manufacturing and logistics processes. The review indicated that additional center lock components could potentially be associated with the initial out-of-specification batch.

Based on the results of these investigations and updated traceability analyses, Porsche determined that additional vehicles may have been equipped with potentially affected center lock components. Accordingly, Porsche decided to expand the recall population to include these additional potentially affected vehicles.

Related NHTSA Recall Number: 24V809

Description of Remedy

Part 573 Safety Recall Report 26V682

Remedy Type: Replace, Inspect

Consumer Advisories: ☑ Do Not Drive ☐ Park Outside

Description of remedy program:

Porsche will check the center lock wheel fastening system and replace any out-of-specification parts, if necessary.

How remedy component differs from recalled component:

The additional potentially affected components originate from the same material batch as originally reported. The remedy remains unchanged.

Identify how/when recall condition was corrected in production:

As part of the supplier's continued traceability review, certain delivery notes were identified as potentially associated with the originally reported out-of-specification material batch. The components delivered under these delivery notes were installed in 2024 Porsche 911 and Porsche 718 vehicles produced between (07 June 2024 and 19 July 2024 CP6 dates). The vehicles concerned have been added to the recall population.

Reimbursement Plan

Description of reimbursement program:
The owner’s letter will not include a statement about customer reimbursement for pre-notification remedies as all of the affected vehicles are still covered under Porsche New Car Limited Warranty.

Period of reimbursement:

Costs to be reimbursed:

Address for reimbursement claims:

Recall Schedule

Description of recall schedule:

Owners will be contacted via phone, email, and MyPorsche App Push Notification in the coming 1-2 weeks to advise them of the Stop Drive order on the affected vehicles.
Customer letters will be mailed to customers within the first 60 days after the filing of this report.

Planned Dealer Notification Date: Oct 20, 2026 - Oct 20, 2026 ☐ No Dealers

Planned Interim Owner Notification Date: ☐ No Owners

Part 573 Safety Recall Report 26V682

Planned Remedy Owner Notification Date: Dec 15, 2026 - Dec 15, 2026 ☐ Phased Recall

Date when VIN will be searchable: Oct 20, 2026