



U.S. Department
of Transportation

National Highway
Traffic Safety
Administration

Part 573 Safety Recall Report

26V003

Manufacturer Name: Rivian Automotive, LLC

Submission Date: Jan 05, 2026

NHTSA Recall No.: 26V003

Manufacturer Recall No.: FSAM-1794

Manufacturer Information

Population

Manufacturer Name: Rivian Automotive, LLC
Address: 13250 North Haggerty Road
PLYMOUTH MI, 48170

Total number of potentially involved: 19,641
Estimated percentage with defect: 1%

Vehicle Information

Vehicle 1: 2022-2025 RIVIAN R1S

Product Category: Light Vehicles

Product Type: Multipurpose Passenger Vehicle

Fuel / Propulsion: Electric Battery Power

Production Dates: Mar 30, 2022 - Mar 10, 2025

Number of potentially involved: 7,031

Descriptive Information:

The recall population includes certain Model Year 2022 to 2025 R1T and R1S vehicles that may have received service resulting in a joint that is not reassembled to design intent during a repair requiring separation and reassembly of a rear suspension toe link joint. The suspect period began on April 01, 2022, when Rivian service started to service vehicles requiring separation and reassembly of a rear suspension toe link joint using an older service procedure and ended on March 10, 2025, when Rivian service started using an updated service procedure. That population was determined using service records. Similar vehicles not included in this recall have not had service requiring separation and reassembly of a rear suspension toe link joint or received this service after the updated procedure was implemented.

Vehicle 2: 2022-2025 RIVIAN R1T

Product Category: Light Vehicles

Product Type: Light Truck

Fuel / Propulsion: Electric Battery Power

Production Dates: Aug 23, 2021 - Mar 06, 2025

Number of potentially involved: 12,610

Descriptive Information:

The recall population includes certain Model Year 2022 to 2025 R1T and R1S vehicles that may have received service resulting in a joint that is not reassembled to design intent during a repair requiring

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separation and reassembly of a rear suspension toe link joint. The suspect period began on April 01, 2022, when Rivian service started to service vehicles requiring separation and reassembly of a rear suspension toe link joint using an older service procedure and ended on March 10, 2025, when Rivian service started using an updated service procedure. That population was determined using service records. Similar vehicles not included in this recall have not had service requiring separation and reassembly of a rear suspension toe link joint or received this service after the updated procedure was implemented.

Defect / Noncompliance Description

Description of the defect or noncompliance:

Toe link joints reassembled during vehicle service with a service procedure before March 10, 2025, may result in a joint that is not reassembled to design intent and could experience unintended forces.

FMVSS1:

FMVSS2:

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

In certain cases, if a toe link was serviced using the earlier service procedure, vehicle motion may eventually cause toe link joint separation. Separation of the toe link while the vehicle is being driven increases the risk of a crash without prior warning.

Description of the cause:

Identification of any warning that can occur:

Component Manufacturer

Tier of Supplier:

Supplier Type:

Name:

Address:

Country:

Involved Components

Component Name 1: BOLT

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Component Description: M14X2_0X80 HX FL PIL CL10_9

Component Part Number: SC00002057-A

Chronology

In March 2025, Rivian concluded an investigation to root cause a very small number of reported toe link joint failures and to revise its service procedures/training accordingly. Since revision of the service procedures, no repair related toe link failures have been reported to Rivian.

On December 15, 2025, NHTSA notified Rivian of two recent customer complaints reporting toe link failures associated with repairs which occurred before March 10, 2025.

On December 26, 2025, Rivian decided to conduct a voluntary safety recall of all potentially affected vehicles with subject repairs before March 10, 2025.

As of the date of this filing, Rivian is aware of only one single vehicle crash with alleged minor injuries related to this issue.

Related NHTSA Recall Number:

Description of Remedy

Remedy Type: Replace

Consumer Advisories: Do Not Drive Park Outside

Description of remedy program:

Rivian will replace any potentially affected rear toe link bolts on the potentially affected vehicles using its updated service procedure.

How remedy component differs from recalled component:

The remedy component will be a toe link bolt installed with the updated service procedure.

Identify how/when recall condition was corrected in production:

Reimbursement Plan

Manufacturer used general reimbursement plan on file.

Recall Schedule

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Description of recall schedule:

We will mail notifications on or before February 24, 2026.

Planned Dealer Notification Date: No Dealers**Planned Interim Owner Notification Date:** No Owners**Planned Remedy Owner Notification Date:** Feb 24, 2026 - Feb 24, 2026 Phased Recall**Date when VIN will be searchable:** Feb 24, 2026