U.S. Department of Transportation

**National Highway Traffic Safety Administration**

# Part 573 Safety Recall Report 26E080

**Manufacturer Name:** Volvo Trucks North America
**Submission Date:** Nov 12, 2026
**NHTSA Recall No.:** 26E080
**Manufacturer Recall No.:** RVXX2615

## Manufacturer Information

**Manufacturer Name:** Volvo Trucks North America
**Address:** 7900 National Service Road
Greensboro NC, 27409

## Population

**Total number of potentially involved:** 104
**Estimated percentage with defect:** 1%

## Equipment Information

**Brand / Trade 1:** MERITOR
**Model:** RPL20
**Part Number:** 20RHS005F021
**Type:** Both
**Function / Version:** Driveline
**Size / Configuration:**
**Production Dates:** Jul 14, 2026 - Aug 21, 2026
**Number of potentially involved:** 6
**Descriptive Information:**
The recall population consists of 104 parts sold as replacement equipment to commercial truck dealers, independent parts distribution locations, commercial truck repair locations and owners.

**Brand / Trade 2:** MERITOR
**Model:** RPL20
**Part Number:** 20RHS004E049
**Type:** Both
**Function / Version:** Driveline
**Size / Configuration:**
**Production Dates:** Jul 14, 2026 - Aug 21, 2026
**Number of potentially involved:** 11
**Descriptive Information:**

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The recall population consists of 104 parts sold as replacement equipment to commercial truck dealers, independent parts distribution locations, commercial truck repair locations and owners.

**Brand / Trade 3:** MERITOR

**Model:** RPL20

**Part Number:** 20RHS004B029

**Type:** Both

**Function / Version:** Driveline

**Size / Configuration:**

**Production Dates:** Jul 14, 2026 - Aug 21, 2026

**Number of potentially involved:** 7

**Descriptive Information:**

The recall population consists of 104 parts sold as replacement equipment to commercial truck dealers, independent parts distribution locations, commercial truck repair locations and owners.

**Brand / Trade 4:** MERITOR

**Model:** RPL20

**Part Number:** 20RHM085B180

**Type:** Both

**Function / Version:** Driveline

**Size / Configuration:**

**Production Dates:** Jul 14, 2026 - Aug 21, 2026

**Number of potentially involved:** 80

**Descriptive Information:**

The recall population consists of 104 parts sold as replacement equipment to commercial truck dealers, independent parts distribution locations, commercial truck repair locations and owners.

## Defect / Noncompliance Description

**Description of the defect or noncompliance:**

As described in Cummins Recall 26E077, A snap ring may be missing from the slip yoke assembly, allowing components to migrate during operation and potentially resulting in bearing cup separation or partial or complete separation of the driveline from the vehicle.

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**FMVSS1:**

**FMVSS2:**

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

As described in Cummins Recall 26E077, partial or complete driveline separation could result in loss of propulsion. Separated components could also create a road hazard or projectile risk, increasing the risk of a crash or injury to vehicle occupants or bystanders.

**Description of the cause:**

As described in Cummins Recall 26E077, the cause was a specific operator's deviation from the documented assembly process, resulting in omission of the snap ring from the driveline assembly. The operator worked at the affected assembly station from July 14 through August 21, 2026.

**Identification of any warning that can occur:**

The vehicle operator may experience driveline vibration or noise.

## Component Manufacturer

**Tier of Supplier:** Tier 1

**Supplier Type:** OEM

**Name:** Cummins Inc.

**Address:** Box 3005
Mail Code COB118
Columbus IN, 47202

**Country:** United States

## Involved Components

**Component Name 1:** RPL20

**Component Description:** Driveline

**Component Part Number:** 25186788 (20RHS004B029)

**Component Name 2:** RPL20

**Component Description:** Driveline

**Component Part Number:** 22768654 (20RHS004E049)

**Component Name 3:** RPL20

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**Component Description:** Driveline

**Component Part Number:** 25026588 (20RHS005F021)

**Component Name 4:** RPL20

**Component Description:** Driveline

**Component Part Number:** 85142310 (20RHM085B180)

## 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:**

**Address:**

**Country:**

## Chronology

October 23, 2026: Cummins notifies Volvo Group that potentially defective parts were shipped to multiple production facilities. Volvo Group product safety investigation opened.

October 29, 2026: The Product Safety Evaluation Committee reviews investigation information and recommends escalation to the Product Safety Committee.

November 5, 2026: The Product Safety Committee determines that a product safety issue exists and decides to initiate a recall.

There have been no field reports, warranty claims, accidents or injuries reported related to this issue.

**Related NHTSA Recall Number:** 26E077

## Description of Remedy

**Remedy Type:** Inspect, Repair

**Consumer Advisories:** ☐ Do Not Drive ☐ Park Outside

**Description of remedy program:**

An equipment recall will be conducted. Parts and Service Centers that received suspect parts will be notified of the recall and provided the associated information so they can take action to alert affected

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customers. Parts and Service Centers will need to inspect current inventory and equipment installed and replace as necessary.

**How remedy component differs from recalled component:**

The replacement driveline will include a snap ring as part of the slip yoke bushing assembly.

**Identify how/when recall condition was corrected in production:**

As described in Cummins Recall 26E077, Corrective actions implemented on August 21, 2026 included additional operator training, implementation of enhanced in-process inspections, and the addition of snap ring installation verification at three additional production stations. These controls were implemented to ensure proper snap ring installation and prevent recurrence of the condition.

## Reimbursement Plan

Manufacturer used general reimbursement plan on file.

## Recall Schedule

**Description of recall schedule:**

Dealer notifications will begin on or before November 19, 2026.
Affected dealer notifications will begin on or before January 11, 2027.

**Planned Dealer Notification Date:** Nov 19, 2026 - Nov 19, 2026 ☐ No Dealers

**Planned Interim Owner Notification Date:** ☐ No Owners

**Planned Remedy Owner Notification Date:** Jan 11, 2027 - Jan 11, 2027 ☐ Phased Recall