



U.S. Department
of Transportation

National Highway
Traffic Safety
Administration

Part 573 Safety Recall Report

26V006

Manufacturer Name: Terex South Dakota, Inc.

Submission Date: Jan 20, 2026

NHTSA Recall No.: 26V006

Manufacturer Recall No.: SN735

Manufacturer Information

Population

Manufacturer Name: Terex South Dakota, Inc.

Address: 3140 15th Ave SE
PO Box 1050
Watertown SD, 57201

Total number of potentially involved: 88

Estimated percentage with defect: 30%

Vehicle Information

Vehicle 1: 2025-2025 TEREX SCM55

Product Category: Buses, Medium & Heavy Vehicles

Product Type:

Fuel / Propulsion:

Production Dates: Jan 01, 2025 - Sep 09, 2025

Number of potentially involved: 5

Descriptive Information:

Based on inspection if involved

Vehicle 2: 2025-2025 TEREX LTM40

Product Category: Buses, Medium & Heavy Vehicles

Product Type:

Fuel / Propulsion:

Production Dates: Jan 01, 2025 - Sep 09, 2025

Number of potentially involved: 4

Descriptive Information:

Based on inspection

Vehicle 3: 2025-2025 TEREX HR46

Product Category: Buses, Medium & Heavy Vehicles

Part 573 Safety Recall Report**26V006****Product Type:****Fuel / Propulsion:****Production Dates:** Jan 01, 2025 - Sep 09, 2025**Number of potentially involved:** 17**Descriptive Information:**

Based on Inspection

Vehicle 4: 2025-2025 TEREX HR40**Product Category:** Buses, Medium & Heavy Vehicles**Product Type:****Fuel / Propulsion:****Production Dates:** Jan 01, 2025 - Sep 09, 2025**Number of potentially involved:** 18**Descriptive Information:**

Based on Inspection

Vehicle 5: 2025-2025 TEREX LT-SERIES**Product Category:** Buses, Medium & Heavy Vehicles**Product Type:****Fuel / Propulsion:****Production Dates:** Jan 01, 2025 - Sep 09, 2025**Number of potentially involved:** 1**Descriptive Information:**

based on inspection

Vehicle 6: 2025-2025 Terex TL Series**Product Category:** Buses, Medium & Heavy Vehicles**Product Type:** Truck**Fuel / Propulsion:****Production Dates:** Jan 01, 2025 - Dec 31, 2025**Number of potentially involved:** 43**Descriptive Information:**

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Based on Inspection. Valve assembly found to be assembled incorrectly.

Corrected valve assembly as described in the bulletin

Defect / Noncompliance Description

Description of the defect or noncompliance:

Incorrect plug installed in the upper control valve enable section.

FMVSS1:

FMVSS2:

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

. The incorrect plug increases the heat generated in the hydraulic system when upper controls are not activated and heat generated can cause burns, increasing risk of injury.

Description of the cause:

The control valves with the issue were assembled on one assembly line by several persons. The population was determined when one assembler indicated they changed their method of valve assembly.

Identification of any warning that can occur:

Vehicle engine will be under load when platform controls are selected but are not activated. The oil can run hotter than normal.

Component Manufacturer

Tier of Supplier:

Supplier Type:

Name:

Address:

Country:

Involved Components

Component Name 1: Upper Control Valve

Component Description: Control valve assembly at the platform controls

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Component Part Number: 462052, 481326, 485616, and 486437

Chronology

The issue was discovered and corrected in production on 9/9/2025.

The list of possible affected units was created 10/1/2025 and completed 11/26/25.

The corrective action and instructions were created 12/30/2025.

The decision to recall was made 1/12/26

Related NHTSA Recall Number:

Description of Remedy

Remedy Type: Repair

Consumer Advisories: Do Not Drive Park Outside

Description of remedy program:

Check the valve to determine if the plugs in the enable section are painted Black. Verify by operating the control selector at lower control to see if the engine is under load when upper controls are selected. If incorrect plug is installed the correct plug will be installed.

How remedy component differs from recalled component:

The incorrect NR plugs will be painted black, and the correct plugs will be silver in color.

Identify how/when recall condition was corrected in production:

Production was corrected on 9/9/25 and personnel re-trained.

Reimbursement Plan

Description of reimbursement program:

Inspection and repairs if needed will be performed at no cost to owner.

Period of reimbursement:

Until all owners that can be located are complete.

Costs to be reimbursed:

Labor to inspect/repair and parts will be supplied if needed.

Address for reimbursement claims:

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Recall Schedule**Description of recall schedule:**

Dealers will be notified by 1/30/26 then owner letters mailed by 2/20/26.

Planned Dealer Notification Date: Jan 23, 2026 - Jan 30, 2026 No Dealers**Planned Interim Owner Notification Date:** No Owners**Planned Remedy Owner Notification Date:** Jan 30, 2026 - Feb 20, 2026 Phased Recall**Date when VIN will be searchable:**