



U.S. Department
of Transportation

National Highway
Traffic Safety
Administration

Part 573 Safety Recall Report

26V534

Manufacturer Name: Ring Power Corporation

Submission Date: Aug 17, 2026

NHTSA Recall No.: 26V534

Manufacturer Recall No.: UTC0001

Manufacturer Information

Population

Manufacturer Name: Ring Power Corporation

Address: 500 World Commerce
Parkway
St. Augustine FL, 32092

Total number of potentially involved: 73

Estimated percentage with defect: 30%

Vehicle Information

Vehicle 1: 2019-2026 TEREX C4000

Product Category: Buses, Medium & Heavy Vehicles

Product Type: Other

Fuel / Propulsion: Compression Ignition Fuel

Production Dates: Jan 01, 2019 - Feb 10, 2026

Number of potentially involved: 62

Descriptive Information:

Weld of pin to plate is not up to quality standards.

Vehicle 2: 2019-2026 TEREX C6000

Product Category: Buses, Medium & Heavy Vehicles

Product Type: Other

Fuel / Propulsion: Compression Ignition Fuel

Production Dates: Jan 01, 2019 - Feb 10, 2026

Number of potentially involved: 4

Descriptive Information:

Weld of pin to plate is not up to quality standards.

Vehicle 3: 2019-2026 TEREX GENERAL 65

Product Category: Buses, Medium & Heavy Vehicles

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Product Type: Other

Fuel / Propulsion: Compression Ignition Fuel

Production Dates: Jan 01, 2019 - Feb 10, 2026

Number of potentially involved: 2

Descriptive Information:
Weld of pin to plate is not up to quality standards.

Vehicle 4: 2019-2026 TEREX C5000

Product Category: Buses, Medium & Heavy Vehicles

Product Type: Other

Fuel / Propulsion: Compression Ignition Fuel

Production Dates: Jan 01, 2019 - Feb 10, 2026

Number of potentially involved: 5

Descriptive Information:
Weld of pin to plate is not up to quality standards.

Defect / Noncompliance Description

Description of the defect or noncompliance:

Weld of pin to plate is not up to quality standards.

FMVSS1:

FMVSS2:

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

Injury to ground personnel if part falls.

Description of the cause:

Weld joining pin to plate is not up to fusion requirements or not filled flush.

Identification of any warning that can occur:

Crack will be seen during the daily pre-shift inspection. The arms will not be in alignment and will sag. Gear teeth of one arm may not engage with the other arm.

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Component Manufacturer

Tier of Supplier: Tier 1
Supplier Type: OEM
Name: Iron Shield LLC
Address: 1004 Hilcrest Dr.
Garden City SD, 57236
Country: United States

Involved Components

Component Name 1: Plate Weldment
Component Description: Pole Position Guide Arm Assembly Pin
Component Part Number: 450543

Chronology

01/21/2026 - First report of failed replacement part.
01/28/2026 - Discovered replacement part was installed in November 2025.
02/02/2026 - First part production inspected and weld issue found.
02/19/2026 - Vendor who supplied the part contacted with issue of weld quality. Told they had changed to robotic welding.
03/10/2026 - Vendor could not give any time for change when process went to robot welding or if prior part welded manually had issues.
03/13/2026 - Recall approved.
03/17/2026 - List of complete units which may have compromised parts determined.
03/18/2026 - List of parts sold as replacements determined.

Related NHTSA Recall Number: 26E016, 26V167

Description of Remedy

Remedy Type: Replace

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Consumer Advisories: ☐ Do Not Drive ☐ Park Outside

Description of remedy program:

Inspect and replace if needed. Defective parts will be replaced with new production parts with revised weld procedure. Owners are to inspect component during daily preshift inspections and at scheduled service / lubrication intervals. Replacement can be performed by owner or dealer as requested if part found defective.

How remedy component differs from recalled component:

Part will have wider weld visible on surface.

Identify how/when recall condition was corrected in production:

All parts in stock and units in process after 02/10/2026 were stopped until correctly welded parts were installed.

Reimbursement Plan

Description of reimbursement program:

Replacement of affected component will be covered under warranty.

Period of reimbursement:

Parts and labor to replace will be provided for 4 years from the issuance of SN737E.

Costs to be reimbursed:

The part will be provided at no cost and \$125 labor to install.

Address for reimbursement claims:

Terex South Dakota Warranty Department
3140 15th Avenue SE
WATERTOWN SD, 57201

Recall Schedule

Description of recall schedule:

As Stated Below

Planned Dealer Notification Date:

☒ No Dealers

Planned Interim Owner Notification Date:

☐ No Owners

Planned Remedy Owner Notification Date: Aug 17, 2026 - Sep 18, 2026 ☐ Phased Recall

Date when VIN will be searchable: