



U.S. Department
of Transportation

National Highway
Traffic Safety
Administration

Part 573 Safety Recall Report

26V384

Manufacturer Name: Altec Industries, Inc.

Submission Date: Jun 11, 2026

NHTSA Recall No.: 26V384

Manufacturer Recall No.: MAB-3330

Manufacturer Information

Population

Manufacturer Name: Altec Industries, Inc.

Address: 210 Inverness Center Drive
Birmingham AL, 35242

Total number of potentially involved: 6

Estimated percentage with defect: 100%

Vehicle Information

Vehicle 1: 2024-2026 ALTEC AC SERIES CRANE

Product Category: Buses, Medium & Heavy Vehicles

Product Type: Truck

Fuel / Propulsion:

Production Dates: Jan 01, 2024 - Jan 16, 2026

Number of potentially involved: 6

Descriptive Information:

The recall population was determined by reviewing production records to include all IJ26 jib weldments manufactured between the specified dates. During the investigation, some owner units were inspected. When a missing weld was identified, the repair was completed, and these units are not on the affected list.

Defect / Noncompliance Description

Description of the defect or noncompliance:

Welds might be missing at the inside joint between the side plates and the base plates of the 26-foot insulating personnel jib (IJ26).

FMVSS1:

FMVSS2:

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

Failure due to fatigue or overload could occur at loads that do not meet the design safety factors,

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resulting in the platform falling from the boom tip and causing death or serious injury to platform occupants or others on the ground near the elevated boom.

Description of the cause:

Identification of any warning that can occur:

A daily pre-operation inspection or periodic preventative maintenance inspection could identify the missing welds or cracks before the side plate separates from the base plate.

Component Manufacturer

Tier of Supplier:

Supplier Type:

Name: Altec

Address: 2106 S Riverside Rd
St. Joseph MO, 64507

Country: United States

Involved Components

Component Name 1: 26ft Insulating Personnel Jib

Component Description: 26ft Insulating Personnel Jib (AC40E)

Component Part Number: 991632742

Component Name 2: 26ft Insulating Personnel Jib

Component Description: 26ft Insulating Personnel Jib (AC45E)

Component Part Number: 991658288

Chronology

On June 2, 2026, a service technician contacted Crane Product Engineering to seek guidance on a visible rust seam between the base plate and side plate of an IJ26 personnel jib. The service technician wanted feedback on whether the rust was caused by a crack or by a missing weld. Engineering determined that a weld was missing. The technician was informed that welds were missing and that the jib should be taken out of service until the missing welds were completed. Altec immediately began a root cause investigation. After reviewing production records and conducting field inspections, Altec determined that additional units with a missing weld might be in the field. On June 3, 2026, a potential field action issue was opened to identify the population and assess the risk associated with the missing

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weld. On June 6, 2026, the findings were reviewed, and a field campaign to resolve the issue was approved. No other warranty claims or field reports were identified. There have been no accidents, injuries, or deaths related to this issue.

Related NHTSA Recall Number:

Description of Remedy

Remedy Type: Inspect, Repair, Reimburse

Consumer Advisories: ☐ Do Not Drive ☐ Park Outside

Description of remedy program:

Altec will notify the owners to inspect the IJ26 jib for missing welds. If the welds are missing, the jib should be taken out of service immediately. The owners should notify Altec to schedule a repair or request a repair procedure and kit. The recall remedy will be completed free of charge when the vehicle is presented for repair. The Altec Warranty Policy covers the recall remedy, including cases requiring reimbursement for the cost of obtaining a pre-notification remedy of the problem associated with this recall.

How remedy component differs from recalled component:

The remedy will have the welds completed as specified by the engineering drawing.

Identify how/when recall condition was corrected in production:

On June 3, 2026, there were no IJ26 jibs in production.

Reimbursement Plan

Manufacturer used general reimbursement plan on file.

Recall Schedule

Description of recall schedule:

Altec will issue MAB-3330 to the owners of the affected units. Altec does not have a dealer network and issues letters to owners only.

Planned Dealer Notification Date: ☒ No Dealers

Planned Interim Owner Notification Date: ☐ No Owners

Planned Remedy Owner Notification Date: Aug 07, 2026 - Aug 07, 2026 ☐ Phased Recall

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Date when VIN will be searchable: