

# Part 573 Safety Recall Report

# 19V-409

**Manufacturer Name :** Altec Industries Inc.

**Submission Date :** JUN 03, 2019

**NHTSA Recall No. :** 19V-409

**Manufacturer Recall No. :** CSN 720



## Manufacturer Information :

Manufacturer Name : Altec Industries Inc.

Address : 210 Inverness Center Drive  
Birmingham AL 35242

Company phone : 205 991 7733

## Population :

Number of potentially involved : 435

Estimated percentage with defect : 5 %

## Vehicle Information :

Vehicle 1 : 2016-2019 Altec LR7 Series Aerial Device

Vehicle Type :

Body Style :

Power Train : NR

Descriptive Information : The recall population was determined by a review of production records that identified units built with 2 sets of outriggers,

Production Dates : OCT 15, 2016 - JAN 15, 2019

VIN Range 1 : Begin :

NR

End : NR

Not sequential

## Description of Defect :

Description of the Defect : Aerial device could operate when rear outriggers are not deployed

FMVSS 1 : NR

FMVSS 2 : NR

Description of the Safety Risk : Operating the unit without all outriggers properly deployed can cause the unit to become unstable increasing the risk of death or serious injury

Description of the Cause : NR

Identification of Any Warning that can Occur : The operator's manual states that the operator is to properly set all outriggers before operating the unit.

## Supplier Identification :

### Component Manufacturer

Name : NR

Address : NR

NR  
Country : NR

**Chronology :**

Altec was recently notified that an aerial device with two sets of outriggers wasn't operating properly. Investigation determined that the outrigger interlock module on units with two sets of outriggers had been wired as if it only had one set. Units still in Altec's position were inspected and corrected prior to customer delivery.

There have been no reported incidents.

**Description of Remedy :**

Description of Remedy Program : Altec will issue CSN 720 to owners of the affected aerial devices. The CSN will require them to 1) inspect for proper outrigger operation and 2) repair any unit that does not pass inspection.

How Remedy Component Differs from Recalled Component : N/A

Identify How/When Recall Condition was Corrected in Production : Production checklists were updated to test for this specific defect. New wiring harnesses are being developed for production.

**Recall Schedule :**

Description of Recall Schedule : Altec will issue CSN 720 to owners of the affected aerial devices. The CSN will require them to 1) inspect for proper outrigger operation and 2) repair any unit that does not pass inspection.

Planned Dealer Notification Date : JUL 30, 2019 - JUL 31, 2019

Planned Owner Notification Date : JUL 30, 2019 - JUL 31, 2019

\* NR - Not Reported