

Part 573 Safety Recall Report

19V-602

Manufacturer Name : Altec Industries Inc.

Submission Date : AUG 14, 2019

NHTSA Recall No. : 19V-602

Manufacturer Recall No. : CSN 734



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 : 23

Estimated percentage with defect : 100 %

Vehicle Information :

Vehicle 1 : 2012-2019 Altec AM60E, AA55E, AH75/85/100, AH125, and AH150 Aerial Devices

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 a specific recovery winch,

Production Dates : JUL 15, 2012 - FEB 15, 2019

VIN Range 1 : Begin :

NR

End : NR

☐ Not sequential

Description of Defect :

Description of the Defect : The recovery winch valve may be plumbed in a manner that does not allow excess pressure to return to the reservoir

FMVSS 1 : NR

FMVSS 2 : NR

Description of the Safety Risk : The winch valve can deliver pressure that exceeds the rating on the recovery winch increasing the risk of death or serious injury to the worker or those nearby.

Description of the Cause : NR

Identification of Any Warning : The operator may observe yielding of the winch recovery hook or damage to that can Occur : the recovery winch line during unit inspections.

Supplier Identification :

Component Manufacturer

Name : NR

Address : NR

NR

Country : NR

Chronology :

Altec was recently notified that a customer's recovery winch that was over pressure and could not be adjusted properly. Altec investigated the issue and determined the winches were not plumbed correctly. There have been no reported incidents.

Description of Remedy :

Description of Remedy Program : Altec will issue CSN 734 to owners of the units. The CSN will them to inspect the winch pressures and install an external pressure relief valve to any units that do not meet proper specifications

How Remedy Component Differs from Recalled Component : N/A

Identify How/When Recall Condition was Corrected in Production : The solution for production is the same as the service solution. This solution is to add a pressure reducing valve or pressure relief to the system to control the winch pressures

Recall Schedule :

Description of Recall Schedule : Altec will issue CSN 734 to owners of the units. The CSN will them to inspect the winch pressures and install an external pressure relief valve to any units that do not meet proper specifications

Planned Dealer Notification Date : OCT 10, 2019 - OCT 11, 2019

Planned Owner Notification Date : OCT 10, 2019 - OCT 11, 2019

* NR - Not Reported