

Part 573 Safety Recall Report**14V-781****Manufacturer Name :** Halcore Group, Inc.**Submission Date :** DEC 04,2014**NHTSA Recall No. :** 14V-781**Manufacturer Recall No. :** NR**Manufacturer Information :**

Manufacturer Name : Halcore Group, Inc.

Address : 3800 McDowell Road

Grove City OH 43123

Company phone : 999

Population :

Number of potentially involved : 55

Estimated percentage with defect : 100

Vehicle Information :

Vehicle : 2012-2015 AEV Ambulance AEV Type 1 F-series Trauma Hawk Ambulance

Vehicle Type : BUSES, MEDIUM & HEAVY VEHICLES

Body Style : OTHER

Power Train : NR

Descriptive Information : LIQUID SPRING SAFETY RECALL NOTICE #14E-034 AMERICAN EMERGENCY
VEHICLES INSTALLED THE LIQUID SPRING SUSPENSION SYSTEM ON SEVERAL OF
OUR AMBULANCES AS A SUSPENSION OPTION

Production Dates : JAN 01, 2013 - JUL 31, 2014

VIN (Vehicle Identification Number) Range

Begin : NR

End : NR

 Not sequential VINs**Description of Defect :**

Description of the Defect : THE LIQUID SPRING FLUID MOUNT MAY DEVELOP A FRACTURE THAT MAY
RESULT IN THE FLUID VOLUME BEING SUPPORTED ONLY BY THE HOSE
CONVECTION(S).

Description of the Safety Risk : BRACKET MAY COME IN CONTACT WITH THE GROUND WHICH COULD CAUSE
DAMAGE TO THE CHASSIS, OTHER VEHICLES, AND COULD POSSIBLY RESULT
IN A CRASH.

Description of the Cause : NR

Identification of Any Warning that can Occur : NR

Supplier Identification :

Component Manufacturer

Name : LIQUID SPRING

Address : 3416 RASCAL DR
LAFAYETTE INDIANA 47909

Country : United States

Chronology :

PLEASE SEE RECALL #14E-034

Description of Remedy :

Description of Remedy Program : LIQUID SPRING IS NOTIFYING POTENTIALLY EFFECTED END USERS AND ARRANGING REPLACEMENT, COVERING LABOR, AND SUPPLYING REPLACEMENT PARTS.

How Remedy Component Differs from Recalled Component : NR

Identify How/When Recall Condition was Corrected in Production : NR

Recall Schedule :

Description of Recall Schedule : NR

Planned Dealer Notification Date : NR - NR

Planned Owner Notification Date : NR - NR

* NR - Not Reported