OMB Control No.: 2127-0004

☐ Not sequential

Part 573 Safety Recall Report

19V-337

Manufacturer Name: Smeal Holding LLC

Submission Date: APR 30, 2019

NHTSA Recall No.: 19V-337 Manufacturer Recall No.: 1911



Manufacturer Information:

Manufacturer Name: Smeal Holding LLC

Address: 610 West 4th Street

Snyder NE 68664

Company phone: 402 218 4685

Population:

Number of potentially involved: 12 Estimated percentage with defect: 100 %

Vehicle Information:

Vehicle 1: 2017-2019 Smeal Aerial Fire Apparatus Vehicle Type: BUSES, MEDIUM & HEAVY VEHICLES

Body Style : OTHER Power Train : DIESEL

Descriptive Information: The basis of this recall population is based on receipt of tube steel traced to coil

number 5625 that was first received by Smeal in October 2018 but not used in the base rail of the base section and mid lower sections of the aerial devices of the until

December 2018.

Production Dates: DEC 18, 2018 - APR 15, 2019

VIN Range 1 : Begin : NR End : NR

Description of Defect:

Description of the Defect: The tube steel used in the base rail of the aerial device may be missing joint

welds which could reduce the structural integrity of the aerial device.

FMVSS 1: NR FMVSS 2: NR

Description of the Safety Risk: Under certain conditions, the aerial device could become unstable or collapse.

This increases the risk of personal injury.

Description of the Cause: NR

Identification of Any Warning The aerial device could become unstable without warning.

that can Occur:

Supplier Identification:

Component Manufacturer

Name: Pending

Address: NR

NR

Country: NR

Chronology:

Will be updated by COB on 5/3/2019

Description of Remedy:

Description of Remedy Program: The aerial device will need to be inspected for missing welds. If welds are

missing, the affected section of the aerial device will need to be replaced.

How Remedy Component Differs Smeal is continuing to investigate this matter to ensure it is only related to

from Recalled Component: the aforementioned coil id.

Identify How/When Recall Condition A void in a painted section of an aerial device was identified that led to an

was Corrected in Production: inspection of all product on site on 4/22/2019.

Recall Schedule:

Description of Recall Schedule: Smeal will begin notifying dealers simultaneously or immediately after

this submission. Please provide feedback as quick as possible on the

owner letter.

Planned Dealer Notification Date: MAY 02, 2019 - MAY 02, 2019 Planned Owner Notification Date: MAY 02, 2019 - MAY 02, 2019

* NR - Not Reported