

Part 573 Safety Recall Report

21V-620

Manufacturer Name : Custom Fire Apparatus, Inc.

Submission Date : AUG 06, 2021

NHTSA Recall No. : 21V-620

Manufacturer Recall No. : 21E032



Manufacturer Information :

Population :

Manufacturer Name : Custom Fire Apparatus, Inc.

Number of potentially involved : 9

Address : 509 68th Ave

Estimated percentage with defect : 100 %

Osceola WI 54020

Company phone : 294-2555

Vehicle Information :

Vehicle 1 : 2017-2020 Cummins Engines L9 and ISX12

Vehicle Type : BUSES, MEDIUM & HEAVY VEHICLES

Body Style : UNKNOWN

Power Train : DIESEL

Descriptive Information : Cummins engines models L9 and ISX12 produced from 2017 to October of 2020

Production Dates : JAN 02, 2017 - OCT 16, 2020

VIN Range 1 : Begin :

NR

End : NR

Not sequential

Description of Defect :

Description of the Defect : Fuel rail assembly may develop leaks which may result in a diesel fuel spray. A diesel leak may result in a fire.

FMVSS 1 : NR

FMVSS 2 : NR

Description of the Safety Risk : A diesel leak may result in a fire.

Description of the Cause : NR

Identification of Any Warning that can Occur : None - physical inspection required

Involved Components :

Component Name 1 : Fuel Rail Assembly

Component Description : NR

Component Part Number : NR

Supplier Identification :

Component Manufacturer

Name : Cummins Inc.

Address : PO box 3005

Columbus Indiana 47202

Country : United States

Chronology :

NR

Description of Remedy :

Description of Remedy Program : Cummins released safety campaign #C2423 to correct this by inspecting rail threads for damage and if damage is found, replacing the rail and fuel lines. If there is no damage, new crush washers will be installed.

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 : AUG 09, 2021 - AUG 13, 2021

* NR - Not Reported