

Part 573 Safety Recall Report

23V-561

Manufacturer Name : Explorer Van Company**Submission Date :** AUG 22, 2023**NHTSA Recall No. :** 23V-561**Manufacturer Recall No. :** PG5215**Manufacturer Information :****Population :**

Manufacturer Name : Explorer Van Company

Number of potentially involved : 8

Address : 2749 Fox Farm Rd

Estimated percentage with defect : 75 %

Warsaw IN 46580

Company phone : 1-574-267-7666

Vehicle Information :

Vehicle 1 : 2020-2022 GMC SAVANA

Vehicle Type : BUSES, MEDIUM & HEAVY VEHICLES

Body Style : VAN

Power Train : GAS

Descriptive Information : A

Production Dates : FEB 05, 2020 - AUG 23, 2022

VIN Range 1 : Begin :

NR

End : NR

☐ Not sequential

Vehicle 2 : 2020-2020 FORD TRANSIT

Vehicle Type : BUSES, MEDIUM & HEAVY VEHICLES

Body Style : VAN

Power Train : GAS

Descriptive Information : POSSIBLE DEFECTIVE GENERATOR

Production Dates : FEB 01, 2021 - FEB 08, 2023

VIN Range 1 : Begin :

NR

End : NR

☐ Not sequential**Description of Defect :**

Description of the Defect : The fuel hose between the inline fuel filter and pump may have inadequate clamp force, possibly resulting in a gas leak

FMVSS 1 : NR

FMVSS 2 : NR

Description of the Safety Risk : A gas leak in the presence of an ignition source may increase the risk of fire.

Description of the Cause : Cause of issue is an inadequate specification of the fuel hose.

Identification of Any Warning : Bystanders may see or smell gas that can Occur :

Involved Components :

Component Name 1 : Onan OG 2800i

Component Description : Generator

Component Part Number : 2.8hglaa-8302a

Supplier Identification :**Component Manufacturer**

Name : Cummins Inc

Address : Po Box 3005 Mail Code COB118
Columbus Ohio 47202-3005

Country : United States

Chronology :

1/18/2023-1/22/2023 Cummins received reports of fuel leaks on the subject generators * assembled a team to investigate the issue. 2/10/23-2/21/23 Cummins initiated a stop-ship on the subject generators from the manufacturing and distribution center as the continued investigation. Engineers determined that inadequate specification of the hose was the cause & released a new part number for a remedy hose to meet the requirements

2/22/2023-3/09/23 Cummins conducted a product safety hazard analysis to evaluate the potential safety risk on fielded units

3/10/23-3/28/23 Cummins escalated the issue through its product safety defect determination process

3/28/23 based upon the results cummins safety board decided to conduct a safety campaign to address the condition,

to date there have been no reports of fires, injuries, related to this issue.

Description of Remedy :

Description of Remedy Program : Cummins remedy is to inspect and if the unit has a defect to replace the subject fuel hose and associated clamps. A recall specific reimbursement plan will be provided on the recall portal for those units not covered by the manufacturer's limited warranty. Cummins will be handling any reimbursement necessary.

How Remedy Component Differs from Recalled Component : The remedy fuel hose has a unique part number a073t925

Identify How/When Recall Condition was Corrected in Production : Cummins began production of the remedy fuel hose on 2/21/23

Recall Schedule :

Description of Recall Schedule : O

Planned Dealer Notification Date : AUG 08, 2023 - SEP 08, 2023

Planned Owner Notification Date : AUG 08, 2023 - SEP 08, 2023

* NR - Not Reported