

Part 573 Safety Recall Report

23V-335

Manufacturer Name : Dennis Eagle Inc.**Submission Date :** SEP 24, 2023**NHTSA Recall No. :** 23V-335**Manufacturer Recall No. :** FSI1671 - CP018**Manufacturer Information :**

Manufacturer Name : Dennis Eagle Inc.

Address : 2101 47th Street
Sarasota FL 34234

Company phone : 201 9463

Population :

Number of potentially involved : 286

Estimated percentage with defect : 100 %

Vehicle Information :

Vehicle 1 : 2020-2023 DENNIS EAGLE PROVIEW

Vehicle Type : BUSES, MEDIUM & HEAVY VEHICLES

Body Style : 2-DOOR

Power Train : DIESEL

Descriptive Information : ALL PRODUCT PRODUCED

Production Dates : JAN 01, 2020 - MAY 11, 2023

VIN Range 1 : Begin : 1D92BGCB0KF791006 End : 1D92KGGB2RG791345

☒ Not sequential

VIN Range 2 : Begin : 1D92BGCB0KF791006 End : 1D92KGGB2RG791345

☐ Not sequential**Description of Defect :**

Description of the Defect : HVAC Electrical Circuit May Overheat

FMVSS 1 : NR

FMVSS 2 : 103 - Windshield defrosting and defogging systems

Description of the Safety Risk : An overheated electrical circuit increases the risk of a fire.

Description of the Cause : PIN TO SOCKET CONNECTION WITHIN A MULTIPLUG CAN NOT HANDLE THE
CURRENT FOR SPEED 3 ON THE HVAC SYSTEM

Identification of Any Warning that can Occur : BURNING SMELL IN THE CAB

Involved Components :

Component Name 1 : n/a

Component Description : NR

Component Part Number : NR

Supplier Identification :

Component Manufacturer

Name : NR

Address : NR

NR

Country : NR

Chronology :

Upon de-misting the windshield there was a burning smell detected in the cab. upon investigation it was found a terminal size within a multi-plug could not handle the current to power speed 3 on the HVAC fan. This happened in the factory, there are no warranty claims for this other than to fix the issue.

Description of Remedy :

Description of Remedy Program : Fit an overlay harness containing a relay which in turn reduces the current through the affected terminal within the multi-plug

How Remedy Component Differs from Recalled Component : The overlay harness and relay is easily visible from under the grille

Identify How/When Recall Condition was Corrected in Production : Overlay harness has been added in production

Recall Schedule :

Description of Recall Schedule : TI236 to be sent to dealers, customers to be informed.

Planned Dealer Notification Date : AUG 22, 2023 - OCT 31, 2023

Planned Owner Notification Date : AUG 22, 2023 - OCT 31, 2023

* NR - Not Reported