

Part 573 Safety Recall Report

19V-236

Manufacturer Name : Excellance, Inc

Submission Date : MAR 26, 2019

NHTSA Recall No. : 19V-236

Manufacturer Recall No. : NR



Manufacturer Information :

Manufacturer Name : Excellance, Inc

Address : 453 Lanier Road

Madison AL 35758

Company phone : 7729321

Population :

Number of potentially involved : 36

Estimated percentage with defect : 100 %

Vehicle Information :

Vehicle 1 : 2018-2018 See attached spreadsheet See attached spreadsheet

Vehicle Type : BUSES, MEDIUM & HEAVY VEHICLES

Body Style : ALL

Power Train : DIESEL

Descriptive Information : Whelen Manufacturing recall 18E-063 identified brake lights sold to Excellance, In. could malfunction.

Production Dates : JUN 13, 2018 - AUG 29, 2018

VIN Range 1 : Begin :

NR

End : NR

Not sequential

Description of Defect :

Description of the Defect : Brake lights may activate if there is a transient voltage on the brake input line

FMVSS 1 : 108 - Lamps, reflective devices, and assoc. Equipment

FMVSS 2 : NR

Description of the Safety Risk : Driver may not be aware of the inadvertent brake light signal.

Description of the Cause : According to 18E-063 the cause is transient voltage on the brake input line.

Identification of Any Warning None
that can Occur :

Supplier Identification :

Component Manufacturer

Name : Whelen Engineering, Inc

Address : 51 Winthrop Road

Chester CONNECTICUT 06475

Country : United States

Chronology :

NR

Description of Remedy :

Description of Remedy Program : Whelen Engineering has provided Excellance with the purchase order numbers under which the defective product was shipped. Excellance has identified the customers units that are subject to recall and has notified the affected customers. The recalled units can be remedied by contacting Whelen directly for replacement parts or by contacting Excellance Warranty Department. Excellance will follow-up to assure all customers have the defective lights swapped with replacements. Excellance can provide technical details and instructions to the customers if needed.

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 : MAR 26, 2019 - MAR 31, 2019

* NR - Not Reported