OMB Control No.: 2127-0004

# Part 573 Safety Recall Report

## 19V-221

**Manufacturer Name:** Osage Industries, Inc.

Submission Date: AUG 28, 2023 NHTSA Recall No.: 19V-221 Manufacturer Recall No.: NR



#### **Manufacturer Information:**

Manufacturer Name: Osage Industries, Inc.

Address: P.O. BOX 718

Linn MO 65051

Company phone: 1-800-822-3634

## **Population:**

Number of potentially involved : 1 Estimated percentage with defect : 100 %

#### **Vehicle Information:**

Vehicle 1: 2017-2018 MERCEDES SPRINTER 3500 Vehicle Type: BUSES, MEDIUM & HEAVY VEHICLES

Body Style : OTHER Power Train : DIESEL

Descriptive Information: WHELEN ENGINEERING CONTACTED US CONCERNING POSSIBLE DEFECTS WITH

SOME OF THEIR LIGHTS. POSSIBLE TRANSIENT VOLTAGE COULD CAUSE THE BRAKE LIGHTS TO ILLUMINATE WHEN THE BRAKES WERE NOT APPLIED. NORMAL BRAKE LIGHTS SHOULD ONLY ILLUMINATE WHEN THE BRAKES ARE APPLIED.

MODELS WE USE INCLUDE 60BTT, 70BTT, 90BTT, M6BTT, M9BTT

Production Dates: NOV 01, 2017 - DEC 25, 2017

VIN Range 1 : Begin : NR End : NR Not sequential

#### **Description of Defect:**

Description of the Defect: BRAKE LIGHTS MAY ILLUMINATE WHEN BRAKES NOT APPLIED

FMVSS 1: NR FMVSS 2: NR

Description of the Safety Risk: COULD CONFUSE OTHER DRIVERS POSSIBLY INCREASING RISK OF CRASH

Description of the Cause: NR
Identification of Any Warning NR

that can Occur:

#### **Involved Components:**

Component Name 1: NR
Component Description: NR
Component Part Number: NR

## **Supplier Identification:**

## **Component Manufacturer**

Name: WHELEN ENGINEERING Address: 51 WINTHROP ROAD

CHESTER CONNECTICUT 06412-0684

**Country: United States** 

## **Chronology:**

NR

## **Description of Remedy:**

Description of Remedy Program : NR How Remedy Component Differs NR from Recalled Component :

Identify How/When Recall Condition NR was Corrected in Production :

#### **Recall Schedule:**

Description of Recall Schedule : NR

Planned Dealer Notification Date : NR - NR Planned Owner Notification Date : NR - NR

<sup>\*</sup> NR - Not Reported