OMB Control No.: 2127-0004

Not sequential

# Part 573 Safety Recall Report

# 19V-638

**Manufacturer Name:** Indian Motorcycle Company

Submission Date: JAN 29, 2021 NHTSA Recall No.: 19V-638 Manufacturer Recall No.: I-19-04



#### **Manufacturer Information:**

Manufacturer Name: Indian Motorcycle Company

Address: 2100 Highway 55

Medina MN 55340

Company phone: 800-765-2747

## **Population:**

Number of potentially involved: 3,594 Estimated percentage with defect: NR

#### **Vehicle Information:**

Vehicle 1: 2019-2019 Indian Chieftain

Vehicle Type: MOTORCYCLES

Body Style : OTHER Power Train : GAS

Descriptive Information: All 2019 Indian Chieftain models with the updated combination tail light/brake light/

turn signal configuration.

Production Dates: NOV 16, 2017 - JUL 26, 2019

VIN Range 1 : Begin : NR End : NR

## **Description of Noncompliance:**

Description of the MY19 Chieftain rear tail/running lights are too bright per FMVSS 108

Noncompliance: regulations.

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

FMVSS 2: NR

Description of the Safety Risk: Due to increased intensity, other drivers may have a problem determining if

brakes are engaged, increasing the risk of a collision.

Description of the Cause: The parameter within the engine control module that controls tail light

intensity was set too high.

Identification of Any Warning Not Applicable

that can Occur:

# **Involved Components:**

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

### **Supplier Identification:**

### **Component Manufacturer**

Name: NR Address: NR NR

Country: NR

### **Chronology:**

01/31/19 – Lighting SME identified the potential field issue with MY19 Badlands rear lighting.

Feb 19 - June 19: Engineering investigation of issue and detailed review of FMVSS 108 requirements

07/01/19 – Scheduled to be reviewed at Safety and Quality Review Committee Meeting (SQRC)

07/22/19 - SQRC decision to escalate to Executive Review Committee (ERC) for final disposition.

07/30/19 - ERC review - requested to discuss potential for inconsequential non-compliance with NHTSA

07/30/19 - Emailed Pete Kivett

08/13/19 - Discussed issue via phone with Pete Kivett, Pete directed me to speak with Claudia Covell

08/15/19 - Emailed Claudia Covell to arrange meeting

08/22/19 - Leroy Angeles reached out in response to email request to Claudia

08/23/19 - Met with Leroy to discuss the details of the requirement

08/23/19 - ERC decision to report

### **Description of Remedy:**

Description of Remedy Program: Engine control module software update to correct the rear tail/running light intensity.

> If you have had this procedure performed before you received this letter, you may be eligible to receive reimbursement for the cost of obtaining a pre-notification remedy of the problem associated with this recall. For more information regarding obtaining reimbursement please contact the Polaris Consumer Service Department using the contact information above.

How Remedy Component Differs Not Applicable

from Recalled Component:

Identify How/When Recall Condition Not Applicable

was Corrected in Production:

### **Recall Schedule:**

Description of Recall Schedule: 1/29/2021: 447 additional VINs added to originally disclosed VIN

population. VIN population originally disclosed is lower than actual affected population. All consumers have been contacted appropriately.

Planned Dealer Notification Date : SEP 03, 2019 - SEP 03, 2019 Planned Owner Notification Date : SEP 13, 2019 - SEP 13, 2019

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