

Part 573 Safety Recall Report

17E-058

Manufacturer Name : UD Trucks Corporation

Submission Date : OCT 03, 2017

NHTSA Recall No. : 17E-058

Manufacturer Recall No. : tbd



Manufacturer Information :

Manufacturer Name : UD Trucks Corporation

Address : 7900 National Service Road

Greensboro NC 27409

Company phone : 1-800-832-5929

Population :

Number of potentially involved : 1

Estimated percentage with defect : NR

Equipment Information :

Brand / Trade 1 : Hino Motors

Model : J08EUI

Part No. : 12100-Z501A

Size : NR

Function : NR

Descriptive Information : The engine was identified based on information provided by Hino.

The engine included in the recall population may contain connecting rods with improperly installed wrist pin bushings.

Production Dates : NOV 08, 2010 - NOV 08, 2010

Description of Defect :

Description of the Defect : According to Hino, there may be "improper retention of the wrist pin bushing in the connecting rod."

FMVSS 1 : NR

FMVSS 2 : NR

Description of the Safety Risk : According to Hino, "if the vehicle remains in operation with the condition where the wrist pin bushing has shifted in the connecting rod, excessive wear and abnormal noise will occur. If the condition continues, the connecting rod may break and cause loss of motive power and may increase the possibility of a crash."

Description of the Cause : According to Hino, "The excessive debris adheres to the heating coil causing an overcurrent condition thereby overheating the parts during the wrist pin bushing installation process, thus producing improper wrist pin bushing retention in the connecting rod."

Identification of Any Warning that can Occur : Abnormal engine noise

Supplier Identification :

Component Manufacturer

Name : Hino Motors, Ltd.
Address : 3-1-1, Hino-dai, Hino-shi,
Tokyo FOREIGN STATES 191-8660
Country : Japan

Chronology :

September 26, 2017 UD Trucks Corporation determined that a safety related defect exists in an engine sold as a replacement engine and installed in a motor vehicle, JNAMA81H68AE70014 (ENG. = J08EUI - 013771), in service in the United States of America

October 3, 2017 UD Truck Corporation submits defect report to NHTSA

Description of Remedy :

Description of Remedy Program : The manufacturing stampings of the connecting rods will be inspected on the subject vehicle. The subject connecting rods will be replaced.

How Remedy Component Differs from Recalled Component : The manufacturing stampings of the connecting rods are different.

Identify How/When Recall Condition was Corrected in Production : See Hino's filing

Recall Schedule :

Description of Recall Schedule : It is estimated that the recall launch will be on November 30, 2017.

Planned Dealer Notification Date : NR - NR

Planned Owner Notification Date : NOV 30, 2017 - NOV 30, 2017

Purchaser Information :

The following manufacturers purchased this defective/noncompliant equipment for possible use or installation in new motor vehicles or new items of motor vehicle equipment:

Name : NR

Address : NR

NR

Country : NR

Company Phone : NR

* NR - Not Reported