

Part 573 Safety Recall Report**14V-731****Manufacturer Name :** PACCAR Incorporated**Submission Date :** NOV 11,2014**NHTSA Recall No. :** 14V-731**Manufacturer Recall No. :** 1114K**Manufacturer Information :**

Manufacturer Name : PACCAR Incorporated

Address : 777 106TH AVENUE NORTHEAST
BELLEVUE WA 98004

Company phone : 999-999-9999

Population :

Number of potentially involved : 35

Estimated percentage with defect : 0

Vehicle Information :

Vehicle : 2015-2015 Peterbilt 389

Vehicle Type :

Body Style :

Power Train : NR

Descriptive Information : Steering wheel could become loose due to incorrect or undertorqued steering wheel attachment nut.

Production Dates : SEP 30, 2014 - NOV 03, 2014

VIN (Vehicle Identification Number) Range

Begin : NR

End : NR

 Not sequential VINs**Description of Defect :**

Description of the Defect : Peterbilt's special edition 389 - known as the "Pride and Class" edition - contains steering wheels that were installed with an incorrect attachment nut or an improperly torqued nut.

Description of the Safety Risk : A loose or incorrect steering wheel attachment nut could cause the steering wheel to become loose and, if not addressed, may eventually result in loss of vehicle control

Description of the Cause : NR

Identification of Any Warning that can Occur : NR

Supplier Identification :**Component Manufacturer**

Name : NR

Address : NR

NR

Country : United States

Chronology :

November 6, 2014 - Peterbilt Denton Quality Assurance detected a quality issue with loose attachment nuts on the steering wheel used for the Pride & Class option. Peterbilt initiated an investigation the same day. The investigation revealed that, in some instances, an incorrect steering wheel attachment nut was being used. In other instances, the steering wheel attachment nut was improperly torqued.

The Peterbilt Safety Committee determined that an undertorqued or incorrect steering wheel attachment nut constituted a defect relating to safety for which a recall should be initiated.

Description of Remedy :

Description of Remedy Program : Peterbilt will notify customers and dealers will inspect the steering wheel attachment nut. If the nut is found to be incorrect or improperly torqued, it will be replaced and properly torqued free of charge.

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 : NR - NR

* NR - Not Reported