#### OMB Control No.: 2127-0004

# Part 573 Safety Recall Report

## 18V-467

**Manufacturer Name:** Volkswagen Group of America, Inc.

Submission Date: JUL 23, 2018 NHTSA Recall No.: 18V-467 Manufacturer Recall No.: 60D1



#### **Manufacturer Information:**

Manufacturer Name: Volkswagen Group of America, Inc.

Address: 3800 Hamlin Road

Auburn Hills MI 48326

Company phone: 1-800-893-5298

## **Population:**

Number of potentially involved: 45,457 Estimated percentage with defect: 100 %

#### **Vehicle Information:**

Vehicle 1: 2018-2018 Volkswagen Tiguan

Vehicle Type: LIGHT VEHICLES

Body Style :

Power Train: GAS

Descriptive Information: The recall population was determined based on production dates; only vehicles with a

panoramic sunroof (built from start of production until the factory repair solution was implemented ) are included. The recalled products differ from products that were not included in the recall because they are panoramic sunroof-equipped

vehicles built before July 08, 2018.

Production Dates: DEC 08, 2016 - JUL 07, 2018

VIN Range 1: Begin: 3VVEB7AX5JM000029 End: 3VV2B7AXXJM191403 ✓ Not sequential

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

Description of the Defect: The LED module for the panoramic sunroof ambient light bar may short-circuit.

FMVSS 1: NR FMVSS 2: NR

Description of the Safety Risk: If this happens, there is a risk of a fire.

Description of the Cause: High humidity in the module (caused by environment or by leaving the

sunroof open during rain) could lead to a local short circuit in the panoramic

sunroof ambient lighting bar LED module.

Identification of Any Warning If the recall condition is present, vehicle occupants may notice a burning odor

that can Occur: or smoke coming from the front of the sunroof frame.

## **Supplier Identification:**

### **Component Manufacturer**

Name: Grupo Antolin Bamberg GmbH

Address: Kirschaeckerstrasse 9

Bamberg FOREIGN STATES 96052

**Country: Germany** 

#### **Chronology:**

April 2017: An overheating incident was reported to Volkswagen AG.

May 14, 2018: A fire case in California was reported to VW de Mexico: analysis started.

July 06, 2018: The issue was presented to VWAG Product Safety Committee, a defect was determined and

safety recall decision was made.

## **Description of Remedy:**

Description of Remedy Program: Retail sold units: At no cost to owners, dealers will disable the power

supply to the panoramic sunroof LED module. In the future, a service

action will be implemented to safely reactivate the feature.

Dealer new car inventory units: Dealers will disable the power supply to

the panoramic sunroof LED module and install an updated Monroney label.

Because the affected vehicles are still within New Vehicle Limited Warranty, Volkswagen is not offering a reimbursement program under

this recall.

How Remedy Component Differs There is no remedy component; aluminum tape will be applied to the

from Recalled Component: panoramic sunroof LED module.

Identify How/When Recall Condition Beginning on July 06, 2018, the recall condition was corrected in

was Corrected in Production: production at the supplier by disconnecting the LED module and disabling

the ambient lighting for the panoramic sunroof.

#### **Recall Schedule:**

Description of Recall Schedule: The recall is expected to begin on or before September 11, 2018

Planned Dealer Notification Date: JUL 23, 2018 - JUL 23, 2018

Planned Owner Notification Date: AUG 10, 2018 - AUG 10, 2018

Part 573 Safety Recall Report	18V-467	Page 3
* NR - Not Reported		
The information contained in this report was submitted		