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22V-831

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Number of potentially involved :

Estimated percentage with defect : 2 %

**Population :** 

NATIONAL HIGHWAY TRAFFIC SAFETY ADMINISTRATION

# Part 573 Safety Recall Report

Manufacturer Name :Volkswagen Group of America, Inc.Submission Date :NOV 09, 2022NHTSA Recall No. :22V-831Manufacturer Recall No. :91EN



Manufacturer Name :Volkswagen Group of America, Inc.Address :3800 Hamlin RoadAuburn Hills MI 483261-800-893-5298

### Vehicle Information :

Vehicle Type : Body Style : Power Train :	
Production Dates :	MAY 23, 2015 - JUN 15, 2015
VIN Range 1:	Begin : WVWUF7AU7GW001311 End : WVWLF7AU0GW003431 🗸 Not sequential

#### **Description of Noncompliance :**

	Incorrect windshield wiper (front) software was installed during vehicle production and, in rare cases, the wipers may not be activated due to a software fault. This poses a non-compliance with FMVSS 104.
FMVSS 1 :	104 - Windshield wiping and washing systems
FMVSS 2 :	NR
Description of the Safety Risk :	If the windshield wipers cannot be activated, it may lead to reduced visibility for the driver and may increase the risk of a crash.
Description of the Cause :	Body control modules with incorrect software level had not been correctly identified and therefore were installed in series production.
Identification of Any Warning that can Occur :	None

The information contained in this report was submitted pursuant to 49 CFR §573

### Part 573 Safety Recall Report

#### **Involved Components :**

Component Name 1:	Software for body control module
Component Description :	Software for body control module
Component Part Number :	SW level 0172

#### **Supplier Identification :**

#### **Component Manufacturer**

Name :	Volkswagen AG
Address :	Berliner Ring 2
	Wolfsburg Foreign States 38440
Country :	Germany

#### **Chronology** :

May 2022: An internal audit indicated that potentially incorrect software versions at certain body control modules may not be compliant with local regulations. Investigation started.

May - August 2022: Analysis of potential field claims related to this topic, regulatory evaluation ongoing. Evaluation of potential consequence of software failure.

08/31/2022: Topic was presented in Volkswagen's Product Safety Committee. Potential field claims were presented but couldn't be confirmed to be related to software topic. More details for regulatory evaluation requested.

11/02/2022: Topic was presented to Volkswagen's Product Safety Committee. An evaluation of the potentially related 3 claims showed no safety relevance, Out of abundance of caution a non-compliance recall was decided.

#### **Description of Remedy :**

Description of Remedy Program :	At no cost to customers, dealers will update the body control module software. Volkswagen will offer a reimbursement plan under this recall.
	The body control module will be updated to the latest software level. The recalled software has the level 0172.
Identify How/When Recall Condition was Corrected in Production :	The correct software was implemented in the body control module in May 2015.

#### **Recall Schedule :**

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## Part 573 Safety Recall Report

Description of Recall Schedule :Dealers/owners: On or before January 06, 2023Planned Dealer Notification Date :JAN 06, 2023 - JAN 06, 2023Planned Owner Notification Date :JAN 06, 2023 - JAN 06, 2023

\* NR - Not Reported

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