

Part 573 Safety Recall Report

22V-542

Manufacturer Name : Volkswagen Group of America, Inc.**Submission Date :** JUL 27, 2022**NHTSA Recall No. :** 22V-542**Manufacturer Recall No. :** 60F6**Manufacturer Information :****Population :**

Manufacturer Name : Volkswagen Group of America, Inc.

Number of potentially involved : 2,238

Address : 3800 Hamlin Road

Estimated percentage with defect : 100 %

Auburn Hills MI 48326

Company phone : 1-800-893-5298

Vehicle Information :

Vehicle 1 : 2022-2022 Volkswagen GOLF R A8

Vehicle Type :

Body Style :

Power Train : NR

Descriptive Information : The recall population was determined by vehicle assembly records. Since CW17/22 the supplier has delivered compliant parts.

The recalled vehicles differ from vehicles that were not included in the recall because they already were equipped with compliant parts. Golf R A8: 523

Production Dates : DEC 08, 2021 - APR 25, 2022

VIN Range 1 : Begin : WVWFB7CDXNW135177 End : WVWEB7CD6NW196327 Not sequential

Vehicle 2 : 2022-2022 Volkswagen GOLF GTI

Vehicle Type :

Body Style :

Power Train : NR

Descriptive Information : The recall population was determined by vehicle assembly records. Since CW17/22 the supplier has delivered compliant parts.

The recalled vehicles differ from vehicles that were not included in the recall because they already were equipped with compliant parts. Golf GTI: 1,715

Production Dates : DEC 14, 2021 - MAY 06, 2022

VIN Range 1 : Begin : WVWL87CD8NW136846 End : WVW687CD9NW201975 Not sequential

Description of Noncompliance :

Description of the Noncompliance : For the affected vehicles, it is possible to trigger the operation of a LIN roof console and movement of sunroof with a testball, defined by FMVSS118. The requirement on the FMVSS118 may not be met.

FMVSS 1 : 118 - Power-operated window systems

FMVSS 2 : NR

Description of the Safety Risk : Although anti-pinch protection is in place, the sunroof could be activated with the FMVSS118 test steel ball, which is contrary to the regulation.

Description of the Cause : After the improvement of the touch switch, the slider area became too sensitive.

Identification of Any Warning that can Occur : None.

Involved Components :

Component Name 1 : switch LIN roof module

Component Description : switch LIN roof module

Component Part Number : 5H0.959.569.F

Supplier Identification :

Component Manufacturer

Name : KOSTAL MAKEDONIJA D.O.O.E.L.

Address : NR

Ohrid Foreign States 6000

Country : Macedonia, the Former Yugoslav Republic of

Chronology :

April 2022: the supplier informed Volkswagen about a potential issue with regards to LIN roof switch in Volkswagen vehicles.

April 2022-July 2022: Checking of vehicles with test procedure for FMVSS 118 and determination of affected population.

July 14, 2022: Topic was presented at the Volkswagen Product Safety pre-panel Committee. Further regulatory analysis required.

July 20, 2022: Topic was presented to the Volkswagen Product Safety Committee, which decided a recall due to noncompliance with FMVSS118.

Volkswagen is not aware of any warranty claims or field reports in the United States due to this issue.

Description of Remedy :

Description of Remedy Program : Replacement of affected parts by nonaffected parts. Volkswagen will not offer reimbursement under this recall.

How Remedy Component Differs from Recalled Component : Capacitive parameters were changed, such that the FMVSS118 test criteria are fulfilled.

Identify How/When Recall Condition was Corrected in Production : Since CW17/22, the supplier has delivered complaint parts and potentially affected parts were removed from stock.

Recall Schedule :

Description of Recall Schedule : Dealers/owners: on or before September 23, 2022

Planned Dealer Notification Date : SEP 23, 2022 - SEP 23, 2022

Planned Owner Notification Date : SEP 23, 2022 - SEP 23, 2022

* NR - Not Reported