Part 573 Safety Recall Report

| Xia Motors America |
|--------------------|
| IAR 15, 2022 |
| 2V-158 |
| C232 |
| |

Manufacturer Information :

Manufacturer Name : Kia Motors America

Address : 111 Peters Canyon Road Irvine CA 92606 Company phone : 800-333-4542

Population :

Number of potentially involved : 30,362 Estimated percentage with defect : 1 %

🖈 🛝 📩 😡

NATIONAL HIGHWAY TRAFFIC SAFETY ADMINISTRATION

22V-158

Vehicle Information :

| Vehicle 1: | 2014-2016 Kia Cadenza |
|---------------------------|--|
| Vehicle Type : | LIGHT VEHICLES |
| Body Style : | ALL |
| Power Train : | GAS |
| Descriptive Information : | All 2014-2016 model year Cadenza (VG) vehicles manufactured from February 1, 2013 through January 7, 2016. The recall population was determined by a review of vehicle production records. Customers seeking information about their specific vehicle will be referred to Kia's |
| | Consumer Assistance Center or their Kia dealer. |
| Production Dates : | FEB 01, 2013 - JAN 07, 2016 |
| VIN Range 1: | Begin :NREnd :NRNot sequential |

Description of Defect :

| Description of the Defect : | Certain sections of the front windshield glass for the subject vehicles may not have sufficient primer resulting in reduced adhesion of the windshield glass to the vehicle body. Although the exact cause of this condition is unknown, it is believed to be due to a deviation in the application of primer to the front windshield glass at the vehicle assembly plant. |
|----------------------------------|--|
| FMVSS 1 : | NR |
| FMVSS 2 : | NR |
| Description of the Safety Risk : | Insufficient adhesion can result in loosening of the front windshield glass and in the worst case, windshield separation, increasing the risk of a crash and/or injury. |
| Description of the Cause : | The exact cause of the reduced adhesion of the front windshield glass is unknown. However, it is believed to be due to a deviation in the application of primer to the windshield glass at the vehicle assembly plant. |
| | |

Part 573 Safety Recall Report

Identification of Any Warning Wind noise and/or water leak from the front windshield glass. that can Occur :

Involved Components :

Component Name 1 : Glass-Windshield Component Description : Front Windshield Glass Component Part Number : 86111-3R150 & 86111-3R***

Supplier Identification :

Component Manufacturer

Name : Kia Corporation-Hwasung Assembly Plant

Address : Autoland Hwaseong 95 Kiajadongcha-ro, Gyeonggi-do Hwaseong-si Foreign States 18571 Country : Korea, Republic of

Chronology:

See attached document titled "2014-2016MY Cadenza Windshield Chronology"

Description of Remedy :

| Description of Remedy Program : | All owners of the subject vehicles will be notified by first class mail with instructions to bring their vehicles to a Kia dealer. The front windshield glass will be removed and reattached with sufficient primer if necessary, following inspection of the windshield glass. Kia will reimburse owners for repair expenses already incurred pursuant to Kia's General Reimbursement Plan filed May 11, 2020. | | |
|--|--|--|--|
| How Remedy Component Differs from Recalled Component : | The front windshield glass will be reinstalled with sufficient primer application. | | |
| 5 | The 2017 model year Cadenza (YG) is a different vehicle generation than the 2016 model year Cadenza (VG). As a result, the front windshield glass for the 2016 and 2017 model year Cadenza is different. The windshield glass primer application process was also changed beginning with the 2017 model year Cadenza. | | |
| The information contained in this report was submitted pursuant to 49 CFR §573 | | | |

Recall Schedule :

Description of Recall Schedule :The dealer notification is planned for May 10, 2022. The owner
notification is planned for May 13, 2022.Planned Dealer Notification Date :MAY 10, 2022 - MAY 10, 2022Planned Owner Notification Date :MAY 13, 2022 - MAY 13, 2022

* NR - Not Reported

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