OMB Control No.: 2127-0004

Part 573 Safety Recall Report

17V-608

Manufacturer Name: Kia Motors America

Submission Date: SEP 29, 2017 NHTSA Recall No.: 17V-608 Manufacturer Recall No.: SC155



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 : 342,381 Estimated percentage with defect : 1%

Vehicle Information:

Vehicle 1: 2014-2016 Kia Soul Vehicle Type: LIGHT VEHICLES

Body Style: ALL Power Train: GAS

Descriptive Information: Certain 2014-2016 MY Soul and Soul EV vehicles produced from 7/21/2013 thru

9/30/2015. The vehicles included in this recall were previously recalled under Recall Nos. 14v332 and 15v736. This recall is being conducted to confirm that the subject vehicles received a proper repair. 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: JUL 21, 2013 - SEP 30, 2015

Vehicle 2: 2014-2016 Kia Soul EV

Vehicle Type: LIGHT VEHICLES

Body Style: ALL

Power Train: HYBRID ELECTRIC

Descriptive Information: Certain 2014-2016 MY Soul and Soul EV vehicles produced from 7/21/2013 thru

9/30/2015. The vehicles included in this recall were previously recalled under Recall Nos. 14v332 and 15v736. This recall is being conducted to confirm that the subject vehicles received a proper repair. 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: JUL 21, 2013 - SEP 30, 2015

Description of Defect:

Description of the Defect: The remedy for recalls 14v332 and 15v736 may not have been properly

performed. In some cases, the pinion plug may not have been secured properly. As a result, the pinion gear may separate from the steering gear

assembly, causing loss of steering.

FMVSS 1: NR FMVSS 2: NR

Description of the Safety Risk: Loss of steering could increase the risk of a crash.

Description of the Cause: N/A

Identification of Any Warning The driver will hear a clunking noise from the steering rack while turning the

that can Occur: steering wheel.

Supplier Identification:

Component Manufacturer

Name: Erae Automotive (Previously KDAC)

Address: 664, Nongong-Ro, Nongong-Eup, Dalseoung-

Daegu FOREIGN STATES 711-712

Country: Korea, Republic of

Chronology:

See attached document titled "2014-2016 MY Soul Steering Gear Assembly Pinion Plug Chronology"

Description of Remedy:

Description of Remedy Program: The recalled part is the pinion plug, part number 56517 B2010.

All owners of the subject vehicles will be notified by first class mail with instructions to bring their vehicles to a Kia dealer. Kia will instruct dealers to inspect the pinion plug to ensure the recall repair, if previously conducted, was properly done. Based on the inspection results, the recall repairs under 14v332 and 15v736 will either be redone with an improved method or, if necessary, the steering gear assembly will be replaced. Kia will reimburse owners for repair expenses already incurred pursuant to

Kia's General Reimbursement Plan filed March 21, 2016.

How Remedy Component Differs The remedy component contains sufficient adhesive. from Recalled Component:

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

Identify How/When Recall Condition The steering gear assembly pinion plug with the correct bonding strength was Corrected in Production: adhesive was incorporated into Kia's vehicle production on October 1, 2015.

Recall Schedule:

Description of Recall Schedule: Planned Dealer Notification will be on November 10, 2017, with the

Owner Notification on November 16, 2017.

Planned Dealer Notification Date: NOV 10, 2017 - NOV 10, 2017 Planned Owner Notification Date: NOV 16, 2017 - NOV 24, 2017

* NR - Not Reported