

# Part 573 Safety Recall Report

# 22V-218

**Manufacturer Name :** Hyundai Motor America**Submission Date :** APR 01, 2022**NHTSA Recall No. :** 22V-218**Manufacturer Recall No. :** 223**Manufacturer Information :**

Manufacturer Name : Hyundai Motor America

Address : 10550 Talbert Avenue

Fountain Valley CA 92708

Company phone : 800-633-5151

**Population :**

Number of potentially involved : 6,240

Estimated percentage with defect : 1 %

**Vehicle Information :**

Vehicle 1 : 2021-2022 Hyundai Elantra

Vehicle Type : LIGHT VEHICLES

Body Style : 4-DOOR

Power Train : GAS

**Descriptive Information :** The subject population for this recall includes 4,132 2021-2022 model year Elantra vehicles produced by Hyundai Motor Company ("HMC") that contain pretensioners from certain production lots built within approximately one (1) month before/after the suspect production lots associated with Recalls 211/219/220. HMC identified the subject Elantra vehicles built within the specified production date range based on a review of manufacturing records.

Production Dates : FEB 24, 2021 - JUL 15, 2021

VIN Range 1 : Begin :

NR

End : NR

 Not sequential

Vehicle 2 : 2020-2020 Hyundai Accent

Vehicle Type : LIGHT VEHICLES

Body Style : 4-DOOR

Power Train : GAS

**Descriptive Information :** The subject population for this recall includes 2,108 2020 model year Accent vehicles produced by Hyundai Motor Company ("HMC") that contain pretensioners from certain production lots built within approximately one (1) month before/after the suspect production lots associated with Recalls 211/219/220. HMC identified the subject Accent vehicles built within the specified production date range based on a review of manufacturing records.

Production Dates : FEB 28, 2020 - APR 04, 2020

VIN Range 1 : Begin :

NR

End : NR

 Not sequential

**Description of Defect :**

Description of the Defect : The front driver and/or passenger-side seat belt pretensioners in the subject vehicles were installed from a suspect production lot containing pyrotechnic-type pretensioners that may deploy abnormally during a crash. At the time of this filing, the cause of the abnormal deployment is unknown. Hyundai is recalling vehicles equipped with pretensioners produced within certain production lot(s) to conduct detailed parts analyses. The part inspections and investigation will actively continue to determine if a specific root cause and defect trend exists.

FMVSS 1 : NR

FMVSS 2 : NR

Description of the Safety Risk : An abnormal pyrotechnic pretensioner deployment could cause metal fragments to enter the vehicle occupant compartment, which may result in injury to vehicle occupants.

Description of the Cause : Hyundai is actively investigating root cause.

Identification of Any Warning that can Occur : None.

**Involved Components :**

Component Name 1 : S/BELT ASSY-FR P/TENSR 3PT LH

Component Description : Seat belt assembly w/ pretensioner for driver's side

Component Part Number : 88810-J0600

Component Name 2 : S/BELT ASSY-FR P/TENSR 3PT LH/RH

Component Description : Seat belt assembly w/ pretensioner for passenger's side

Component Part Number : 88810-AA500,88820-AA500

**Supplier Identification :****Component Manufacturer**

Name : Samsung

Address : Jungdong St, 62-30

Seongsan-gu Changwon-City Foreign States 51553

Country : Korea, Republic of

### Chronology :

Please see Attachment A for the requested chronology of events.

### Description of Remedy :

Description of Remedy Program : Hyundai Motor America plans to notify owners of affected vehicles by first class mail with instructions to bring their vehicles to a Hyundai dealer to have the seat belt pretensioner(s) replacement remedy performed. This remedy will be offered at no cost to owners for all affected vehicles, regardless of whether the affected vehicles are still covered under Hyundai's New Vehicle Limited Warranty. Additionally, Hyundai will provide owners of affected vehicles reimbursement for out-of-pocket expenses incurred to obtain a remedy for the recall condition in accordance with the reimbursement plan submitted to NHTSA on February 24, 2022.

All returned pretensioners will be collected for further analysis into root cause.

How Remedy Component Differs from Recalled Component : N/A

Identify How/When Recall Condition was Corrected in Production : N/A

### Recall Schedule :

Description of Recall Schedule : Dealers and owners will be notified in accordance with the dates listed.

Planned Dealer Notification Date : MAY 31, 2022 - MAY 31, 2022

Planned Owner Notification Date : MAY 31, 2022 - MAY 31, 2022

\* NR - Not Reported