

TO: Hyundai Dealership General Managers, Sales Managers,
Service Managers, Parts Managers, and Warranty
Administrators
FROM: Hyundai Motor America
DATE: March 08, 2016
SUBJECT: Recall 137 - 2011/2012 Elantra Yaw Rate Sensor
Inspection and HECU Update (#16-01-011)

Hyundai Motor America is launching Recall 137 for certain 2011/2012 MY Elantra Sedans. The yaw rate sensor may send a signal that may result in one or more of the following:

- Inadvertent ESC System Intervention
- Illumination of the "ESC" indicator lamp in the instrument cluster
- Diagnostic Codes C1282 and/or C1283, for the yaw rate sensor stored in the ESC Control Module

Technical Service Bulletin #16-01-011 provides a procedure for the checking for diagnostic codes, replacement of the yaw rate sensor if necessary, and updating of the hydraulic unit ECU (HECU) software.

In order to identify only those vehicles affected by Recall 137 it will be necessary to access Hyundai Motor America's "Warranty Vehicle Information" screen via WEBDCS before starting the repair. The "Warranty Vehicle Information" screen will identify affected vehicles with an open Recall 137.

A listing of VEHICLES is also located on WEBDCS, SERVICE tab, select INFORMATION, and select UNCOMPLETED CAMPAIGN VIN LISTING - RETAILED.

TSB #16-01-011 will be available on Hyundai's Service Website on March 08, 2016. It contains instructions on performing the service.

Customer notification letters will begin the end of March 2016.

LEGAL LIABILITY NOTICE: You are required to keep confidential any and all information and documents provided to you by Hyundai Motor America in the conduct of carrying out work for this Recall program. Hyundai Motor America dealers may use owner information provided for the Recall only for the purpose of conducting and performing this Recall, and for no other purpose.

Hyundai appreciates your cooperation and support. Questions may be directed to your District Parts and Service Manager or Warranty HELPREP line at 1-877-446-2922.

HYUNDAI MOTOR AMERICA