

Recall/Special Service Campaign



Date of Campaign : 8/12/2021
 Campaign Type : Safety
 Product Description : Rush and Avenza

Production Period	Brand	Vehicle Model	Affected Vehicle Range	No. of Affected Vehicles
October 3, 2017 Through June 29, 2019	TOYOTA	Rush & Avenza	MHKMF53F9HK024218 to MHKEF8BF6LK007439	1347

Description:

The subject vehicles are equipped with a low-pressure fuel pump, located in the fuel tank, that supplies fuel pressure to the fuel injection system. These fuel pumps may include impellers which have been manufactured with lower density. If these impellers are also of a type with lower surface strength or of a different type but were exposed to production solvent drying for longer periods of time, higher levels of surface cracking may occur. In this condition, excessive fuel absorption may occur, resulting in increased impeller deformation. In some cases, the impeller may deform to a point that creates sufficient interference with the fuel pump body to cause the fuel pump to become inoperative. An inoperative fuel pump due to these conditions could result in illumination of check engine and master warning indicators, rough engine running, engine no start and/or vehicle stall while driving at low speed. However, in rare instances, vehicle stall could occur while driving at higher speeds, increasing the risk of a crash.

Procedure:

As per "Technical instruction" advised by TMC.

For more information:

Customers driving these vehicles may please contact M/s. Saud Bahwan Automotive LLC for further details / booking appointment etc from 8/12/2021.

Contact Details:

Toll free No. 80073000 on all working days between 08:30 to 17:30 hrs after 8/12/2021.