Vehicle Safety/Pollution Recall Campaign in Japan

Import Vehicles

Campaign No.	Gai-2884	Date	July, 11, 2019		
Manufacturer	Jaguar Cars Limited (Japanese Importer: Jaguar Land Rover Japan Limited)				
Description of defect	Jaguar has received reports from the Japanese market stating customers have experienced vehicle non-start, fuel odour and they may have observed fuel underneath the vehicle. This being after the recall action J023 (Gai-1875) was completed.				
	The electrical terminals on the fuel pump outlet flange may experience overheating due poor soldering quality on the terminal and connector pins. Poor solder quality on the terminal causes an increase in resistance and a localized heating effect.				
	Overheating of the positive lead on the fuel pump harness at the terminal connection to the pump may cause minor localised melting on the fuel pump module which leads to the formation of a leak path and this may be sufficient to allow fuel to escape.				
	Fuel leaking underneath the vehicle could, in the presence of an ignition source lead to a fire.				

Туре	Commercial name	Model year recalled		Number of vehicles
GH-J51YA	X-TYPE 2.0 V6	0000 5 0000		1,796
ABA-J51YB	X-TYPE 2.0 V6 Estate	2002.5 - 2008		1,681
			Total	3,477