Vehicle Safety/Pollution Recall Campaign in Japan

Import Vehicles

Campaign No.	Gai – 1909	Date	March 12,2013		
Manufacturer	Jaguar Land Rover Limited (Japanese Importer : Jaguar Land Rover Japan Limited)				
Description of defect	 A concern has been identified with certain Range Rover, Range Rover Sport and Discovery 4 vehicles in Japan where the proximity camera images may not be displayed. This may occur when selecting the camera home page. This can be an intermittent or permanent condition. No camera images on the display may occur when selecting reverse gear, forward gear for the first time after engine start. Customers in Japan have reported cases of heavy steering, usually after having driven at highway speeds and then returned to lower vehicles speeds such as town driving in traffic/parking and upon service inspection of the vehicle no fault can be found. 				
	Land Rover Range Rover and Range Rover Sport vehicles use a Servotronic steering system, where the level of Power Assisted Steering (PAS) assistance is controlled by software within the vehicles Body Control Module (BCM). The PAS system software has a back-up strategy that ensures when a fault with either the servotronic valve, which controls the level of assistance, or the relevant vehicle wiring is detected, the vehicle adopts a level of PAS assistance similar to the level that a customer would experience at normal highway speeds. This default assistance condition reduces steering assistance to ensure steering operation is suitable in all driving conditions.				

Туре	Commercial name	Model year recalled		Number of vehicles
ABA-LA5N	「Discovery 4」	2010 - 2012		649
ABA-LS5N	「Range Rover Sport 5.0 V8」	2010 - 2013		577
ABA-LS5S	「Range Rover Sport SUPERCHARGED」	2010 - 2012		90
ABA-LM5N	「Range Rover Vogue 5.0 V8」	2010 - 2012		285
ABA-LM5S	「Range Rover Vogue SUPERCHARGED」	2010 - 2012		108
			Total	1,709