Qomestic Import Vehicles

CAMPAIGN No.	3937	DATE	Nov. 29. 2016		
MANUFACTURER	Hino Motors, Ltd.	Hino Motors, Ltd.			
DESCRIPTION OF DEFECT	①due to the endura alignment adjustment that the belt wears Therefore, there is temperature to rise ②due to the inappr case decelerating a certain speed, the automatic manual tr discharged, but the	On certain heavy-duty hybrid route buses, (1)due to the endurance shortage of the fan belt, the improper alignment adjustment and tension rod tightening, there are some that the belt wears out early and comes out from the pulley. Therefore, there is a possibility of the engine water temperature to rise, resulting in overheat. (2)due to the inappropriate program of hybrid system control, in case decelerating at a low speed and it becomes lower than the certain speed, the engine stall prevention function of the automatic manual transmission system works and the clutch is discharged, but there is a possibility that it doesn't switch to the motor drive after that, resulting the speed unable to			

ТҮРЕ	COMMERCIAL NAME	MODEL YEAR RECALLED	NUMBER OF VEHICLE
QSG-HL2ANAP	[HINO	$2015 \sim 2016$	31
QSG-HL2ASAP	Blue Ribbon Hybrid]	$2015 \sim 2016$	20
		TOTAL	51