

VEHICLE SAFETY/POLLUTION RECALL CAMPAIGN IN JAPAN

Domestic / Import Vehicles

CAMPAIGN No.	4578	DATE	Oct. 9. 2019
MANUFACTURER	Hino Motors, Ltd.		
DESCRIPTION OF DEFECT	On certain electrical wiring of heavy duty tractors, due to improper waterproof treatment of the spliced part of the electric cab tilt wiring and the air conditioner wiring, water may enter the spliced part, causing element wire to corrode and disconnect. Therefore, the cab tilt and the air conditioner may stop operating. In the worst case, the corroded part may generate heat, resulting around the spliced part to be burnt out.		

TYPE	COMMERCIAL NAME	MODEL YEAR RECALLED	NUMBER OF VEHICLE
LKG-SH1ADAG QKG-SH1ADAG	[HINO Profia]	2012~2013	15
QPG-SH1ADDG		2014~2016	11
LDG-SH1AHAG QKG-SH1AHAG		2010~2013	12
QPG-SH1AHDG		2014~2017	53
LDG-SH1ALAG LKG-SH1ALAG QKG-SH1ALAG		2010~2014	86
QPG-SH1ALDG		2014~2016	28
LKG-SH1EDAG LKG-SH1EDAJ QKG-SH1EDAG QKG-SH1EDAJ		2010~2014	3,363
QPG-SH1EDDG QPG-SH1EDDJ		2014~2016	2,964
LKG-SH1EEAG QKG-SH1EEAG		2010~2014	259
QPG-SH1EEDG		2014~2016	318
LKG-SH1EGAG QKG-SH1EGAG QKG-SH1EGAJ		2010~2014	609
QKG-SH1EGDG QPG-SH1EGDG		2014~2016	520

TYPE	COMMERCIAL NAME	MODEL YEAR RECALLED	NUMBER OF VEHICLE
LDG-SS1EKAA LDG-SS1EKAG LKG-SS1EKAG QDG-SS1EKAA QDG-SS1EKAG QKG-SS1EKAG	[HINO Profia]	2010~2014	863
QDG-SS1EKDA QPG-SS1EKDA QPG-SS1EKDG		2014~2017	728
		TOTAL	9,829