

VEHICLE SAFETY/POLLUTION RECALL CAMPAIGN IN JAPAN

Domestic/Import Vehicles

CAMPAIGN No.	3597	DATE	Jun.25.2015
MANUFACTURER	Hino Motors, Ltd.		
DESCRIPTION OF DEFECT	On certain heavy duty low platform configuration trucks equipped with a differential of the most rear end axle, due to insufficient processing of a differential cage holding a drive pinion gear's bearing, the fitting part of the cage and a career becomes loose, which causes the drive pinion gear's axis to shift and the engagement with a ring gear to be shallow. If the vehicle is continued to be used under the condition, there is a possibility that the ring gear is damaged, resulting the vehicle unable to move in the worst case.		

TYPE	COMMERCIAL NAME	MODEL YEAR RECALLED	NUMBER OF VEHICLE
QPG-FW1EXEG	[HINO Profia]	2015	3
		TOTAL	3