VEHICLE SAFETY / POLLUTION RECALL CAMPAIGN IN JAPAN

Domestic Import Vehicles

CAMPAIGN No.	3067	DATE	December 6, 2012
MANUFACTURER	UD Trucks Corporation		
DESCRIPTION OF DEFECT	With regard to heavy duty trucks, due to inappropriate internal configuration of the wirings of EGR differential pressure sensor, the contact of the wirings in the protective tube by the influence of vehicle vibration, etc. may cause abrasion of the coating of the wirings. If used continuously, the coating of the wirings may peel off, and in the worst case, breaking or short circuit of the sensor wirings may cause a lighting of engine warning lamp and EGR failure, which may cause an excess of the standardized limit of exhaust gas. EGR (Exhaust Gas Recirculation system) A system that circulates the exhaust gas in the combustion chamber to avoid a rise in the temperature of exhaust gas and suppress the generation of nitrogen oxide.		

TYPE	COMMERCIAL NAME	MODEL YEAR RECALLED	NUMBER OF VEHICLE
LDG-CW5YL	Quon	2010-2011	20
LKG-GK6XAB LKG-GK6XAD LKG-GK6XAE QKG-GK6XAB	Quon	2010-2011	342
		TOTAL	362