

VEHICLE SAFETY/POLLUTION RECALL CAMPAIGN IN JAPAN

Domestic Vehicles

CAMPAIGN No.	3695	DATE	November 13,2015
MANUFACTURER	HKS CO., LTD.		
DESCRIPTION OF DEFECT	<ol style="list-style-type: none"> 1. The CNG injector assembly bracket and fuel filter bracket of the vehicle which was modified to the natural gas and gasoline-fueled vehicle may be cracked or broken in the worst case due to the engine vibration caused by an excessive overload applied to these brackets that occurs because the CNG injector assembly bracket and fuel filter bracket are secured improperly. 2. The fuel filter element of the vehicle which was modified to the natural gas and gasoline-fueled vehicle is broken due to the engine vibration caused by improper installation position. After continuous use, the powder of the broken element covers the CNG injector; it leads improper fuel supply to the engine and turns the warning light on causing the engine failure or engine stop in the worst case. 3. The CNG fuel control computer of the vehicle which was modified to the natural gas and gasoline-fueled vehicle may cause an insufficient supply of fuel due to the improper CNG fuel control program. This improper program may enter a fail-safe mode which turns the warning light on; therefore, the designated acceleration may not be obtained. 		

TYPE	COMMERCIAL NAME	MODEL YEAR RECALLED	NUMBER OF VEHICLE
HBD-L275V Kai	MIRA	2012~2015	123
		TOTAL	123