

VEHICLE SAFETY / POLLUTION RECALL CAMPAIGN IN JAPAN

Domestic/Import Vehicles

CAMPAIGN No.	3015	DATE	Aug.16.2012
MANUFACTURER	Hino Motors, Ltd.		
DESCRIPTION OF DEFECT	On certain heavy and medium duty trucks, the defective wheel bearings installed to the front axle of some trucks. If the vehicle is operated under the condition continuously, it can become shaky. In the worst case, a brake lining is dragged and fire may break out.		

TYPE	COMMERCIAL NAME	MODEL YEAR RECALLED	NUMBER OF VEHICLE
LKG-FW1EBBG	HINO Profia	2012	3
LKG-FW1EBBJ			
LKG-FW1EWBA		2011~2012	17
LKG-FW1EXBG		2011~2012	382
LKG-FW1EXBJ			
LKG-FW1EYBG		2011	3
LKG-FW1EYBJ			
LKG-FW1EYCG		2011	2
LKG-FW1EZBG		2011~2012	56
LKG-FW1EZBJ			
LKG-FW1AXBG		2011~2012	29
LKG-FE7JEAA		HINO Ranger	2011~2012
LKG-FE7JGAA	2011~2012		11
LKG-FE7JJAA	2011~2012		10
LKG-FE7JJA KAI			
LKG-FE7JKAA	2011~2012		16
LKG-FE7JKAG			
LKG-FE7JLAA	2011~2012		61
LKG-FE7JLAG			
LKG-FE7JLAGKAI			
LKG-FE7JMAA	2011~2012		43
LKG-FE7JMAG			
LKG-FE7JPAA	2011~2012		44
LKG-FE7JPA KAI			
LKG-FE7JPAG			
LKG-FE7JUAA	2011~2012		10
LKG-FE7JUAG			
LKG-FJ7JDAA	2011~2012		17
LKG-FJ7JEAA	2011~2012		4
LKG-FJ7JGAA	2011~2012		3
LKG-FJ7JHAA	2011		3
LKG-FJ7JJAA	2011		6
LKG-FJ7JKAA	2011~2012		13
LKG-FJ7JKAG			
LKG-FJ7JLAA	2011~2012		8
LKG-FJ7JLAG			
LKG-FJ7JNAA	2011~2012		12
LKG-FJ7JNA KAI			
LKG-FJ7JSAA	2011		2
LKG-FJ7JSA KAI			
			TOTAL