

## VEHICLE SAFETY/POLLUTION RECALL CAMPAIGN IN JAPAN

**Domestic Import Vehicles**

CAMPAIGN No.	3841	DATE	Jun. 30. 2016
MANUFACTURER	Hino Motors, Ltd.		
DESCRIPTION OF DEFECT	On certain medium duty trucks, heavy and medium duty buses, as the strength of the welding part of the internal arm and the shaft which operates the variable nozzles of the engine turbocharger is insufficient, the welding part concerned may be twisted by the drive of the actuator, which may cause the variable nozzles to move a little. Therefore there is a possibility that the intake air amount becomes insufficient, causing the engine output to decline and the engine speed to be unstable, resulting the engine to stall while driving and the vehicle unable to restart in the worst case.		

TYPE	COMMERCIAL NAME	MODEL YEAR RECALLED	NUMBER OF VEHICLE
SDG-FC7JDAA	[HINO Ranger]	2011	4
SDG-FC7JEAA		2011	16
SKG-FC7JGAA		2011	5
SKG-FC7JHAA		2011	6
SKG-FC7JJAA		2011	20
SKG-FC7JJAG		2011	38
SKG-FC7JKAA		2011	8
SKG-FC7JKAG		2011	2
SKG-FC7JLAA		2011	10
SKG-FC7JLAG		2011	35
SKG-FC7JNAA		2011	21
SKG-FC7JNAG		2011	22
SDG-FD7JDAA		2011	39
SKG-FD7JDAA		2011	24
SDG-FD7JEAA		2011	27
SDG-FD7JEAKAI		2011	34
SDG-FD7JGAA		2011	2
SDG-FD7JGAAKAI			
SKG-FD7JGAA			
SKG-FD7JGAG			
SKG-FD7JJAA			
SKG-FD7JJAG			
SKG-FD7JKAA			
SKG-FD7JKAG			
SKG-FD7JKAJ			
SKG-FD7JLAA			
SKG-FD7JLAG			
SKG-FD7JLAJ			
SKG-FD7JMAA			
SKG-FD7JMAG			
SKG-FD7JPAA			
SKG-FD7JPAG			
SKG-FD7JUAA			
SKG-FD7JUAG			
SKG-FD7JWAA			

TYPE	COMMERCIAL NAME	MODEL YEAR RECALLED	NUMBER OF VEHICLE
LDG-FE7JEAA	[HINO Ranger]	2010~2011	45
LKG-FE7JEAA		2010~2011	93
LDG-FE7JGAA		2010~2011	50
LDG-FE7JGAAKAI		2010~2011	70
LKG-FE7JGAA		2010~2011	281
LDG-FE7JJAA		2010~2011	185
LKG-FE7JJAA		2010~2011	245
LDG-FE7JKAA		2010~2011	35
LKG-FE7JKAA		2010~2011	24
LKG-FE7JKAG		2010~2011	6
LKG-FE7JLAA		2010~2011	33
LKG-FE7JLAG		2010~2011	17
LKG-FE7JLAGKAI		2010~2011	15
LKG-FE7JMAA		2010~2011	2
LKG-FE7JMAAKAI		2010~2011	7
LKG-FE7JMAG		2010~2011	68
LKG-FE7JMAGKAI		2010~2011	25
LKG-FE7JPAA		2010~2011	29
LKG-FE7JPAG		2010~2011	26
LKG-FE7JPAGKAI		2010~2011	29
LKG-FE7JUAA		2010~2011	73
LKG-FE7JUAAKAI		2010~2011	45
LKG-FE7JUAG		2010~2011	38
LDG-FG8JGAA		2010~2011	4
LDG-FG8JJAA		2011	1
LDG-FG8JKAA		2011	6
LDG-FG8JMAA		2011	6
LDG-FG8JPAA			
LDG-FG8JUAA			
LDG-FG8JWAA			
LDG-FJ7JDAA	[HINO Ranger]	2010~2011	
LKG-FJ7JDAA		2010~2011	
LDG-FJ7JEAA		2010~2011	
LKG-FJ7JEAA		2010~2011	
LKG-FJ7JGAA		2010~2011	
LKG-FJ7JGAAKAI		2010~2011	
LKG-FJ7JHAA		2010~2011	
LKG-FJ7JHAAKAI		2010~2011	
LDG-FJ7JJAA		2010~2011	
LKG-FJ7JJAG		2010~2011	
LKG-FJ7JKAA		2010~2011	
LKG-FJ7JKAG		2010~2011	
LKG-FJ7JLAA		2010~2011	
LKG-FJ7JLAG		2010~2011	
LKG-FJ7JNAA		2010~2011	
LKG-FJ7JSAA		2010~2011	
LKG-FJ7JSAAKAI		2010~2011	
LDG-FT8JGAL		2011	
SDG-FX7JEAA		2011	
SDG-FX7JGAA		2011	
SDG-FX7JGAAKAI			

TYPE	COMMERCIAL NAME	MODEL YEAR RECALLED	NUMBER OF VEHICLE
SDG-FX7JKAA	[HINO Ranger]	2011	2
SDG-FX7JLAA		2011	1
SKG-GC7JDAA		2011	2
SKG-GC7JEAA		2011	10
SDG-GC7JGAA		2011	7
SKG-GC7JGAA			
SKG-GC7JJAA		2011	2
SKG-GC7JKAA		2011	6
SKG-GC7JLAA		2011	2
SKG-GD7JEAA		2011	2
SDG-GD7JGAA		2011	54
SDG-GD7JGAAKAI			
SKG-GD7JGAA			
SKG-GD7JGAAKAI			
SKG-GD7JJAA		2011	1
SKG-GD7JKAA		2011	16
SKG-GD7JLAA		2011	12
SKG-GD7JLAG			
SKG-GD7JMAA		2011	2
SKG-GD7JMAG			
SKG-GD7JPAA		2011	2
SKG-GD7JPAG			
LDG-GK8JKAA		2010~2011	66
LDG-GK8JLAA		2010~2011	49
LDG-GK8JLAAKAI			
LDG-GK8JNAA		2010~2011	46
LDG-GK8JNAAKAI			
LDG-GK8JRAA		2010~2011	67
LDG-GK8JRAAKAI			
LDG-GK8JUAA		2010~2011	23
LDG-GK8JUAAKAI			
LDG-GK8JWAA		2010~2011	41
LDG-GK8JWAAKAI			
SDG-GX7JEAA		2011	3
SDG-GX7JGAA		2011	173
SDG-GX7JGAAKAI			
SDG-GX7JKAA		2011	2
SDG-GX7JLAA		2011	3
SDG-RR7JJCA	[HINO Melpha]	2011	36
LDG-RU8JHBA	[HINO SELEGA]	2010~2011	60
SDG-RU8JHBA			
		TOTAL	2,699