

VEHICLE SAFETY/POLLUTION RECALL CAMPAIGN IN JAPAN

Domestic Vehicles

CAMPAIGN No.	3260	DATE	Nov.7.2013
MANUFACTURER	TOYOTA		
DESCRIPTION OF DEFECT	<p>In valve springs of the engine, due to the improper control of the surface treatment process, there is a possibility that some valve springs have corrosion on the surface.</p> <p>In this condition, the spring could break originating from the corroded portion during the vehicle usage, causing rough engine performance. In some cases, the engine could stop while driving.</p>		

TYPE	COMMERCIAL NAME	MODEL YEAR RECALLED	NUMBER OF VEHICLE
CBF-TRH200V	[HIACE]	2013	2,105
CBF-TRH200K	[REGIUS ACE]		
CBF-TRH200K “kai”(modified)		2013	387
CBF-TRH211K		2013	106
CBF-TRH216K		2013	147
CBF-TRH221K		2013	155
CBF-TRH226K		2013	159
CBF-TRH223B		2013	149
CBF-TRH223B “kai”(modified)			
CBF-TRH228B		2013	169
CBF-TRH228B “kai”(modified)			

TYPE	COMMERCIAL NAME	MODEL YEAR RECALLED	NUMBER OF VEHICLE
CBA-TRH214W	[HIACE]	2013	929
CBA-TRH219W		2013	505
CBA-TRH224W CBA-TRH224W “kai”(modified)		2013	421
CBA-TRH229W		2013	233
CBF-TRH221S	[TOYOTA AMBULANCE]	2013	1
CBF-TRH226S		2013	30
CBA-TRJ150W	[LAND CRUISER PRADO]	2013	778
ABF-TRY220	[DYNA] [TOYOACE]	2013	136
ABF-TRY230		2013	222
CBA-TSS13Y	[COMFORT KYOSHUSYA]	2013	82
		TOTAL	6,714