

VEHICLE SAFETY/POLLUTION RECALL CAMPAIGN IN JAPAN

Domestic Vehicles

CAMPAIGN No.	3343	DATE	Apr.9.2014
MANUFACTURER	TOYOTA		
DESCRIPTION OF DEFECT	<p>#1 In the seat sliding mechanism which adjusts the driver seat position forward and/or rearward, due to insufficient strength of the locking spring, the spring could break if the seat is adjusted with high frequency. If this occurs, the seat may not lock and, in the worst case, the seat could move while driving.</p> <p>#2 Due to improper shape of the drain outlet for the wiper motor mounting area, if foreign material, such as fallen leaves, is not dislodged, the drain outlets can become clogged. If the vehicle is continuously operated in this condition, spilled water could intrude into the wiper motor and/or the wire harness for certain electrical components, including the stop lamp. In the worst case, this can cause the wiper motor and/or the stop lamps to become inoperative.</p> <p>#3 Due to insufficient strength of the mounting bracket which mounts the steering column under the instrument panel, a crack could develop in the bracket if the steering wheel is frequently and forcefully rotated to full-lock position. If the vehicle is continuously operated in this condition, the crack could expand and, in the worst case, result in the steering column becoming unsecured.</p>		

TYPE	COMMERCIAL NAME	MODEL YEAR RECALLED	NUMBER OF VEHICLE	NOTE
DBA-KSP90	[Vitz]	2005-2010	200,672	#1
DBA-SCP90		2005-2010	258,718	
DBA-NCP91		2005-2010	42,115	
CBA-NCP95		2005-2010	52,178	
DBA-NCP100 DBA-NCP100 "kai"(modified)	[Ractis]	2005-2010	151,326	#1,2,3:98,415 #1,2:373 #1,3:22,989 #1:29,549
CBA-NCP105		2005-2010	26,068	#1,2,3:10,553 #1,2:7,793 #1,3:1,615 #1:6,099 #2:8
DBA-SCP100 DBA-SCP100 "kai"(modified)		2005-2010	79,361	#1,2:39,732 #1:39,610 #2:19
DBA-KSP92	[BELTA]	2005-2010	18,596	#1
DBA-SCP92		2005-2010	53,542	
CBA-NCP96		2005-2010	9,424	
DBA-NCP110	[ist]	2007-2010	21,064	#1,3:17,026 #1:4,036 #3:2
DBA-NCP115		2007-2010	3,698	#1,3:3,113 #1:584 #3:1
DBA-ZSP110		2007-2010	2,922	#1,3:2,674 #1:248
TOTAL				919,684

#1 919,654  
#2 156,893  
#3 156,388