

VEHICLE SAFETY/POLLUTION RECALL CAMPAIGN IN JAPAN

Domestic Vehicles

CAMPAIGN No.	5304	DATE	Apr.6.2023
MANUFACTURER	TOYOTA		
DESCRIPTION OF DEFECT	<p>#1. In the AHS* of a driver assistance system, due to an improper programming of a headlamp control computer, there is a possibility that the high beam distribution could not be controlled when the high beam turns on again immediately after it turns off automatically. If this occurs, the warning message will be displayed, and the high beam will be inoperative.</p> <p>* Adaptive High Beam System: The system helps to ensure driver's forward visibility by controlling high beam distribution depending on surrounding circumstances and driving conditions</p> <p>#2. In the seat belt buckle of the rear left seat, due to an improper holding structure of the seat belt buckle, there is a possibility that the buckle may sink into the seat, obstructing seat reclining operation. In this condition, if the occupant reclines the seat, the seatbelt buckle will be damaged and the seat belt may not be locked properly. In the worst case, the seat belt could be released while driving.</p> <p>#3. In the steel disc wheel, due to improper maintenance of press machine, there is a possibility that the disc may have been abnormally shaped, causing the insufficient welding strength between disc and rim. In this condition, a crack could develop at the welded portion, and in the worst case, the disc wheel could be damaged.</p>		

TYPE	COMMERCIAL NAME	MODEL YEAR RECALLED	NUMBER OF VEHICLE	NOTE		
5BA-MXPC10G	[SIENTA]	2022	189	#1 and #2 and #3		
		2022-2023	4,807	#1 and #2		
		2022	281	#1 and #3		
			104	#2 and #3		
		2022-2023	7,213	#1		
			4,945	#2		
		2022	113		#3	
				6	#1 and #3	
		5BA-MXPC12G			87	#1
					38	#3
	279			#1 and #2 and #3		
6AA-MXPL10G		2022-2023	9,588	#1 and #2		
		2022	390	#1 and #3		
			123	#2 and #3		
		2022-2023	13,987	#1		
			7,915	#2		
		2022	131		#3	
				5	#1 and #3	
		6AA-MXPL12G		2022-2023	116	#1
				2022	9	#3

TYPE	COMMERCIAL NAME	MODEL YEAR RECALLED	NUMBER OF VEHICLE	NOTE		
6AA-MXPL15G	[SIENTA]	2022	62	#1 and #2 and #3		
		2022-2023	2,060	#1 and #2		
		2022	61	#1 and #3		
			22	#2 and #3		
		2022-2023	2,550	#1		
			1,906	#2		
		2022	20	#3		
			2	#1		
		6AA-AZSH30	[CROWN]	2022-2023	7,276	
		6AA-AZSH35		2022	3,543	
5AA-TZSH35						
		TOTAL	67,828			

#1: 52,502
 #2: 32,000
 #3: 1,833
 #1 and #2: 16,455
 #1 and #3: 743
 #2 and #3: 249
 #1 and #2 and #3: 530