VEHICLE SAFETY / POLLUTION RECALL CAMPAIGN IN JAPAN

Domestic√Import Vehicles

CAMPAIGN No.	5691	DATE	July 15, 2025	
MANUFACTURE	TOYOTA INDUSTRIES CORPORATION			
DESCRIPTION OF DEFECT	Due to insufficiency of designing controller installed in battery-powered forklift trucks, prolonged and repeated heavy-load operations may result in excessive heating of terminal block potentially leading to creep deformation. As a result, tightening force of nut securing connections for the terminal may decrease that could lead to increased contact resistance and further heat generation. Continued operation under such conditions may lead to thermal damage to the controller, which could result in vehicle inoperability.			

TYPE	COMMERCIAL NAME	MODEL YEAR RECALLED	NUMBER OF VEHICLE
3FBK5	TOYOTA FORKLIFT	1996 - 2006	869
ZAF-A3FBK5	TOTOTA FORKLIFT	2006 - 2016	386
		TOTAL	1,255