

VEHICLE SAFETY / POLLUTION RECALL CAMPAIGN IN JAPAN

~~Domestic~~ Import Vehicles

CAMPAIGN NO.	5648	DATE	May 16 ,2025
MANUFACTURER	ISUZU MOTORS LIMITED		
DESCRIPTION OF DEFECT	<p>In the high voltage unit circuit, due to the inadequate design of the high voltage junction box (sub-junction box), abnormal heat may be generated at the connector terminal, possibly resulting in the melting of the terminal. Consequently, the insulation resistance may decrease, causing the EV system warning light to be indicated. In addition, the fail-safe mode may be activated to stop the output of the drive motor, leading to the vehicle becoming undrivable. Also, damage to the connector may occur, potentially disconnecting the harness and cutting off the power supply to the inverter and the drive motor, which could eventually cause the vehicle to become undrivable in the worst-case scenario.</p>		

TYPE	COMMERCIAL NAME	MODEL YEAR RECALLED	NUMBER OF VEHICLE
ZAB-NJR48AF□ ZAB-NJR48AM	[ELF]	2023-2025	632
ZAB-NLR48AM		2023-2025	622
ZAB-NMR48AM		2025	3
ZAB-NPR48AM		2023-2025	67
ZAB-NHR48AF	[ELF MIO]	2024-2025	24
		TOTAL	1,348