

VEHICLE SAFETY / POLLUTION RECALL CAMPAIGN IN JAPAN

Domestic / Import Vehicles

CAMPAIGN NO.	5862	DATE	August 3 ,2026
MANUFACTURER	ISUZU MOTORS LIMITED		
DESCRIPTION OF DEFECT	On certain fuel piping for the supply pump, strength against vibration is insufficient due to inadequate design analysis. Therefore, if fuel components undergo a phase change at low temperatures and clog the fuel filter, the suction negative pressure generated by the supply pump increases, leading to greater fuel pressure fluctuations, which would allow the piping to have resonance exceeding design limits, potentially causing cracks and resulting in fuel leakage.		

TYPE	COMMERCIAL NAME	MODEL YEAR RECALLED	NUMBER OF VEHICLE
2DG-RU2AHDJ	[ISUZU GALA]	2024-2025	129
2DG-RR2AJDJ	[ISUZU GALA MIO]	2024-2025	198
2SG-HL2ANBD	[ISUZU ERGA]	2024	41
2SG-HL2ASBD		2024	4
		TOTAL	372

The Affected Parts Shipped As Repair Parts, But The Vehicles With Them Installed, Cannot Be Identified.

PARTS NAME	PARTS NO.	SHIPMENT YEAR	NUMBER OF □ VEHICLE
Fuel Filter	5-86551660-0	2025-2026	31
TOTAL			31