VEHICLE SAFETY/POLLUTION RECALL CAMPAIGN IN JAPAN

Domestic Vehicles

CAMPAIGN No.	5882	DATE	September. 17. 2026
MANUFACTURER	HONDA MOTOR CO., LTD.		
DESCRIPTION OF DEFECT	In the control device for electric motors, the adhesion between the conductive plate and the high-voltage terminal may sometimes be insufficient due to improper tightening of the bolt inside the battery charger that secures the conductive plate. If a conductive plate under this condition moves due to vibration during driving, etc., the contact resistance in the section increases, causing heat and conduction failure. It will turn on the power system warning light, activate the control that stops the driving motor output, posing a risk of the vehicle becoming undrivable.		

TYPE	COMMERCIAL NAME	MODEL YEAR RECALLED	NUMBER OF VEHICLE
ZAA-JG6	「Super-ONE」	2026	1
		TOTAL	1