VEHICLE SAFETY/POLLUTION RECALL CAMPAIGN IN JAPAN

Domestic Vehicles

CAMPAIGN NO.	５８７８	DATE	October 1,2026
MANUFACTURER	NICHIJO CORPORATION		
DESCRIPTION OF DEFECT	In the rear frame of rotary snowplow vehicles, the strength analysis of the steering cylinder bracket mounting area is insufficient; consequently, repeated steering operations can cause cracks to form at this mounting point. If the vehicle continues to be used in this condition, the cracks may propagate, potentially leading to a loss of steering control in the worst-case scenario.		

TYPE	COMMERCIAL NAME	MODEL YEAR RECALLED	NUMBER OF VEHICLE
ＹＤＳ－Ｒ０１Ｅ	ＨＴＲ６０８	2015～2025 R01E-0001～R01E-0030,R01E-1001～R01E-1002	17
Ｒ０１Ｄ	ＨＴＲ６０５	2009～2014 R01D-0001～R01D-0013	13
Ｒ１７Ｃ	ＨＴＲ８０２	2025～2026 R17C-0001、R17C-0002	2
Ｒ１７Ｂ	ＨＴＲ８０１	2008 R17B-0002	1
Ｒ１７Ａ	ＨＴＲ８００	2005 R17A-0001	1
		TOTAL	34