

VEHICLE SAFETY/POLLUTION RECALL CAMPAIGN IN JAPAN

Domestic Vehicles

CAMPAIGN NO.	3 5 0 5	DATE	Jan. 21. 2015
MANUFACTURER	Nichijo Manufacturing Co.,Ltd.		
DESCRIPTION OF DEFECT	<p>In the engine of the rotary plow,</p> <p>①For fixed indication of electrical wiring for the motor control is inappropriate, there is a case in which electrical wiring and piping Kahita fixing bracket is in contact. Therefore, by continuing to use as is, the coating of the electric wire is damaged by short-circuited by the vehicle vibration, the worst case, there is a possibility that can not be started.</p> <p>②For protection of the working angle sensing circuit of the accelerator pedal is insufficient, the surge voltage at the wiper motor starting, it may over-voltage is applied to the operating angle detection circuit. Therefore, the transistor of the operating angle detection circuit is short-circuited, it may become impossible traveling.</p> <p>③ Caulking for the detent of flange mounting nut that secures the hub flange and the drum shaft of tandem front axle there is inadequate. Therefore, continuing to use as it is, out in flange mounting nut is loosened by the traveling vibration, in the worst case, there is a possibility that the tire is out.</p> <p>④One power fuse fixing bolts of the battery relay circuit is not attached. Therefore, there is a possibility that the battery relay is impossible engine start without working.</p>		

TYPE	COMMERCIAL NAME	MODEL YEAR RECALLED	NUMBER OF VEHICLE
R08D	「HTR146」	2013 R08D-0001	1
WDR-R08D	「HTR146」	2013~2014 R08D-0002 ~ R08D-0048	43
R09D	「KBR105」	2013 R09D-0001	1
WDR-R09D	「KBR105」	2013~2014 R09D-0002 ~ R09D-0018	15
WDP-R10D	「HTR86」	2014 R10D-0002 ~ R10D-0043	32
R09C	「KBR103」	2009 [01]000233	1
EDR-R09C	「KBR103」	2008~2013 R09C-0002 ~ R09C-0104	103
KDP-R10C	「HTR85」	2013~2014 R10C-0084 ~ R10C-0126	34
TOTAL			230

【Notes】 The scope of the chassis number of the recalled vehicles, there is a case where the vehicle that do not qualify are also included.