

VEHICLE SAFETY/POLLUTION RECALL CAMPAIGN IN JAPAN

Domestic Vehicles

CAMPAIGN No.	3661	DATE	October. 15. 2015
MANUFACTURER	HONDA MOTOR CO., LTD.		
DESCRIPTION OF DEFECT	<p>With regard to the dual combined brake system, which has the function to activate front and rear brakes by linking them together, the second master cylinder, which transmits braking force from the front wheel to the rear wheel upon application of the brake, has structural inadequacies. Because of this, the oil passage for releasing the brake's fluid pressure may be clogged with compounds formed as the result of reaction of zinc compounds eluted from the brake hose with brake fluid components. This may cause the rear brake to drag and continued riding with the rear brake dragged can overheat the rear brake, and as a consequence the rear brake could catch fire in the very worst case.</p>		

TYPE	COMMERCIAL NAME	MODEL YEAR RECALLED	NUMBER OF VEHICLE
EBL-SC68	「GOLD WING」	2011～2012	800
		2012～2013	477
		2013～2014	595
		2014～2015	577
	「GOLD WING F6B」	2012～2013	342
		2013～2014	90
		2014～2015	138
		TOTAL	3,019