

# VEHICLE SAFETY/POLLUTION RECALL CAMPAIGN IN JAPAN

Domestic Vehicles

CAMPAIGN No.	3709	DATE	December. 3. 2015
MANUFACTURER	HONDA MOTOR CO., LTD.		
DESCRIPTION OF DEFECT	The propeller shaft yoke joint may have inadequacies in the pressure of coming-off preventive staking of the bearing and/or in the shape of the bearing housing whereby frictional heat and high load during riding may generate internal wear of the bearing, which can eventually cause damage to the yoke joint and, if the worse came to the worst, the vehicle could be disabled or the rear wheel could be locked due to interference of the propeller shaft with the swing arm.		

TYPE	COMMERCIAL NAME	MODEL YEAR RECALLED	NUMBER OF VEHICLE
EBL-SC63	「VFR1200F」	2010	1,042
		2011~2012	326
		2012	167
		2012~2015	206
EBL-SC70	「VFR1200X」	2014~2015	111
		TOTAL	1,852