## VEHICLE SAFETY/POLLUTION RECALL CAMPAIGN IN JAPAN

Domestic /Import Vehicles

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CAMPAIGN No.	Gai-1829	DATE	5/Apr/2012		
MANUFACTURER	Automobiles Volv	Automobiles Volvo Car Corporation			
	(Japanese Import	(Japanese Importer: Volvo Cars Japan Limited)			
DESCRIPTION OF	vehicles (model year VCC investigations coating is applied build up potentia damage the fuel 1 leakage with subs underneath the veh leakage and or fur surfaces in the en hence the deviation to motor vehicle sat As your vehicle is numbers which ma ask you to contact	safety recall on a limited number of Volvo S60 and XC60 vehicles (model year 2012). VCC investigations have identified that when the underbody coating is applied underneath the vehicle, stalactites may build up potentially leading to chafing and potentially damage the fuel lines. If this occurs it may lead to fuel leakage with subsequent fuel smell and or fuel stains underneath the vehicle. Volvo can not exclude that the fuel leakage and or fuel vapor may come in contact with hot surfaces in the engine area potentially leading to a fire, hence the deviation is considered to be an unreasonable risk to motor vehicle safety. As your vehicle is within the determined range of chassis numbers which may be affected by this condition, we kindly ask you to contact your nearest authorised Volvo retailer without delay to schedule an appointment.			
DEFECT					
		NODEL			
	COMMERCIAL	MODEL	NUMBER OF		
ТУРГ					

TYPE	COMMERCIAL NAME	MODEL YEAR RECALLED	NUMBER OF VEHICLE
VOLVO	S60 XC60	2012 2012	1 3
		TOTAL	4