VEHICLE SAFETY / POLLUTION RECALL CAMPAIGN IN JAPAN

Domestic / Import Vehicles

CAMPAIGN No.	Gai-2356	DATE	2016/6/30		
MANUFACTURE	Daimler AG				
	(Japanese Importer : Mercedes-Benz Japan Co,. Ltd.)				
DESCRIPTION OF DEFECT	been used for the screw-conn The potentially defective lockn despite correct tightening torq A improperly manufactured I carrier could skip on the thi pre-tension force of this conn connection can be excluded; h	On certain SLK vehicles (172 platform), improperly manufactured locknuts might have been used for the screw-connection of the tie rod to the wheel carrier of the rear axle. The potentially defective locknuts could possibly not fulfill the required pre-tension force despite correct tightening torque. A improperly manufactured locknut on the connection between tie rod and wheel carrier could skip on the thread of the ball joint of the tie rod. Subsequently, the pre-tension force of this connection might be reduced. Complete dismantling of the connection can be excluded; however, loosening of the screw connection might lead to a change of alignment and autonomous steering of the rear axle.			

		TOTAL	6
DBA-172434	SLK200	2016	6
IIPE	NAME	RECALLED	VEHICLE
TYPE	COMMERCIAL	MODEL YEAR	NUMBER OF