VEHICLE SAFETY / POLLUTION RECALL CAMPAIGN IN JAPAN

			Domestic Import Vehicles	
CAMPAIGN No.	Gai-3209	DATE	2021/4/22	
MANUFACTURE	Mercedes-Benz AG (Japanese Importer : Mercedes-Benz Japan Co,. Ltd.)			
DESCRIPTION OF DEFECT	On certain C-Class (205 platform), E-Class (213 platform), GLC (253 platform) and GLE (167 platform) vehicles with hybrid drive, the shield for the high-voltage wiring harness may not permanently withstand the electrical loads that are induced under certain driving profiles. When driving at high speeds and using electric boost function (kickdown) more frequently, a contact point of the shielding of the high-voltage wiring harness to the power electronics might be exposed to an electrical overload. In this case, induced shield currents could cause the power electronics of the vehicle to malfunction and the vehicle to stall, increasing the risk of a crash.			

ТҮРЕ	COMMERCIAL	MODEL YEAR	NUMBER OF
	NAME	RECALLED	VEHICLE
DLA-213050C		2018	179
	E350e	2019	158
5LA-213053C		2020	22
3MA-213016C	E350de		42
		TOTAL	401