VEHICLE SAFETY / POLLUTION RECALL CAMPAIGN IN JAPAN

Domestic Import Vehicles

CAMPAIGN No.	Gai-3505	DATE	2022/11/1	
MANUFACTURE	Mercedes-Benz AG			
	(Japanese Importer : Mercedes-Benz Japan Co,. Ltd.)			
DESCRIPTION OF	On certain E-Class (213 platform), E-Class Coupe/Cabriolet (238 platform), CLS (257			
DEFECT	platform) and AMG GT 4-door (290 platform) 4-wheel-drive the transmission wiring harness			
	might not be routed according to specifications.			
	In this case, the mechanical load on the single-wire seal of the transmission wiring harness			
	could lead to a separation in the seal of the electrical connector. As a result, water from the			
	roadway or environment could penetrate the connector. The presence of water could herby			
	create a creeping short circuit if the vehicle is parked. As a result, the short circuit could lead			
	to thermal overload for a longer	period of time. Subsequently, th	ne risk of fire cannot be ruled	
	out.			
	roadway or environment could p create a creeping short circuit if to thermal overload for a longer	penetrate the connector. The pro the vehicle is parked. As a resu	esence of water could herby It, the short circuit could lea	

TYPE	COMMERCIAL	MODEL YEAR	NUMBER OF
	NAME	RECALLED	VEHICLE
4AA-257361	Mercedes AMG CLS53 4MATIC+		23
4AA-213061	Mercedes AMG E53 4MATIC+	2022	13
4AA-213261	Mercedes AMG E53 4MATIC+ Wagon		21
4AA-238361	Mercedes AMG E53 4MATIC+ Coupe		1
4AA-238461	Mercedes AMG E53 4MATIC+		1
	Cabriolet		I
4AA-290659	Mercedes AMG GT43 4MATIC+		13
4AA-290659C			4
4AA-290661	Mercedes AMG GT53 4MATIC+		16
		TOTAL	92