News Channel Update Vehicle Compliance & Analysis

TO: Mercedes-Benz Dealer Principals, General Managers, Sales Managers, Service Managers, Parts Managers	FROM: Gregory Gunther, Department Manager, Vehicle Compliance and Analysis, Engineering Services
RE: Recall Campaign Initial Notification	
High Voltage Wiring Harness	Date: October 9, 2020
MY20 253 (GLC-Class)	

IMPORTANT RECALL CAMPAIGN UPDATE

Please see the attached documents related to the campaign listed above.

Please note that all customer inquiries should be directed to the Customer Assistance Center at 1-800-FOR-MERCEDES.

Sincerely,

Gregory Gunther

Department Manager, Vehicle Compliance & Analysis

Mercedes-Benz USA, LLC A Mercedes-Benz AG Company

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Campaign No. :	NHTSA ID	Campaign Desc. :	High Voltage Wiring Harpoor	
TBA	20V607	20P2197288	High Voltage Wiring Harness	
This is to notify you of a new Recall Campaign regarding the high-voltage wiring harness on 7 Model Year ("MY") 2020 GLC-Class (253 Platform) vehicles. The recall campaign will be visible on the <u>www.safercar.gov</u> website and may generate questions from customers. Affected VINs will be flagged in VMI as "PENDING" on October 9, 2020.				
Background				
Mercedes-Benz AG ("MBAG"), the manufacturer of Mercedes-Benz vehicles, has determined that on cer Model Year ("MY") 2020 GLC-Class vehicles (253 platform) with a hybrid drive, under certain driving pro- the shield for the high-voltage wiring harness may not permanently withstand the electrical loads that a induced. When driving at higher speeds and using electric boost function (kickdown) more frequently, a contact point of the high-voltage wiring harness shielding to the power electronics might be exposed to electrical overload. In this case, induced shield currents could cause the power electronics of the vehic malfunction and the vehicle to stall, increasing the risk of a crash.			253 platform) with a hybrid drive, under certain driving profiles, may not permanently withstand the electrical loads that are using electric boost function (kickdown) more frequently, a less shielding to the power electronics might be exposed to an id currents could cause the power electronics of the vehicle to g the risk of a crash.	
What We're Doing		MBUSA will conduct a voluntary recall. An authorized Mercedes-Benz dealer will replace the high-voltage wiring harness on the affected vehicles.		
Parts		Remedy is not available at this time. An additional notification will be sent once the remedy is		
available. Vehicles Affected				
Vehicle Model Year(s)	2020			
Vehicle Model	GLC-Class	S		
	I	Vehicle Popula	itions	
Total Recall Population 7				
Total Vehicles in Deale	er 0	0		
Inventory				
Given this notice, it is <u>a violation of Federal law</u> for a dealer to sell or lease any <u>new</u> MY20 GLC-Class vehicles in dealer inventory covered by this notification until the vehicle has been repaired. Once the remedy is available, the vehicles will be flagged as "OPEN" and Work Instructions will be available in Star TekInfo Once the repair is complete, the vehicle may be sold or leased. Loaner and demonstrator vehicles may continue to be driven, but must not be retailed until repaired. Additionally, given this notice, it is <u>a violation of Federal Law</u> for <u>car rental companies</u> to rent new MY20 GLC-Class vehicles covered by this notification until the vehicle has been repaired.				
Next Steps/Notes				
Customer Notification Timeline	Customer	letters will be mailed approximately	y one week after the remedy becomes available.	
AOMS/SOMS	AOMs – T ASAP.	AOMs – This recall may generate questions from your dealers. Please forward this notice to your dealers ASAP.		
Rental Fleet Partners		This recall may affect vehicles in your fleet. Please contact your respective MBUSA fleet representative for further information and next steps. For repairs, please contact your preferred MBUSA dealer.		
While we regret any inconvenience this may cause, MBUSA is determined to maintain a high level of vehicle quality and customer satisfaction. Please refer all customer inquiries to the Customer Assistance Center at 1-800-FOR-MERCEDES.				

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