KING & SPALDING

King & Spalding LLP 1700 Pennsylvania Ave, NW Suite 200 Washington, D.C. 20006-4707 Tel: +1 202 737 0500 Fax: +1 202 626 3737 www.kslaw.com

Jacqueline Glassman Partner Direct Dial: +1 202 626 9228 Direct Fax: +1 202 626 3737 Mobile: +1 202 251 2575 jglassman@kslaw.com

April 23, 2020

VIA E-MAIL

Mr. Jonathan Morrison Chief Counsel National Highway Traffic Safety Administration Room W41-227 1200 New Jersey Avenue, SE West Building Washington, DC 20590

Re: Docket No. NHTSA-2015-0055 – Mercedes-Benz USA, LLC Request for Partial Extension of Priority Group 9 Sufficient Supply and Remedy Launch Deadline

Dear Mr. Morrison:

Mercedes-Benz AG ("MBAG") and Mercedes-Benz USA, LLC ("MBUSA") (collectively, "Mercedes-Benz"), pursuant to ¶ 39 of the Third Amended Coordinated Remedy Order to address the Takata recalls, request an extension of time in which to meet the sufficient supply and remedy launch deadline for a small volume of Mercedes-Benz vehicles that are a sub-set of Priority Group ("PG") 9.

Pursuant to ¶ 33 of the Fifth Amendment to the Takata Coordinated Remedy Order ("Fifth ACRO") and Mercedes-Benz's subsequent February 14, 2019 extension request, the current sufficient supply and remedy launch deadline for approximately 94,300 of Mercedes-Benz's PG 9 vehicles is April 30, 2020. Already existing production constraints from the airbag supplier in Germany have been compounded by the ongoing effects of the COVID-19 pandemic. The combined effect of these conditions has led to production, supply chain, and transportation and shipping delays, and which now preclude Mercedes-Benz from launching the recall as to a specific part number for certain PG 9 vehicles.

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Mercedes-Benz will move forward with the launch of the campaign for the overwhelming majority of the planned number of vehicles. However, for a small volume (approximately 9,850 vehicles) of PG 9 vehicles, Mercedes-Benz requests an extension of the upcoming supply and launch deadline. Given the pandemic's unprecedented global effect and widespread impact, Mercedes-Benz is currently unable to provide an anticipated future owner notification date for this population of vehicles. Mercedes-Benz is continually monitoring the situtation and will provide an update to the agency on an anticipated launch date when such information becomes available.

Request for Extension

Mercedes-Benz seeks an extension of time to launch the recall only for one specific passenger airbag module part number, while the larger PG 9 launch will continue as planned. Mercedes-Benz has successfully positioned itself to be able to launch the recall campaign for approximately 90% of the PG 9 vehicles scheduled for the end of April 2020¹. There are approximately 94,300 vehicles that are a part of this phase of the PG 9 launch, and approximately 9,850 vehicles in total are implicated by this extension request, all from the C204 platform.

Prior to the emergence of the pandemic, Mercedes-Benz's single airbag supplier, [], had planned to shift and reallocate its production lines in the normal course and, in coordination with Mercedes-Benz, created a plan to do so that would not disrupt Mercedes-Benz's parts supply. Consistent with this plan, [] was to relocate one of its production lines [] to another site. [] stopped production at] in mid-April. To make up for the relocation of the [], [] had planned to create a new production line [] which would take over all production of the airbag parts needed for the C204 platform for the US. While [1 had previously represented to Mercedes-Benz that the] would be fully operational by early March, Mercedes-Benz has been advised that [] is delaying the start of operations for that line until mid-May 2020, at the earliest. Mercedes-Benz had planned for and relied upon the] to meet the production volumes needed for the C204 platform PG 9 vehicles. At this time, there is a single production line [Ι that is available to produce the parts needed for the PG 9 C204 platform, but this line is also responsible for parts production for other vehicle platforms.

Compounding this issue is the supply chain domino effect caused by the COVID-19 pandemic. The global impact of the pandemic has resulted in, among other things, a deterioration in supply of the raw materials needed to produce the airbag systems; a series of parts shipping and transportation delays; and, a lack of personnel present and able to operate the production lines at the supplier's existing facility. These factors, when taken together, severely restrict Mercedes-Benz's ability to both accumulate sufficient inventory to launch the campaign for the PG 9 C204 platform and to maintain a sufficient replenishment of parts to ship to dealers, and prevents Mercedes-Benz from fully launching its recall for the remaining PG 9 vehicles, as indicated in the chart below.

¹ Mercedes-Benz previously expedited and pulled forward 9,013 PG9 vehicles from April 30, 2020 to January 31, 2020.

Make	PG	Platform	Model	Position	MY	Volume	Zone	Launch Date (customer
								notification)
Mercedes-	9	C204	C-Class	PAB	2013	9,850	А	To be
Benz			Coupe					determined

The exigent circumstances created by the ongoing pandemic prevent Mercedes-Benz from being able to identify a future launch date for this small subset of PG 9 vehicles with any reasonable certainty. The status of the pandemic is a fluid one and changes daily. This extension request does not significantly increase the risk of an adverse consequence as consumers appear to be heeding the various shelter-in-place orders issued by local governments. Mercedes-Benz remains in close contact with its supplier and is closely monitoring supply chain and production operations. Once Mercedes-Benz is able to ascertain a more definitive expected launch date for the remaining PG 9 C204 platform, it will notify NHTSA.

We appreciate your consideration in this regard and are available to provide additional information to the agency if needed.

Sincerely,

Jacquelin Jossua

Jacqueline Glassman Partner

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Enclosures