



Automotive Safety Council

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NHTSA Recalls of Interest

December 5, 2016

RECALL Subject : Power Sliding Door May Open while Driving

Report Receipt Date: NOV 29, 2016

NHTSA Campaign Number: 16V858000

Component(s): STRUCTURE

Potential Number of Units Affected: 744,437

Vehicle Make	Model	Model Year(s)
• TOYOTA	SIENNA	2011-2016

Manufacturer: Toyota Motor Engineering & Manufacturing

SUMMARY:

Toyota Motor Engineering & Manufacturing (Toyota) is recalling certain model year 2011-2016 Toyota Sienna minivans manufactured January 4, 2010, to August 12, 2016. If the power sliding door is unable to be opened when commanded, such as if the door is frozen shut, the door may subsequently open unexpectedly, possibly while the vehicle is moving.

CONSEQUENCE:

If door opens while the vehicle is moving, there would be an increased risk of injury to the vehicle occupants.

REMEDY:

The remedy for this recall is still under development. Interim notices are expected to be mailed to owners by January 21, 2017.

RECALL Subject : Seat Belt Extender may not Retract as Intended

Report Receipt Date: NOV 16, 2016

NHTSA Campaign Number: 16V829000

Component(s): SEAT BELTS

Potential Number of Units Affected: 672

Vehicle Make	Model	Model Year(s)
• MERCEDES BENZ	S63 AMG	2016-2017
• MERCEDES BENZ	S65 AMG	2016-2017
• MERCEDES-BENZ	S550	2016-2017

Manufacturer: Mercedes-Benz USA, LLC.

SUMMARY:

Mercedes-Benz USA, LLC (MBUSA) is recalling certain model year 2016-2017 S63 AMG Coupe, S65 AMG Coupe, S550 Coupe 4Matic, S63 AMG 4Matic Convertible, and S550 Convertible vehicles manufactured June 29, 2015, to March 15, 2016. The seat belt extenders on the affected vehicles may not retract as intended and may potentially break the event of a crash.

CONSEQUENCE:

In the event of a crash, if the seat belt extender does not retract and/or the extender breaks, the seat occupant may not be properly restrained, increasing their risk of injury.

REMEDY:

MBUSA will notify owners, and dealers will update the control unit software, free of charge. The recall is expected to begin in mid-December 2016.