OMB Control No.: 2127-0004

Part 573 Safety Recall Report

17V-017

Manufacturer Name: Mercedes-Benz USA, LLC.

Submission Date: JAN 13, 2017 NHTSA Recall No.: 17V-017 Manufacturer Recall No.: NR



Manufacturer Information:

Manufacturer Name: Mercedes-Benz USA, LLC.

Address: One Mercedes Dr. PO Box 350

Montvale NJ 07645-0350

Company phone: 1-800-367-6372

Population:

Number of potentially involved : 103,406 Estimated percentage with defect : 100%

Vehicle Information:

Vehicle 1: 2012-2012 Mercedes-Benz C300 4MATIC

Vehicle Type: LIGHT VEHICLES

Body Style : 4-DOOR Power Train : GAS

Descriptive Information: 204.081 GF8B 15383 Vehicles (Zone A only)

Production Dates: AUG 01, 2011 - JUN 01, 2012

Vehicle 2: 2012-2012 Mercedes-Benz C250

Vehicle Type: LIGHT VEHICLES

Body Style: 4-DOOR Power Train: GAS

Descriptive Information: 204.047 GF4H 30706 Vehicles (Zone A only)

Production Dates: JUL 15, 2011 - JUN 01, 2012

VIN Range 1 : Begin : NR End : NR Not sequential

Vehicle 3: 2012-2012 Mercedes-Benz C250 Coupe

Vehicle Type: LIGHT VEHICLES

Body Style : 2-DOOR Power Train : GAS

Descriptive Information: 204.347 GJ4H 6613 Vehicles (Zone A only)

Production Dates: JUL 11, 2011 - JUN 01, 2012

Vehicle 4:	2008-2008 Me	rcedes-Benz	C300	
	: LIGHT VEHICL			
Body Style :				
Power Train				
Descriptive Information :		1263 Vehicle	s (7one Conly)	
Production Dates :				
		-JUN 01, 2000 NR	End: NR	Not sequential
VIN Range 1:	begin:	NK	EIIU. NK	☐ Not sequential
Vehicle 5	2012-2012 Me	rcedes-Renz	C350	
	: LIGHT VEHICL			
Body Style :		LO		
Power Train :				
		1160 Vahiala	a (Zono Alonky)	
Descriptive Information	. 204.037 Gr3fi	1100 venicie	S (Zolle A ollly)	
Production Dates :	MAY 31, 2011	-JUN 01, 201	2	
VIN Range 1:		NR	End: NR	☐ Not sequential
	J			_ 1
Vehicle 6:	2012-2012 Me	rcedes-Benz	C350 Coupe 4MATIC	
Vehicle Type :	: LIGHT VEHICL	ES		
Body Style :	: 2-DOOR			
Power Train	: GAS			
Descriptive Information	204.388 GJ8J 2	82 Vehicles (Zone A only)	
Production Dates :			· ·	
VIN Range 1:		NR	End: NR	☐ Not sequential
	. – -8			
Vehicle 7:	2012-2012 Me	rcedes-Benz	C350 Coupe	
	: LIGHT VEHICL		•	
Body Style :				
Power Train				
Descriptive Information	204.357 GJ5H	1262 Vehicles	s (Zone A only)	
Production Dates :			(20110 11 0111)	
VIN Range 1:		NR	End: NR	☐ Not sequential
viivitaiige 1	. Degiii .	1110	Liid. Wit	ivot sequentiar
Vehicle 8:	2012-2012 Me	rcedes-Benz	C63 AMG	
Vehicle Type :	: LIGHT VEHICL	ES		
Body Style :				
Power Train:				
Descriptive Information		413 Vehicles	(Zone A only)	
2 cocripate information .	. ~01.077 01711	110 venicies	(Lone II only)	
Production Dates:	: AUG 01, 2011 -	JUN 01, 2012	2	
VIN Range 1:	: Begin :	NR	End: NR	☐ Not sequential
	_			•

Vehicle 9: 2012-2012 Mercedes-Benz C63 AMG Coupe Vehicle Type: LIGHT VEHICLES Body Style: 2-DOOR Power Train: GAS Descriptive Information: 204.377 GJ7H 773 Vehicles (Zone A only) Production Dates: JUL 01, 2011 - JUN 01, 2012 Vin Range 1: Begin: NR End: NR						
Vehicle Type: LIGHT VEHICLES Body Style: 2-DOOR Power Train: GAS Descriptive Information: 204.377 GJ7H 773 Vehicles (Zone A only) Production Dates: JUL 01, 2011 - JUN 01, 2012 VIN Range 1: Begin: NR End: NR Not sequential Vehicle 10: 2012-2012 Mercedes-Benz E350 Coupe 4MATIC Vehicle Type: LIGHT VEHICLES Body Style: 2-DOOR Power Train: GAS Descriptive Information: 207.388 KJBJ 157 Vehicles (Zone A only) Production Dates: DEC 01, 2011 - JUN 01, 2012 VIN Range 1: Begin: NR End: NR Not sequential Vehicle 11: 2012-2012 Mercedes-Benz E350 Cabrio Vehicle Type: LIGHT VEHICLES Body Style: 2-DOOR Power Train: GAS Descriptive Information: 207.459 KK5K 4312 Vehicles (Zone A only) Production Dates: JUN 01, 2011 - JUN 01, 2012 VIN Range 1: Begin: NR End: NR Not sequential Vehicle 12: 2012-2012 Mercedes-Benz E350 Coupe Vehicle Type: LIGHT VEHICLES Body Style: 2-DOOR Power Train: GAS Descriptive Information: 207.359 KJ5K 4094 Vehicles (Zone A only) Production Dates: JUN 01, 2011 - JUN 01, 2012 VIN Range 1: Begin: NR End: NR Not sequential Vehicle 13: 2012-2012 Mercedes-Benz E550 Cabrio Vehicle Type: LIGHT VEHICLES Body Style: 2-DOOR Power Train: GAS Descriptive Information: 207.473 KK7D 856 Vehicles (Zone A only) Production Dates: SEP 01, 2011 - JUN 02, 2012						
Vehicle Type: LIGHT VEHICLES Body Style: 2-DOOR Power Train: GAS Descriptive Information: 204.377 GJ7H 773 Vehicles (Zone A only) Production Dates: JUL 01, 2011 - JUN 01, 2012 VIN Range 1: Begin: NR End: NR Not sequential Vehicle 10: 2012-2012 Mercedes-Benz E350 Coupe 4MATIC Vehicle Type: LIGHT VEHICLES Body Style: 2-DOOR Power Train: GAS Descriptive Information: 207.388 KJBJ 157 Vehicles (Zone A only) Production Dates: DEC 01, 2011 - JUN 01, 2012 VIN Range 1: Begin: NR End: NR Not sequential Vehicle 11: 2012-2012 Mercedes-Benz E350 Cabrio Vehicle Type: LIGHT VEHICLES Body Style: 2-DOOR Power Train: GAS Descriptive Information: 207.459 KK5K 4312 Vehicles (Zone A only) Production Dates: JUN 01, 2011 - JUN 01, 2012 VIN Range 1: Begin: NR End: NR Not sequential Vehicle 12: 2012-2012 Mercedes-Benz E350 Coupe Vehicle Type: LIGHT VEHICLES Body Style: 2-DOOR Power Train: GAS Descriptive Information: 207.359 KJ5K 4094 Vehicles (Zone A only) Production Dates: JUN 01, 2011 - JUN 01, 2012 VIN Range 1: Begin: NR End: NR Not sequential Vehicle 13: 2012-2012 Mercedes-Benz E550 Cabrio Vehicle Type: LIGHT VEHICLES Body Style: 2-DOOR Power Train: GAS Descriptive Information: 207.473 KK7D 856 Vehicles (Zone A only) Production Dates: SEP 01, 2011 - JUN 02, 2012	Vehicle 9:	2012-2012 Mei	rcedes-Benz Co	63 AMG Coup	e	
Body Style: 2-DOOR Power Train: GAS Descriptive Information: 204.377 GJ7H 773 Vehicles (Zone A only) Production Dates: JUL 01, 2011 - JUN 01, 2012 VIN Range 1: Begin:				1		
Power Train: GAS Descriptive Information: 204.377 GI7H 773 Vehicles (Zone A only) Production Dates: JUL 01, 2011 - JUN 01, 2012 VIN Range 1: Begin: NR End: NR Not sequential Vehicle 10: 2012-2012 Mercedes-Benz E350 Coupe 4MATIC Vehicle Type: LICHT VEHICLES Body Style: 2-DOOR Power Train: GAS Descriptive Information: 207.388 KJ8J 157 Vehicles (Zone A only) Production Dates: DEC 01, 2011 - JUN 01, 2012 VIN Range 1: Begin: NR End: NR Not sequential Vehicle 11: 2012-2012 Mercedes-Benz E350 Cabrio Vehicle Type: LICHT VEHICLES Body Style: 2-DOOR Power Train: GAS Descriptive Information: 207.459 KK5K 4312 Vehicles (Zone A only) Production Dates: JUN 01, 2011 - JUN 01, 2012 VIN Range 1: Begin: NR End: NR Not sequential Vehicle 12: 2012-2012 Mercedes-Benz E350 Coupe Vehicle Type: LICHT VEHICLES Body Style: 2-DOOR Power Train: GAS Descriptive Information: 207.359 KJ5K 4094 Vehicles (Zone A only) Production Dates: JUN 01, 2011 - JUN 01, 2012 VIN Range 1: Begin: NR End: NR Not sequential Vehicle 13: 2012-2012 Mercedes-Benz E350 Cabrio Vehicle Type: LICHT VEHICLES Body Style: 2-DOOR Power Train: GAS Descriptive Information: 207.359 KJ5K 4094 Vehicles (Zone A only) Production Dates: JUN 01, 2011 - JUN 01, 2012 VIN Range 1: Begin: NR End: NR Not sequential Vehicle 13: 2012-2012 Mercedes-Benz E550 Cabrio Vehicle Type: LICHT VEHICLES Body Style: 2-DOOR Power Train: GAS Descriptive Information: 207.473 KK7D 856 Vehicles (Zone A only) Production Dates: SEP 01, 2011 - JUN 02, 2012	V 1					
Production Dates: JUL 01, 2011 - JUN 01, 2012 VIN Range 1: Begin: NR End: NR	o o					
Production Dates: JUL 01, 2011 - JUN 01, 2012 VIN Range 1: Begin: NR End: NR			773 Vehicles (7	one A only)		
VIN Range 1: Begin: NR End: NR	-			one A only)		
Vehicle 10: 2012-2012 Mercedes-Benz E350 Coupe 4MATIC Vehicle Type: LIGHT VEHICLES Body Style: 2-DOOR Power Train: GAS Descriptive Information: 207.388 KJ8J 157 Vehicles (Zone A only) Production Dates: DEC 01, 2011 - JUN 01, 2012 VIN Range 1: Begin: NR End: NR				E. J. MD		□ Not so soutial
Vehicle Type: LIGHT VEHICLES Body Style: 2-DOOR Power Train: GAS Descriptive Information: 207.388 KJ8J 157 Vehicles (Zone A only) Production Dates: DEC 01, 2011 - JUN 01, 2012 VIN Range 1: Begin: NR End: NR Not sequential Vehicle 11: 2012-2012 Mercedes-Benz E350 Cabrio Vehicle Type: LIGHT VEHICLES Body Style: 2-DOOR Power Train: GAS Descriptive Information: 207.459 KK5K 4312 Vehicles (Zone A only) Production Dates: JUN 01, 2011 - JUN 01, 2012 VIN Range 1: Begin: NR End: NR Not sequential Vehicle 12: 2012-2012 Mercedes-Benz E350 Coupe Vehicle Type: LIGHT VEHICLES Body Style: 2-DOOR Power Train: GAS Descriptive Information: 207.359 KJ5K 4094 Vehicles (Zone A only) Production Dates: JUN 01, 2011 - JUN 01, 2012 VIN Range 1: Begin: NR End: NR Not sequential Vehicle 13: 2012-2012 Mercedes-Benz E550 Cabrio Vehicle Type: LIGHT VEHICLES Body Style: 2-DOOR Power Train: GAS Descriptive Information: 207.473 KK7D 856 Vehicles (Zone A only) Production Dates: SEP 01, 2011 - JUN 02, 2012	vin Kange 1:	begin:	NK	Ena: NK	,	☐ Not sequential
Vehicle Type: LIGHT VEHICLES Body Style: 2-DOOR Power Train: GAS Descriptive Information: 207.388 KJ8J 157 Vehicles (Zone A only) Production Dates: DEC 01, 2011 - JUN 01, 2012 VIN Range 1: Begin: NR End: NR Not sequential Vehicle 11: 2012-2012 Mercedes-Benz E350 Cabrio Vehicle Type: LIGHT VEHICLES Body Style: 2-DOOR Power Train: GAS Descriptive Information: 207.459 KK5K 4312 Vehicles (Zone A only) Production Dates: JUN 01, 2011 - JUN 01, 2012 VIN Range 1: Begin: NR End: NR Not sequential Vehicle 12: 2012-2012 Mercedes-Benz E350 Coupe Vehicle Type: LIGHT VEHICLES Body Style: 2-DOOR Power Train: GAS Descriptive Information: 207.359 KJ5K 4094 Vehicles (Zone A only) Production Dates: JUN 01, 2011 - JUN 01, 2012 VIN Range 1: Begin: NR End: NR Not sequential Vehicle 13: 2012-2012 Mercedes-Benz E550 Cabrio Vehicle Type: LIGHT VEHICLES Body Style: 2-DOOR Power Train: GAS Descriptive Information: 207.473 KK7D 856 Vehicles (Zone A only) Production Dates: SEP 01, 2011 - JUN 02, 2012	Vahiala 10.	2012 2012 May	roodos Ponz F	250 Coupe 4N	AATIC	
Body Style: 2-DOOR Power Train: GAS Descriptive Information: 207.388 KI8J 157 Vehicles (Zone A only) Production Dates: DEC 01, 2011 - JUN 01, 2012 VIN Range 1: Begin: NR End: NR Not sequential Vehicle 11: 2012-2012 Mercedes-Benz E350 Cabrio Vehicle Type: LIGHT VEHICLES Body Style: 2-DOOR Power Train: GAS Descriptive Information: 207.459 KK5K 4312 Vehicles (Zone A only) Production Dates: JUN 01, 2011 - JUN 01, 2012 VIN Range 1: Begin: NR End: NR Not sequential Vehicle 12: 2012-2012 Mercedes-Benz E350 Coupe Vehicle Type: LIGHT VEHICLES Body Style: 2-DOOR Power Train: GAS Descriptive Information: 207.359 KJ5K 4094 Vehicles (Zone A only) Production Dates: JUN 01, 2011 - JUN 01, 2012 VIN Range 1: Begin: NR End: NR Not sequential Vehicle 13: 2012-2012 Mercedes-Benz E550 Cabrio Vehicle Type: LIGHT VEHICLES Body Style: 2-DOOR Power Train: GAS Descriptive Information: 207.473 KK7D 856 Vehicles (Zone A only) Production Dates: SEP 01, 2011 - JUN 02, 2012				550 Coupe 4N	MATIC	
Power Train: GAS Descriptive Information: 207.388 KJ8J 157 Vehicles (Zone A only) Production Dates: DEC 01, 2011 - JUN 01, 2012 VIN Range 1: Begin: NR End: NR	0 1		ES .			
Descriptive Information: 207.388 KJ8J 157 Vehicles (Zone A only) Production Dates: DEC 01, 2011 - JUN 01, 2012 VIN Range 1: Begin: NR End: NR	Ç Ç					
Production Dates: DEC 01, 2011 - JUN 01, 2012 VIN Range 1: Begin: NR End: NR						
VIN Range 1: Begin: NR End: NR	•			one A only)		
Vehicle 11: 2012-2012 Mercedes-Benz E350 Cabrio Vehicle Type: LIGHT VEHICLES Body Style: 2-DOOR Power Train: GAS Descriptive Information: 207.459 KK5K 4312 Vehicles (Zone A only) Production Dates: JUN 01, 2011 - JUN 01, 2012 VIN Range 1: Begin: NR End: NR Not sequential Vehicle 12: 2012-2012 Mercedes-Benz E350 Coupe Vehicle Type: LIGHT VEHICLES Body Style: 2-DOOR Power Train: GAS Descriptive Information: 207.359 KJ5K 4094 Vehicles (Zone A only) Production Dates: JUN 01, 2011 - JUN 01, 2012 VIN Range 1: Begin: NR End: NR Not sequential Vehicle 13: 2012-2012 Mercedes-Benz E550 Cabrio Vehicle Type: LIGHT VEHICLES Body Style: 2-DOOR Power Train: GAS Descriptive Information: 207.473 KK7D 856 Vehicles (Zone A only) Production Dates: SEP 01, 2011 - JUN 02, 2012			JUN 01, 2012			
Vehicle Type: LIGHT VEHICLES Body Style: 2-DOOR Power Train: GAS Descriptive Information: 207.459 KK5K 4312 Vehicles (Zone A only) Production Dates: JUN 01, 2011 - JUN 01, 2012 VIN Range 1: Begin: NR End: NR Not sequential Vehicle 12: 2012-2012 Mercedes-Benz E350 Coupe Vehicle Type: LIGHT VEHICLES Body Style: 2-DOOR Power Train: GAS Descriptive Information: 207.359 KJ5K 4094 Vehicles (Zone A only) Production Dates: JUN 01, 2011 - JUN 01, 2012 VIN Range 1: Begin: NR End: NR Not sequential Vehicle 13: 2012-2012 Mercedes-Benz E550 Cabrio Vehicle Type: LIGHT VEHICLES Body Style: 2-DOOR Power Train: GAS Descriptive Information: 207.473 KK7D 856 Vehicles (Zone A only) Production Dates: SEP 01, 2011 - JUN 02, 2012	VIN Range 1:	Begin:	NR	End: NR	,	■ Not sequential
Vehicle Type: LIGHT VEHICLES Body Style: 2-DOOR Power Train: GAS Descriptive Information: 207.459 KK5K 4312 Vehicles (Zone A only) Production Dates: JUN 01, 2011 - JUN 01, 2012 VIN Range 1: Begin: NR End: NR Not sequential Vehicle 12: 2012-2012 Mercedes-Benz E350 Coupe Vehicle Type: LIGHT VEHICLES Body Style: 2-DOOR Power Train: GAS Descriptive Information: 207.359 KJ5K 4094 Vehicles (Zone A only) Production Dates: JUN 01, 2011 - JUN 01, 2012 VIN Range 1: Begin: NR End: NR Not sequential Vehicle 13: 2012-2012 Mercedes-Benz E550 Cabrio Vehicle Type: LIGHT VEHICLES Body Style: 2-DOOR Power Train: GAS Descriptive Information: 207.473 KK7D 856 Vehicles (Zone A only) Production Dates: SEP 01, 2011 - JUN 02, 2012						
Body Style: 2-DOOR Power Train: GAS Descriptive Information: 207.459 KK5K 4312 Vehicles (Zone A only) Production Dates: JUN 01, 2011 - JUN 01, 2012 VIN Range 1: Begin: NR End: NR Not sequential Vehicle 12: 2012-2012 Mercedes-Benz E350 Coupe Vehicle Type: LIGHT VEHICLES Body Style: 2-DOOR Power Train: GAS Descriptive Information: 207.359 KJ5K 4094 Vehicles (Zone A only) Production Dates: JUN 01, 2011 - JUN 01, 2012 VIN Range 1: Begin: NR End: NR Not sequential Vehicle 13: 2012-2012 Mercedes-Benz E550 Cabrio Vehicle Type: LIGHT VEHICLES Body Style: 2-DOOR Power Train: GAS Descriptive Information: 207.473 KK7D 856 Vehicles (Zone A only) Production Dates: SEP 01, 2011 - JUN 02, 2012				350 Cabrio		
Power Train: GAS Descriptive Information: 207.459 KK5K 4312 Vehicles (Zone A only) Production Dates: JUN 01, 2011 - JUN 01, 2012 VIN Range 1: Begin: NR End: NR Not sequential Vehicle 12: 2012-2012 Mercedes-Benz E350 Coupe Vehicle Type: LIGHT VEHICLES Body Style: 2-D00R Power Train: GAS Descriptive Information: 207.359 KJ5K 4094 Vehicles (Zone A only) Production Dates: JUN 01, 2011 - JUN 01, 2012 VIN Range 1: Begin: NR End: NR Not sequential Vehicle 13: 2012-2012 Mercedes-Benz E550 Cabrio Vehicle Type: LIGHT VEHICLES Body Style: 2-D00R Power Train: GAS Descriptive Information: 207.473 KK7D 856 Vehicles (Zone A only) Production Dates: SEP 01, 2011 - JUN 02, 2012	V -		ES			
Descriptive Information: 207.459 KK5K 4312 Vehicles (Zone A only) Production Dates: JUN 01, 2011 - JUN 01, 2012 VIN Range 1: Begin: NR End: NR Not sequential Vehicle 12: 2012-2012 Mercedes-Benz E350 Coupe Vehicle Type: LIGHT VEHICLES Body Style: 2-DOOR Power Train: GAS Descriptive Information: Production Dates: Vehicle Type: Body Style: 207.359 KJ5K 4094 Vehicles (Zone A only) Vehicle 13: 2012-2012 Mercedes-Benz E550 Cabrio LIGHT VEHICLES Body Style: Power Train: GAS Descriptive Information: Production Dates: SEP 01, 2011 - JUN 02, 2012	o o					
Production Dates: JUN 01, 2011 - JUN 01, 2012 VIN Range 1: Begin: NR End: NR	Power Train :	GAS				
VIN Range 1: Begin: NR End: NR Not sequential Vehicle 12: 2012-2012 Mercedes-Benz E350 Coupe Vehicle Type: LIGHT VEHICLES Body Style: 2-DOOR Power Train: GAS Descriptive Information: 207.359 KJ5K 4094 Vehicles (Zone A only) Production Dates: JUN 01, 2011 - JUN 01, 2012 VIN Range 1: Begin: NR End: NR Not sequential Vehicle 13: 2012-2012 Mercedes-Benz E550 Cabrio Vehicle Type: LIGHT VEHICLES Body Style: 2-DOOR Power Train: GAS Descriptive Information: 207.473 KK7D 856 Vehicles (Zone A only) Production Dates: SEP 01, 2011 - JUN 02, 2012	Descriptive Information :	207.459 KK5K	4312 Vehicles	(Zone A only))	
Vehicle 12: 2012-2012 Mercedes-Benz E350 Coupe Vehicle Type: LIGHT VEHICLES Body Style: 2-DOOR Power Train: GAS Descriptive Information: 207.359 KJ5K 4094 Vehicles (Zone A only) Production Dates: JUN 01, 2011 - JUN 01, 2012 VIN Range 1: Begin: NR End: NR □ Not sequential Vehicle 13: 2012-2012 Mercedes-Benz E550 Cabrio Vehicle Type: LIGHT VEHICLES Body Style: 2-DOOR Power Train: GAS Descriptive Information: 207.473 KK7D 856 Vehicles (Zone A only) Production Dates: SEP 01, 2011 - JUN 02, 2012	Production Dates:	JUN 01, 2011 - J	IUN 01, 2012			
Vehicle Type: LIGHT VEHICLES Body Style: 2-DOOR Power Train: GAS Descriptive Information: 207.359 KJ5K 4094 Vehicles (Zone A only) Production Dates: JUN 01, 2011 - JUN 01, 2012 VIN Range 1: Begin: NR End: NR □ Not sequential Vehicle 13: 2012-2012 Mercedes-Benz E550 Cabrio Vehicle Type: LIGHT VEHICLES Body Style: 2-DOOR Power Train: GAS Descriptive Information: 207.473 KK7D 856 Vehicles (Zone A only) Production Dates: SEP 01, 2011 - JUN 02, 2012	VIN Range 1:	Begin:	NR	End: NR	,	■ Not sequential
Vehicle Type: LIGHT VEHICLES Body Style: 2-DOOR Power Train: GAS Descriptive Information: 207.359 KJ5K 4094 Vehicles (Zone A only) Production Dates: JUN 01, 2011 - JUN 01, 2012 VIN Range 1: Begin: NR End: NR □ Not sequential Vehicle 13: 2012-2012 Mercedes-Benz E550 Cabrio Vehicle Type: LIGHT VEHICLES Body Style: 2-DOOR Power Train: GAS Descriptive Information: 207.473 KK7D 856 Vehicles (Zone A only) Production Dates: SEP 01, 2011 - JUN 02, 2012						_
Body Style: 2-DOOR Power Train: GAS Descriptive Information: 207.359 KJ5K 4094 Vehicles (Zone A only) Production Dates: JUN 01, 2011 - JUN 01, 2012 VIN Range 1: Begin: NR End: NR Not sequential Vehicle 13: 2012-2012 Mercedes-Benz E550 Cabrio Vehicle Type: LIGHT VEHICLES Body Style: 2-DOOR Power Train: GAS Descriptive Information: 207.473 KK7D 856 Vehicles (Zone A only) Production Dates: SEP 01, 2011 - JUN 02, 2012	Vehicle 12:	2012-2012 Mer	rcedes-Benz E3	350 Coupe		
Power Train: GAS Descriptive Information: 207.359 KJ5K 4094 Vehicles (Zone A only) Production Dates: JUN 01, 2011 - JUN 01, 2012 VIN Range 1: Begin: NR End: NR Not sequential Vehicle 13: 2012-2012 Mercedes-Benz E550 Cabrio Vehicle Type: LIGHT VEHICLES Body Style: 2-DOOR Power Train: GAS Descriptive Information: 207.473 KK7D 856 Vehicles (Zone A only) Production Dates: SEP 01, 2011 - JUN 02, 2012	Vehicle Type :	LIGHT VEHICLI	ES			
Descriptive Information: 207.359 KJ5K 4094 Vehicles (Zone A only) Production Dates: JUN 01, 2011 - JUN 01, 2012 VIN Range 1: Begin: NR End: NR Not sequential Vehicle 13: 2012-2012 Mercedes-Benz E550 Cabrio Vehicle Type: LIGHT VEHICLES Body Style: 2-DOOR Power Train: GAS Descriptive Information: 207.473 KK7D 856 Vehicles (Zone A only) Production Dates: SEP 01, 2011 - JUN 02, 2012	Body Style :	2-DOOR				
Production Dates: JUN 01, 2011 - JUN 01, 2012 VIN Range 1: Begin: NR End: NR Not sequential Vehicle 13: 2012-2012 Mercedes-Benz E550 Cabrio Vehicle Type: LIGHT VEHICLES Body Style: 2-DOOR Power Train: GAS Descriptive Information: 207.473 KK7D 856 Vehicles (Zone A only) Production Dates: SEP 01, 2011 - JUN 02, 2012	Power Train :	GAS				
Production Dates: JUN 01, 2011 - JUN 01, 2012 VIN Range 1: Begin: NR End: NR Not sequential Vehicle 13: 2012-2012 Mercedes-Benz E550 Cabrio Vehicle Type: LIGHT VEHICLES Body Style: 2-DOOR Power Train: GAS Descriptive Information: 207.473 KK7D 856 Vehicles (Zone A only) Production Dates: SEP 01, 2011 - JUN 02, 2012	Descriptive Information :	207.359 KJ5K 4	1094 Vehicles (Zone A only)		
VIN Range 1 : Begin : NR End : NR Not sequential Vehicle 13 : 2012-2012 Mercedes-Benz E550 Cabrio Vehicle Type : LIGHT VEHICLES Body Style : 2-DOOR Power Train : GAS Descriptive Information : 207.473 KK7D 856 Vehicles (Zone A only) Production Dates : SEP 01, 2011 - JUN 02, 2012	•					
Vehicle 13: 2012-2012 Mercedes-Benz E550 Cabrio Vehicle Type: LIGHT VEHICLES Body Style: 2-DOOR Power Train: GAS Descriptive Information: 207.473 KK7D 856 Vehicles (Zone A only) Production Dates: SEP 01, 2011 - JUN 02, 2012				End: NR		☐ Not sequential
Vehicle Type: LIGHT VEHICLES Body Style: 2-DOOR Power Train: GAS Descriptive Information: 207.473 KK7D 856 Vehicles (Zone A only) Production Dates: SEP 01, 2011 - JUN 02, 2012						
Body Style: 2-DOOR Power Train: GAS Descriptive Information: 207.473 KK7D 856 Vehicles (Zone A only) Production Dates: SEP 01, 2011 - JUN 02, 2012	Vehicle 13:	2012-2012 Mei	rcedes-Benz E	550 Cabrio		
Body Style: 2-DOOR Power Train: GAS Descriptive Information: 207.473 KK7D 856 Vehicles (Zone A only) Production Dates: SEP 01, 2011 - JUN 02, 2012	Vehicle Type :	LIGHT VEHICLI	ES			
Descriptive Information: 207.473 KK7D 856 Vehicles (Zone A only) Production Dates: SEP 01, 2011 - JUN 02, 2012	Body Style :	2-DOOR				
Production Dates: SEP 01, 2011 - JUN 02, 2012	o o					
Production Dates: SEP 01, 2011 - JUN 02, 2012	Descriptive Information :	207.473 KK7D	856 Vehicles (Zone A only)		
	•					
Interest in the sequential				End · NR		☐ Not sequential
	viiv italige 1.		1110	Liid. Mi	,	not sequential

Vehicle 14:	2012-2012 Mei	rcedes-Benz E	550 Coupe	
Vehicle Type :	LIGHT VEHICL	ES		
Body Style :				
Power Train :	GAS			
Descriptive Information :	207.373 KJ7D 5	589 Vehicles (Z	Zone A only)	
Production Dates :			<i>J</i> ,	
VIN Range 1:		NR	End: NR	☐ Not sequential
	208111		Ziid i Tiiv	
Vehicle 15:	2012-2012 Mei	rcedes-Benz Gl	LK350 4MATIC	
Vehicle Type :	LIGHT VEHICL	ES		
Body Style :				
Power Train :				
Descriptive Information :	204 987 GG8H	6996 Vehicles	(Zone A only)	
Production Dates :			(Zone ii only)	
VIN Range 1:		NR	End: NR	■ Not sequential
viiv kange 1.	Degiii.	INIC	EIIG. NK	Not sequential
Vehicle 16:	2012-2012 Mei	rcedes-Benz Gl	LK350	
	LIGHT VEHICL			
Body Style :				
Power Train :				
Descriptive Information :		10844 Vehicle	s (Zone A only)	
Production Dates:			3 (Zone 11 omy)	
			End. MD	☐ Not cognential
VIN Range 1:	begin:	NR	End: NR	☐ Not sequential
Vehicle 17:	2012-2012 Mei	rcedes-Renz SI	S AMG Cabrio	
	LIGHT VEHICL		as mind capino	
Body Style:		LO		
Power Train :				
Descriptive Information :		102 Vohiclos (Zono A only)	
•			Zone A only)	
Production Dates :		•	E. J. ND	□ Natasanatial
VIN Range 1:	Begin:	NR	End: NR	■ Not sequential
Vehicle 18:	2012-2012 Mei	rcedes-Renz SI	S AMG Coune	
	LIGHT VEHICL		3 Ama coupe	
Body Style:		LO		
Power Train:				
		175 Vabialas (7	Zana A anles)	
Descriptive Information:			one A omy)	
Production Dates :			E I ME	□ N
VIN Range 1:	вegin:	NR	End: NR	■ Not sequential

Vehicle 19: 2008-2	008 Mercedes-Ben	z C300 4MATIC	
Vehicle Type: LIGHT	VEHICLES		
Body Style: 4-DOOF			
Power Train: GAS			
Descriptive Information: 204.08	1 CF81 4816 veh	icle (7one Conly)	
_		·	
Production Dates: AUG 01			Not acquestial
VIN Range 1 : Begin :	NR	End: NR	☐ Not sequential
Vehicle 20: 2009-2	000 Marcadas Ran	7 C200 AMATIC	
Vehicle Type: LIGHT V		Z COOO 4MATIC	
Body Style: 4-DOOF			
Power Train: GAS	·		
	1 CE01 0015 l	!alaa (7 aa a Daaala)	
Descriptive Information: 204.083		·	
Production Dates : AUG 01			_
VIN Range 1 : Begin :	NR	End: NR	☐ Not sequential
V-ki-l- 21 - 2000 9	000 Manaadaa Dan	- CC2 AMC	
Vehicle 21: 2009-2		Z C63 AMG	
Vehicle Type: LIGHT			
Body Style: 4-DOOF	C		
Power Train: GAS			
Descriptive Information: 204.077		•	
Production Dates: AUG 01	, 2008 - JUL 31, 200	09	
VIN Range 1 : Begin :	NR	End: NR	☐ Not sequential
W.L.L. 00 0000.0	000M 1 D	9000	
Vehicle 22: 2009-2		z C300	
Vehicle Type: LIGHT			
Body Style: 4-DOOF	₹		
Power Train: GAS			
Descriptive Information: 204.054	4 GF54 3483 Vehicl	es (Zone B only)	
Production Dates: AUG 01	, 2008 - JUL 31, 200	09	
VIN Range 1 : Begin :	NR	End: NR	■ Not sequential
W.L. L. 00 0000.0	000M 1 D	0050	
Vehicle 23: 2008-2		z C350	
Vehicle Type: LIGHT			
Body Style: 4-DOOF	₹		
Power Train: GAS			
Descriptive Information: 204.056	6 GF56 756 Vehicle	s (Zone C only)	
Production Dates: AUG 01	, 2007 - JUL 31, 200	08	
VIN Range 1: Begin:	NR	End: NR	■ Not sequential

Vehicle 24: 2009-2009 Mercedes-Benz C350

Vehicle Type: LIGHT VEHICLES

Body Style : 4-DOOR Power Train : GAS

Descriptive Information: 204.056 GF56 997 Vehicles (Zone B only)

Production Dates: AUG 01, 2008 - JUL 31, 2009

Description of Defect:

Description of the Defect: Certain Mercedes-Benz vehicles are equipped with passenger-side front

airbags provided by the supplier TK Holdings Inc. ("Takata"). On January 3, 2017 Takata filed another Defect Information Report with NHTSA announcing

a potential defect in some of the subject inflators. Based upon Takata's

information to date, "Takata is not aware of any test ruptures in ballistic testing of returned inflators in the designated categories and model years or confirmed field incidents of the subject non-desiccated ammonium nitrate inflators other than those already under recall as detailed in prior defect information reports. Out of an abundance of caution, however, Takata is filing

this report in cooperation with NHTSA to promote public safety."

Daimler AG ("DAG") is not aware of any field incidents with the subject Takata PSPI-2 inflators. However, based on the information above and out of an abundance of caution, DAG will conduct a voluntary recall of the vehicles equipped with the subject Takata PSPI-2 inflators in zones A, B, and C in the United States as identified by Takata in the January 3, 2017 Defect Information

Report.

FMVSS 1: NR FMVSS 2: NR

Description of the Safety Risk: According to Takata, activation of a non-desiccated ammonium nitrate

inflator with degraded propellant may result in an inflator rupture. An inflator rupture may cause metal fragments to pass through the air bag and into the vehicle interior at high speed, which may result in injury or death to

vehicle occupants.

Description of the Cause: According to Takata, "... The propellant wafers in some of the subject inflators

may degrade over time, which could lead to over-aggressive combustion in the event the air bag is activated. Overly aggressive combustion creates excessive internal pressure when the inflator is activated, which may cause the inflator body to rupture. Based upon Takata's investigation to date, the potential for such ruptures occurs in some of the subject inflators after several years of

exposure to persistent conditions of high absolute humidity, high

temperatures, and high temperature cycling. The potential for rupture may also be influenced by other factors, including the specific vehicle environment, the inflator and propellant configuration, and manufacturing variability."

Identification of Any Warning NR that can Occur :

Supplier Identification:

Component Manufacturer

Name: TK Holdings Address: Bahnweg 1

Achaffenburg FOREIGN STATES 63743

Country: Germany

Chronology:

On January 3, 2017, Takata submitted a Defect Information Report to NHTSA per the schedule agreed to by NHTSA in the May 4, 2016 Amendment to the Consent Order. DAG decided to recall the corresponding vehicles with the subject Takata PSPI-2 inflators consistent with the 3rd Amendment to the Consent Order. This step is taken by DAG in response to Takata's filing of the Defect Information Report and out of an abundance of caution.

Description of Remedy:

Description of Remedy Program: Authorized Mercedes-Benz dealers will replace the passenger-side front

airbag modules in the potentially affected Mercedes-Benz vehicles.

How Remedy Component Differs NR

from Recalled Component:

Identify How/When Recall Condition NR

was Corrected in Production:

Recall Schedule:

Description of Recall Schedule: Owners will be notified with an interim letter starting in approximately

February 2017. Dealers will be notified of the pending voluntary recall campaign in approximately January 2017. A copy of all communications

will be provided when available.

Planned Dealer Notification Date : NR - NR Planned Owner Notification Date : NR - NR

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*ND N I D		
* NR - Not Reported		
The information contained in this report was submitted	d pursuant to 49 CFR §573	