OMB Control No.: 2127-0004

Not sequential

Part 573 Safety Recall Report

17V-627

Manufacturer Name: Mercedes-Benz USA, LLC.

Submission Date: OCT 06, 2017 NHTSA Recall No.: 17V-627 Manufacturer Recall No.: NR



Manufacturer Information:

Manufacturer Name: Mercedes-Benz USA, LLC.

Address: 13470 International Parkway

Jacksonville FL 32218

Company phone: 1-877-496-3691

Population:

Number of potentially involved: 495,290 Estimated percentage with defect: 1 %

Vehicle Information:

Vehicle 1: 2014-2018 Mercedes-Benz CLA250

Vehicle Type: LIGHT VEHICLES

Body Style : 4-DOOR Power Train : GAS

Descriptive Information: 117.344 SJ4E 55248 Vehicles

The recall population was determined through production records. The recalled parts

are different from the parts not included in the recall in that they do not contain

grounding to the chassis.

Production Dates: NOV 03, 2011 - JUL 23, 2017

VIN Range 1 : Begin : NR End : NR

Vehicle 2: 2014-2018 Mercedes-Benz CLA250 4MATIC

Vehicle Type: LIGHT VEHICLES

Body Style: 4-DOOR Power Train: GAS

Descriptive Information: 117.346 SJ4G 31090 Vehicles

The recall population was determined through production records. The recalled parts $% \left(1\right) =\left(1\right) \left(1$

are different from the parts not included in the recall in that they do not contain

grounding to the chassis.

Production Dates: NOV 03, 2011 - JUL 23, 2017

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

Vehicle 3: 2014-2018 Mercedes-Benz CLA45 AMG 4MATIC

Vehicle Type: LIGHT VEHICLES

Body Style: 4-DOOR Power Train: GAS

Descriptive Information: 117.352 SJ5C 4188 Vehicles

Descriptive Information :	The recall popul	m the parts not		through production reco ed in the recall in that the	
Production Dates :	NOV 03. 2011 - J	IUL 23. 2017			
VIN Range 1:		NR	End:	NR	☐ Not sequential
Vehicle Type : Body Style : Power Train :	GAS	SS	A250		
Descriptive Information :	The recall popul are different fro grounding to the	lation was dete m the parts not e chassis.		through production reco ed in the recall in that the	
Production Dates :	NOV 03, 2011 - J	IUL 23, 2017			
VIN Range 1:	Begin:	NR	End:	NR	☐ Not sequential
			A250 4N	ЛАТІС	
Descriptive Information :	The recall popul are different fro grounding to the	lation was dete m the parts not e chassis.		through production reco ed in the recall in that the	
Production Dates :	NOV 03, 2011 - J	IUL 23, 2017			
VIN Range 1:	Begin:	NR	End:	NR	■ Not sequential
Vehicle Type : Body Style : Power Train : Descriptive Information :	156.952 TG5C 2 The recall popul are different fro grounding to the	S N 215 Vehicles lation was dete m the parts not e chassis.	rmined	G 4MATIC through production reco ed in the recall in that the	-
Production Dates :			F., J.	ND	□ N-44'-1
VIN Range 1:	Begin:	NR	End:	NR	Not sequential
			50		

Descriptive Information: 204.047 GF4H 78333 Vehicles	
The recall population was determined through production records. The real are different from the parts not included in the recall in that they do not c grounding to the chassis.	
Production Dates: NOV 03, 2011 - JUL 23, 2017	
	sequential
Vehicle 8: 2012-2014 Mercedes-Benz C350	
Vehicle Type: LIGHT VEHICLES	
Body Style: 4-DOOR	
Power Train: GAS	
Descriptive Information: 204.057 GF5H 3046 Vehicles	
The recall population was determined through production records. The real different from the parts not included in the recall in that they do not c grounding to the chassis.	-
Production Dates: NOV 03, 2011 - JUL 23, 2017	
VIN Range 1 : Begin : NR End : NR	sequential
Vehicle 9: 2013-2014 Mercedes-Benz C63 AMG	
Vehicle Type: LIGHT VEHICLES	
Vehicle Type: LIGHT VEHICLES Body Style: 4-DOOR	
Body Style: 4-DOOR	
Body Style : 4-DOOR Power Train : GAS	
Body Style: 4-DOOR	
Body Style: 4-DOOR Power Train: GAS Descriptive Information: 204.077 GF7H 1090 Vehicles The recall population was determined through production records. The real different from the parts not included in the recall in that they do not congrounding to the chassis.	
Body Style: 4-DOOR Power Train: GAS Descriptive Information: 204.077 GF7H 1090 Vehicles The recall population was determined through production records. The re are different from the parts not included in the recall in that they do not c grounding to the chassis. Production Dates: NOV 03, 2011 -JUL 23, 2017	ontain
Body Style: 4-DOOR Power Train: GAS Descriptive Information: 204.077 GF7H 1090 Vehicles The recall population was determined through production records. The re are different from the parts not included in the recall in that they do not c grounding to the chassis. Production Dates: NOV 03, 2011 - JUL 23, 2017	
Body Style: 4-DOOR Power Train: GAS Descriptive Information: 204.077 GF7H 1090 Vehicles The recall population was determined through production records. The re are different from the parts not included in the recall in that they do not c grounding to the chassis. Production Dates: NOV 03, 2011 -JUL 23, 2017	ontain
Body Style: 4-DOOR Power Train: GAS Descriptive Information: 204.077 GF7H 1090 Vehicles The recall population was determined through production records. The re are different from the parts not included in the recall in that they do not c grounding to the chassis. Production Dates: NOV 03, 2011 - JUL 23, 2017 VIN Range 1: Begin: NR End: NR Not	ontain
Body Style: 4-DOOR Power Train: GAS Descriptive Information: 204.077 GF7H 1090 Vehicles The recall population was determined through production records. The reare different from the parts not included in the recall in that they do not construction of grounding to the chassis. Production Dates: NOV 03, 2011 - JUL 23, 2017 VIN Range 1: Begin: NR End: NR Note Note Included Includ	ontain
Body Style: 4-DOOR Power Train: GAS Descriptive Information: 204.077 GF7H 1090 Vehicles The recall population was determined through production records. The reare different from the parts not included in the recall in that they do not construct grounding to the chassis. Production Dates: NOV 03, 2011 - JUL 23, 2017 VIN Range 1: Begin: NR End: NR Not Vehicle 10: 2013-2014 Mercedes-Benz C300 4MATIC Uehicle Type: Body Style: 4-DOOR	ontain
Body Style: 4-DOOR Power Train: GAS Descriptive Information: 204.077 GF7H 1090 Vehicles The recall population was determined through production records. The re are different from the parts not included in the recall in that they do not construct grounding to the chassis. Production Dates: NOV 03, 2011 - JUL 23, 2017 VIN Range 1: Begin: NR End: NR Note Vehicle 10: 2013-2014 Mercedes-Benz C300 4MATIC Vehicle Type: LIGHT VEHICLES Body Style: 4-DOOR Power Train: GAS	ontain
Body Style: 4-DOOR Power Train: GAS Descriptive Information: 204.077 GF7H 1090 Vehicles The recall population was determined through production records. The reare different from the parts not included in the recall in that they do not construct grounding to the chassis. Production Dates: NOV 03, 2011 - JUL 23, 2017 VIN Range 1: Begin: NR End: NR Not Vehicle 10: 2013-2014 Mercedes-Benz C300 4MATIC Uehicle Type: Body Style: 4-DOOR	sequential ecalled parts
Body Style: 4-DOOR Power Train: GAS Descriptive Information: 204.077 GF7H 1090 Vehicles The recall population was determined through production records. The rear different from the parts not included in the recall in that they do not consider grounding to the chassis. Production Dates: NOV 03, 2011 - JUL 23, 2017 VIN Range 1: Begin: NR End: NR Not Vehicle 10: 2013-2014 Mercedes-Benz C300 4MATIC Vehicle Type: LIGHT VEHICLES Body Style: 4-DOOR Power Train: GAS Descriptive Information: 204.080 GF8A 59440 Vehicles The recall population was determined through production records. The reare different from the parts not included in the recall in that they do not construct the chassis.	sequential ecalled parts
Body Style: 4-DOOR Power Train: GAS Descriptive Information: 204.077 GF7H 1090 Vehicles The recall population was determined through production records. The real different from the parts not included in the recall in that they do not consider the control of the chassis. Production Dates: NOV 03, 2011 - JUL 23, 2017 VIN Range 1: Begin: NR End: NR Not Vehicle 10: 2013-2014 Mercedes-Benz C300 4MATIC Vehicle Type: LIGHT VEHICLES Body Style: 4-DOOR Power Train: GAS Descriptive Information: 204.080 GF8A 59440 Vehicles The recall population was determined through production records. The reare different from the parts not included in the recall in that they do not consider the chassis. Production Dates: NOV 03, 2011 - JUL 23, 2017	sequential ecalled parts
Body Style: 4-DOOR Power Train: GAS Descriptive Information: 204.077 GF7H 1090 Vehicles The recall population was determined through production records. The real different from the parts not included in the recall in that they do not consider the control of the chassis. Production Dates: NOV 03, 2011 - JUL 23, 2017 VIN Range 1: Begin: NR End: NR NR Not Vehicle 10: 2013-2014 Mercedes-Benz C300 4MATIC Vehicle Type: LIGHT VEHICLES Body Style: 4-DOOR Power Train: GAS Descriptive Information: 204.080 GF8A 59440 Vehicles The recall population was determined through production records. The reare different from the parts not included in the recall in that they do not consider the chassis. Production Dates: NOV 03, 2011 - JUL 23, 2017 VIN Range 1: Begin: NR End: NR NR	sequential ecalled parts
Body Style: 4-DOOR Power Train: GAS Descriptive Information: 204.077 GF7H 1090 Vehicles The recall population was determined through production records. The reare different from the parts not included in the recall in that they do not consider grounding to the chassis. Production Dates: NOV 03, 2011 - JUL 23, 2017 VIN Range 1: Begin: NR End: NR Not Vehicle 10: 2013-2014 Mercedes-Benz C300 4MATIC Vehicle Type: LIGHT VEHICLES Body Style: 4-DOOR Power Train: GAS Descriptive Information: 204.080 GF8A 59440 Vehicles The recall population was determined through production records. The reare different from the parts not included in the recall in that they do not construct grounding to the chassis. Production Dates: NOV 03, 2011 - JUL 23, 2017 VIN Range 1: Begin: NR End: NR Not	sequential ecalled parts
Body Style: 4-DOOR Power Train: GAS Descriptive Information: 204.077 GF7H 1090 Vehicles The recall population was determined through production records. The real different from the parts not included in the recall in that they do not consider the control of the chassis. Production Dates: NOV 03, 2011 - JUL 23, 2017 VIN Range 1: Begin: NR End: NR Not Vehicle 10: 2013-2014 Mercedes-Benz C300 4MATIC Vehicle Type: LIGHT VEHICLES Body Style: 4-DOOR Power Train: GAS Descriptive Information: 204.080 GF8A 59440 Vehicles The recall population was determined through production records. The reare different from the parts not included in the recall in that they do not consider the chassis. Production Dates: NOV 03, 2011 - JUL 23, 2017 VIN Range 1: Begin: NR End: NR Not Vehicle 11: 2012-2012 Mercedes-Benz C300 4MATIC Vehicle Type: LIGHT VEHICLES	sequential ecalled parts
Body Style: 4-DOOR Power Train: GAS Descriptive Information: 204.077 GF7H 1090 Vehicles The recall population was determined through production records. The reare different from the parts not included in the recall in that they do not consider grounding to the chassis. Production Dates: NOV 03, 2011 - JUL 23, 2017 VIN Range 1: Begin: NR End: NR Not Vehicle 10: 2013-2014 Mercedes-Benz C300 4MATIC Vehicle Type: LIGHT VEHICLES Body Style: 4-DOOR Power Train: GAS Descriptive Information: 204.080 GF8A 59440 Vehicles The recall population was determined through production records. The reare different from the parts not included in the recall in that they do not construct grounding to the chassis. Production Dates: NOV 03, 2011 - JUL 23, 2017 VIN Range 1: Begin: NR End: NR Not	sequential ecalled parts

Descriptive Information :	The recall popul	ation was deter m the parts not		through production reco	-
Production Dates :	NOV 03. 2011 - J	UL 23, 2017			
VIN Range 1:		NR	End:	NR	☐ Not sequential
	GAS	S			mined through
	-		-	are different from the pading to the chassis.	arts not included in the
Production Dates :	NOV 03 2011 - I	III 23 2017			
VIN Range 1:		NR	End:	NR	☐ Not sequential
Vahiala 12.	2012-2015 Merc	oodog Dong C25	O COLIE	DE	
			U COUP	E	
V -	LIGHT VEHICLE	3			
Body Style :					
Power Train :	GAS				
Descriptive Information :	production reco	rds. The recalle	d parts	l population was determ are different from the pa ading to the chassis.	
Production Dates :	NOV 03 2011 - I	III 23 2017			
			End:	MD	☐ Not cognontial
VIN Range 1:	Begin:	NR	Ena:	NK	☐ Not sequential
	2012-2015 Merc		AMG C	OUPE	
o o					
Power Train :					
Descriptive Information :	production reco	rds. The recalle	d parts	ll population was determ are different from the panding to the chassis.	
Production Dates :	NOV 03 2011 - I	III 23 2017			
VIN Range 1:		NR	End:	NP	☐ Not sequential
viiv italige 1.	begin.	TVIC	Liiu .	IVIC	Not sequential
Vahicla 15 ·	2013-2015 Merc	radas-Ranz C35	Ο ΔΜΔΊ	LIC CUIDE	
			O TIVIA	IIO OOUI L	
* -	LIGHT VEHICLE	S			
Body Style :					
Power Train :	GAS				

Descriptive Information :		rds. The recalle	d parts	are differen	from the parts not included in the
Production Dates :	NOV 03 2011 - II	III. 23 2017			
VIN Range 1:		NR	End:	NR	☐ Not sequential
Vehicle 16:	2013-2015 Merc	edes-Benz GLK	250 4N	IATIC BLUE	TEC
Vehicle Type :	LIGHT VEHICLES	S			
Body Style :	SUV				
Power Train :	DIESEL				
Descriptive Information :		alled parts are o	differen	t from the p	as determined through production arts not included in the recall in
Production Dates :	NOV 03. 2011 - J	UL 23. 2017			
VIN Range 1:		NR	End:	NR	☐ Not sequential
	8				
Vehicle 17:	2013-2015 Merc	edes-Benz GLK	350		
Vehicle Type :	LIGHT VEHICLES	S			
Body Style :					
Power Train :	GAS				
Descriptive Information :		alled parts are o	differen	t from the p	as determined through production arts not included in the recall in
Production Dates :	NOV 03, 2011 - J	UL 23, 2017			
VIN Range 1:		NR	End:	NR	☐ Not sequential
					_ 1
Vehicle 18:	2013-2015 Merc	edes-Benz GLK	350 4N	IATIC	
Vehicle Type :	LIGHT VEHICLES	S			
Body Style :					
Power Train :	GAS				
Descriptive Information :		alled parts are o	differen	t from the p	as determined through production arts not included in the recall in
Production Dates :	NOV 03 2011 - II	III. 23 2017			
VIN Range 1:		NR	End:	NR	☐ Not sequential
VIIV Mange 1.	Degin .	1416	Liiu .	1110	Not sequential
Vehicle 19:	2016-2017 Merc	edes-Benz C35	0e		
Vehicle Type :	LIGHT VEHICLES	S			
Body Style :					
0 0	HYBRID ELECTR	CIC			
Descriptive Information :	205.047 WF4H 1	53 Vehicles. Th	ne recal	l population	was determined through
1					<u> </u>

Descriptive Information :	_		_	are different from the parading to the chassis.	ts not included in the
Production Dates :	NOV 03 2011 - I	III 23 2017			
VIN Range 1:		NR	End:	NR	☐ Not sequential
	Degiii .		Liid .		
Vehicle 20:	2015-2018 Merc	cedes-Benz C30	0 4MAT	ГІС	
	LIGHT VEHICLES				
Body Style :					
Power Train :					
		7411 Vahialas T	'ho roo	all population was determi	nod through
Descriptive information.	production reco	rds. The recalle	d parts	are different from the parading to the chassis.	
Production Dates :	NOV 03, 2011 -J	UL 23, 2017			
VIN Range 1:		NR	End:	NR	■ Not sequential
Vehicle 21:	2016-2017 Merc	cedes-Benz C43	AMG		
Vehicle Type :	LIGHT VEHICLES	S			
Body Style :					
Power Train :					
		2028 Vahialas T	ho rocc	all population was determi	nod through
Descriptive information.	production reco	rds. The recalle	d parts	are different from the parading to the chassis.	
Production Dates :	NOV 03 2011 - I	III 23 2017			
VIN Range 1:		NR	End:	NR	☐ Not sequential
VIIV Range 1.	Degin .		Liiu .	TVIV	Not sequential
Vehicle 22:	2015-2015 Merc	cedes-Benz C40	0 4MA	ГІС	
	LIGHT VEHICLES				
Body Style :		S			
Power Train :					
		O Valstalaa Tlaa			al Alemana ale
Descriptive information :	production reco	rds. The recalle	d parts	population was determine are different from the parading to the chassis.	
Production Dates :	NOV 03 2011 - I	UL 23 2017			
VIN Range 1:		NR	End:	NR	■ Not sequential
	Degiii .	1410	Liiu .	1410	Not sequential
Vehicle 23:	2016-2018 Merc	cedes-Benz C63	AMG		
Vehicle Type :	LIGHT VEHICLES	S			
Body Style :		-			
Power Train :					
		044 Vabialas Tl	o no sel	l nonulation data	ad through
Descriptive information :				l population was determin are different from the par	

	recall in that the	y do not contai	n grour	ding to the chassis.	
Production Dates :	NOV 03. 2011 - J	UL 23. 2017			
VIN Range 1:		NR	End:	NR	☐ Not sequential
	GAS	S		l population was de	termined through
	production records. The recalled parts are different from the parts not included in the recall in that they do not contain grounding to the chassis.				
Production Dates :	NOV 03. 2011 - J	UL 23. 2017			
VIN Range 1:		NR	End:	NR	☐ Not sequential
Vehicle 25:	2017-2018 Merc	cedes-Benz C30	0 COUF	PE	
	LIGHT VEHICLE				
Body Style :					
Power Train :					
Descriptive Information :		765 Vahielas Tl	no rocal	l nonulation was do	torminod through
Descriptive information.	production reco	rds. The recalle	d parts		he parts not included in the
Production Dates :	NOV 03, 2011 -J	UL 23, 2017			
VIN Range 1:		NR	End:	NR	☐ Not sequential
Vehicle 26:	2017-2018 Merc	cedes-Benz C30	0 4MA	ГІС СОЦРЕ	
	LIGHT VEHICLE		0 11/11	110 00 01 2	
Body Style :					
Power Train :					
Descriptive Information :	205.349 WJ4K 5 production reco	rds. The recalle	d parts		etermined through he parts not included in the
Production Dates :	NOV 03 2011 - I	III 23 2017			
VIN Range 1:		NR	End:	NR	☐ Not sequential
- viivitange 1.	Degiii.	1416	Liiu.	1416	Not sequential
Vehicle 27:	2017-2018 Merc	cedes-Benz C43	AMG		
Vehicle Type :	LIGHT VEHICLE	S			
Body Style :					
Power Train :					
Descriptive Information :		736 Vehicles T	he reca	ll nonulation was de	termined through
Descriptive information.					he parts not included in the

	recall in that the	y do not contai	n grour	nding to the chassis.	
Production Dates :	NOV 03 2011 - J	UL 23, 2017			
VIN Range 1:		NR	End:	NR	☐ Not sequential
Vehicle Type : Body Style : Power Train : Descriptive Information :	GAS 205.386 WJ8G 1 production reco recall in that the	S 92 Vehicles. Th rds. The recalle y do not contai	e recall		
Production Dates :	NOV 03, 2011 - J	UL 23, 2017			
VIN Range 1:	Begin:	NR	End:	NR	☐ Not sequential
	GAS 205.387 WJ8H 9 production reco	S 194 Vehicles. Th rds. The recalle	ie recall		
Production Dates :	NOV 03 2011 - I	III 23 2017			
VIN Range 1:		NR	End:	NR	☐ Not sequential
	GAS 205.448 WK4J 3 production reco	S 351 Vehicles. T rds. The recalle	he reca		
Production Dates :	NOV 03, 2011 - J	UL 23, 2017			
VIN Range 1:	Begin:	NR	End:	NR	☐ Not sequential
	GAS 205.449 WK4K	S 2767 Vehicles. '	Гhe rec		

	recall in that the	y do not contai	n groun	nding to the chassis.	
Production Dates :	NOV 03. 2011 - J	UL 23. 2017			
VIN Range 1:		NR	End:	NR	☐ Not sequential
	GAS 205.464 WK6E I production reco	S 1273 Vehicles. Trds. The recalle	Γhe reca d parts	all population was deter	rmined through parts not included in the
Production Dates :	NOV 03, 2011 - J	UL 23, 2017			
VIN Range 1:	Begin:	NR	End:	NR	☐ Not sequential
	GAS 205.486 WK8G 4 production reco	S 414 Vehicles. T rds. The recalle	ne recal d parts	ll population was deterr	nined through parts not included in the
Production Dates :	NOV 03 2011 I	III 92 9017			
VIN Range 1:		NR	End:	NR	☐ Not sequential
	GAS 205.487 WK8H s production reco	S 559 Vehicles. T rds. The recalle	he recal d parts	ll population was deterr	nined through parts not included in the
Production Dates :	NOV 03, 2011 - J	UL 23, 2017			
VIN Range 1:	Begin:	NR	End:	NR	☐ Not sequential
	GAS 207.359 KJ5K 56	S 325 Vehicles. Tl	ne recal	l population was detern	nined through parts not included in the

	recall in that the	y do not contai	n grour	nding to the chassis.	
Production Dates :	NOV 03. 2011 - J	UL 23. 2017			
VIN Range 1:		NR	End:	NR	☐ Not sequential
	GAS 207.365 KJ6F 41 production reco	S .35 Vehicles. Th rds. The recalle	ne recal d parts		
Production Dates :					
VIN Range 1:	Begin:	NR	End:	NR	■ Not sequential
	GAS 207.367 KJ6H 35 production reco	S 565 Vehicles. T rds. The recalle	ne recal d parts		
Production Dates :	NOV 03 2011 - I	III. 23 2017			
VIN Range 1:		NR	End:	NR	☐ Not sequential
	GAS 207.373 KJ7D 12 production reco	S 249 Vehicles. T rds. The recalle	ne recal d parts		9
Production Dates :	NOV 03, 2011 -J	UL 23, 2017			
VIN Range 1:		NR	End:	NR	■ Not sequential
	GAS 207.388 KJ8J 25	S 66 Vehicles. Th	e recall		

	recall in that the	ey do not contai	n grour	nding to the chassis.	
Production Dates :	NOV 03 2011 -1	III. 23 2017			
VIN Range 1:		NR	End:	NR	☐ Not sequential
	Begin .		Liid .	1410	Not sequential
Vehicle 40:	2014-2014 Mer	cedes-Benz E35	O CABE	RIO	
	: LIGHT VEHICLE				
Body Style :					
Power Train:					
Descriptive Information		2711 Vobielos T	'ho roca	all population was determ	inad through
Descriptive information .				are different from the pa	
	_		-	nding to the chassis.	ris not moradou in the
		J	O	O	
Production Dates :	NOV 03, 2011 - J	UL 23, 2017			
VIN Range 1:	Begin:	NR	End:	NR	☐ Not sequential
77 1 1 1 44	0015 001535	l D E46	O CARI	NOI DE	
	2015-2017 Mer		O CABI	RIOLET	
V 2	: LIGHT VEHICLE	S			
Body Style :					
Power Train :	GAS				
Descriptive Information :					
	_		-	are different from the pa	rts not included in the
	recall in that the	ey do not contai	n grour	nding to the chassis.	
Production Dates :	NOV 03, 2011 - J	UL 23, 2017			
VIN Range 1:	Begin:	NR	End:	NR	■ Not sequential
Vehicle 42	: 2014-2017 Mer	cedes-Benz E55	O CABF	RIOLET	
Vehicle Type :	: LIGHT VEHICLE	S			
Body Style :	2-DOOR				
Power Train :	GAS				
Descriptive Information :	207.473 KK7D 2	2918 Vehicles. T	he reca	all population was determ	ined through
	_		-	are different from the pa	rts not included in the
	recall in that the	ey do not contai	n grour	nding to the chassis.	
Production Dates :	· NOV 03 2011 - 1	IIII 93 9017			
VIN Range 1:		NR	End:	NR	☐ Not sequential
- VIIV Rulige 1	Degin .	1410	Liiu .	1416	Not sequential
Vehicle 43	2014-2016 Mer	cedes-Benz E25	O BLUE	ETEC	
Vehicle Type :	: LIGHT VEHICLE	S			
Body Style :					
Power Train:					
Descriptive Information :		O Vehicles The	recall r	nonulation was determine	ad through production
Descriptive information .				nt from the parts not inclu	
	1000145. 1110 100	and partionic		22 22 322 Cite par to not mere	III III I COUII III

	that they do not	contain ground	ling to t	he chassis.	
Production Dates :	NOV 03, 2011 -J	UL 23, 2017			
VIN Range 1:		NR	End:	NR	☐ Not sequential
Vehicle 44:	2012-2013 Merc	cedes-Benz E35	0 BLUE	TEC	
	LIGHT VEHICLE				
Body Style :					
Power Train :					
		Vehicles The r	ecall no	mulation was	determined through production
Descriptive information.	212.024 HF2E 4 Vehicles. The recall population was determined through production records. The recalled parts are different from the parts not included in the recall in that they do not contain grounding to the chassis.				
Production Dates :	NOV 03, 2011 - J	UL 23, 2017			
VIN Range 1:	Begin:	NR	End:	NR	☐ Not sequential
Vehicle 45:	2012-2016 Merc	cedes-Benz E35	0		
	LIGHT VEHICLE				
Body Style :					
Power Train :					
Descriptive Information :	212 059 HF5K 1	72 Vehicles Th	e recall	nonulation w	vas determined through
2 0000-pui 0 2-11-01-11-10-01-0		rds. The recalle	d parts	are different	from the parts not included in the
Production Dates :	NOV 03, 2011 -J	UL 23, 2017			
VIN Range 1:		NR	End:	NR	☐ Not sequential
			_		
	2015-2016 Merc		00		
V 2	LIGHT VEHICLE	S			
Body Style :					
Power Train :	GAS				
Descriptive Information :		alled parts are	differer	it from the pa	determined through production rts not included in the recall in
Production Dates :	NOV 03 2011 - I	III. 23 2017			
VIN Range 1:		NR	End:	NR	☐ Not sequential
Vehicle 47:	2015-2016 Merc	cedes-Benz E40	0 4MA	ГІС	
Vehicle Type :	LIGHT VEHICLE	S			
Body Style :	4-DOOR				
Power Train :	GAS				
Descriptive Information :					determined through production rts not included in the recall in

	that they do not	contain ground	ling to t	he chassis.	
Production Dates :	NOV 03. 2011 -J	UL 23. 2017			
VIN Range 1:		NR	End:	NR	☐ Not sequential
					ш і
Vehicle 48:	2012-2012 Merc	cedes-Benz E63	AMG		
Vehicle Type :	LIGHT VEHICLE	S			
Body Style :	4-DOOR				
Power Train :	GAS				
Descriptive Information :	212.074 HF7E 1	Vehicles. The r	ecall po	pulation was determined t	through production
		-		t from the parts not includ	ed in the recall in
	that they do not	contain ground	ling to t	he chassis.	
Production Dates :	NOV 03 2011 - I	III 23 2017			
VIN Range 1:		NR	End:	NR	☐ Not sequential
VIIV Mange 1.	Degiii.	TVIC	Liiu .	TVIC	Not sequential
Vehicle 49:	2014-2016 Merc	cedes-Benz E63	AMG 4	MATIC WAGON	
Vehicle Type :	LIGHT VEHICLE	S			
V -	STATIONWAGO				
Power Train :					
Descriptive Information :	212.076 HF7G 7	Vehicles. The r	ecall po	pulation was determined t	through production
1				it from the parts not includ	
	that they do not				
Production Dates :	NOV 03, 2011 - J	UL 23, 2017			
VIN Range 1:		NR	End:	NR	☐ Not sequential
Vehicle 50:	2012-2016 Merc	cedes-Benz E35	0 4MA	ГІС	
Vehicle Type :	LIGHT VEHICLE	S			
Body Style :	4-DOOR				
Power Train :	GAS				
Descriptive Information :	212.088 HF8J 14	47 Vehicles. The	recall	population was determine	d through
	•		-	are different from the part	s not included in the
	recall in that the	ey do not contai	n groun	ding to the chassis.	
Production Dates :	NOV 03 2011 - J	UL 23, 2017			
VIN Range 1:		NR	End:	NR	☐ Not sequential
Vehicle 51:	2012-2014 Merc	cedes-Benz E55	0 4MA	ГІС	
Vehicle Type :	LIGHT VEHICLE	S			
Body Style :	4-DOOR				
Power Train :	GAS				
Descriptive Information:	212.091 HF9B 1	8 Vehicles. The	recall p	opulation was determined	l through production
				it from the parts not includ	

	that they do not contain grounding to the chassis.							
Production Dates	NOV 03, 2011 -JUL 23, 2017							
VIN Range 1		NR	End:	NR	☐ Not sequential			
	, Degiii ,		Liiu.					
Vehicle 52	: 2014-2014 Mercedes-Benz E400 HYBRID							
	LIGHT VEHICLES							
Body Style								
v v	: HYBRID ELECTI	RIC						
			rocall no	mulation was	datarminad through production			
Descriptive information	212.095 HF9F 2 Vehicles. The recall population was determined through production records. The recalled parts are different from the parts not included in the recall in that they do not contain grounding to the chassis.							
Production Dates	: NOV 03, 2011 - J	IUL 23, 2017						
VIN Range 1		NR	End:	NR	☐ Not sequential			
Vehicle 53	: 2014-2015 Mer	cedes-Benz E25	50 4MA	TIC BLUETEC				
Vehicle Type	LIGHT VEHICLES							
Body Style								
Power Train								
Descriptive Information	: 212.097 HF9H 1	11 Vehicles. The	e recall i	oopulation wa	s determined through production			
					rts not included in the recall in			
	that they do not	that they do not contain grounding to the chassis.						
D 1 4 D .	NOV. OO OO44	WW 00 004 <i>7</i>						
Production Dates			T 1	MD				
VIN Range 1	: Begin :	NR	End:	NR	☐ Not sequential			
Vahiala 54	: 2013-2016 Mer	codos Ponz E2	SOWAC	ON				
			JU WAG	ON				
V -	: LIGHT VEHICLE							
o o	: STATIONWAGO	'IN						
Power Train								
Descriptive Information	: 212.288 HH8J 18 Vehicles. The recall population was determined through production							
	records. The recalled parts are different from the parts not included in the recall in that they do not contain grounding to the chassis.							
	that they do not	. comain ground	unig to t	nie Chassis.				
Production Dates	: NOV 03, 2011 -J	JUL 23, 2017						
VIN Range 1		NR	End:	NR	☐ Not sequential			
Vehicle 55	: 2014-2017 Mer	cedes-Benz B2	50e					
Vehicle Type	: LIGHT VEHICLE	ES .						
Body Style								
Power Train								
Descriptive Information		L111 Vahiolas 7	he roca	ll nonulation	was determined through			
Descriptive intormation					from the parts not included in the			
	production reco	. as. The recall	ւս բաւ ա	are amerent	inc par & not included in the			

	recall in that they do not contain grounding to the chassis.							
Production Dates :	NOV 03, 2011 - JUL 23, 2017							
VIN Range 1:		NR	End:	NR	☐ Not sequential			
	GAS 253.349 0J4K 45	S 533 Vehicles. Tl rds. The recalle	ne recal	l population w are different f	rom the parts not included in the			
Production Dates :	NOV 03. 2011 - J	UL 23. 2017						
VIN Range 1:		NR	End:	NR	☐ Not sequential			
	GAS 253.364 0J6E 46	S 66 Vehicles. The rds. The recalle	e recall _l	oopulation was are different f	rom the parts not included in the			
Production Dates :	NOV 03 2011 I	III 92 2017						
VIN Range 1:		NR	End:	NR	☐ Not sequential			
Vehicle Type : Body Style : Power Train :	DIESEL 253.909 0G0K 2	S Vehicles. The r alled parts are	ecall po	pulation was o	letermined through production ts not included in the recall in			
Production Dates :	NOV 03. 2011 - J	UL 23. 2017						
VIN Range 1:		NR	End:	NR	☐ Not sequential			
	GAS 253.948 0G4J 33	S 3118 Vehicles. T	Γhe reca		was determined through rom the parts not included in the			

recall in that they do not contain grounding to the chassis.									
Production Dates: NOV 03, 2011 - JUL 23, 2017									
VIN Range 1:		NR	End: NR	☐ Not sequential					
	Degiii.		Dita. Titi	rrot sequentiar					
Vehicle 60:	Vehicle 60: 2016-2018 Mercedes-Benz GLC300 4MATIC								
	LIGHT VEHICLES								
Body Style :									
Power Train :									
Descriptive Information :	253.949 0G4K 36799 Vehicles. The recall population was determined through production records. The recalled parts are different from the parts not included in the recall in that they do not contain grounding to the chassis.								
Draduction Dates	es: NOV 03, 2011 - JUL 23, 2017								
		NR	End: NR	☐ Not cognential					
VIN Range 1:	Degiii.	IN K	EIII. NK	☐ Not sequential					
Vehicle 61: 2018-2018 Mercedes-Benz GLC350e 4MATIC									
Vehicle Type :	LIGHT VEHICLES								
Body Style :									
v v	HYBRID ELECTRIC								
Descriptive Information :	253.954 0G5E 7 Vehicles. The recall population was determined through production								
•	records. The recalled parts are different from the parts not included in the recall in								
	that they do not	that they do not contain grounding to the chassis.							
Dun land'na Datan	NOV 00 0011	IIII 00 0017							
Production Dates:			E. I. ND	□ N. 4					
VIN Range 1:	Begin:	NR	End: NR	☐ Not sequential					
Vehicle 62:	2017-2018 Mer	cedes-Benz GL0	C43 AMG						
	LIGHT VEHICLES								
Body Style :									
Power Train :									
Descriptive Information:	253.964.0G6E.2	058 Vehicles, T	he recall nonulation was determin	ed through					
Descriptive information.	253.964 0G6E 2058 Vehicles. The recall population was determined through production records. The recalled parts are different from the parts not included in the recall in that they do not contain grounding to the chassis.								
Production Dates: NOV 03, 2011 - JUL 23, 2017									
VIN Range 1:		NR	End: NR	■ Not sequential					

Description of Defect:

Description of the Defect: Daimler AG (DAG), the manufacturer of Mercedes-Benz vehicles, has

determined that on certain B-Class electric, C-Class, E-Class and CLA, GLA, GLC,

GLK-Class vehicles (242, 204, 205, 207, 212, 117, 156, 253 platform) an

electrostatic discharge, when combined with a broken steering column module clock spring and an insufficient grounding of the steering components, could lead to an inadvertent deployment of the driver airbag. A broken steering column module clock spring activates a driver airbag warning message in the

instrument cluster, as well as the red airbag warning lamp.

FMVSS 1: NR FMVSS 2: NR

Description of the Safety Risk: An inadvertent driver airbag deployment may cause a risk of injury to the

driver and might increase the risk of a potential crash.

Description of the Cause: The combination of an electrostatic discharge to a broken steering column

module clock spring and an insufficient grounding of the steering column might

lead to an inadvertent deployment of the driver airbag.

Identification of Any Warning The customer is alerted to a potential defect within the driver airbag system

that can Occur: through the display of the driver airbag warning message in the instrument

cluster, as well as the red airbag warning lamp prior to a possible inadvertent

deployment of the driver airbag.

Supplier Identification:

Component Manufacturer

Name: NR

Address: NR

NR

Country: NR

Chronology:

In April 2015, DAG launched initial investigations based on two individual field reports outside the USA describing an instance in which a customer allegedly experienced an inadvertent deployment of the driver airbag. The parts were requested for analysis. A systematic root cause could not be identified after analysis of these parts. Both reports were classified as individual incidents without a connection.

In late-2016, a third field report was brought to DAG's attention. Renewed investigations were initiated and parts of the affected vehicle were requested for further analysis. Within the course of these investigations two additional incidents with a similar customer complaint were identified in connection with this issue.

Those analyses indicated, that the affected vehicles had an issue within the steering column module but could not determine a root cause for the inadvertent deployment of the driver airbag.

In January 2017, a taskforce including a blackbelt investigation was initiated. First hypotheses included a short

circuit of the broken clock spring and electromagnetic compatibility as potential root causes for the inadvertent deployment of the driver airbag and additional tests were initiated. These tests occurred in in March 2017, but did not identify a possible root cause. Further investigations led to the development of additional hypotheses for a potential root cause. These included the hypothesis of a potential electrostatic discharge initiating an inadvertent deployment of the driver airbag.

In April 2017, laboratory tests were launched with steering column modules simulating broken clock springs to reproduce an electrostatic discharge on open wirings of the driver airbag.

In June 2017, the test results identified a possible impact of an electrostatic discharge to a broken steering column module clock spring, leading to a potential inadvertent deployment of the driver airbag. Subsequently the different grounding scenarios of the steering compo

Description of Remedy:

Description of Remedy Program: As a precautionary measure an authorized Mercedes-Benz dealer, will add

sufficient grounding to the steering components on the affected vehicles.

How Remedy Component Differs New grounding concept for the steering column will be added to affected

from Recalled Component: vehicles. Added component: commutator ring.

Identify How/When Recall Condition A change in the steering column grounding concept ensures that this

was Corrected in Production: complaint can no longer occur from July 23, 2017 onwards.

Recall Schedule:

Description of Recall Schedule: Dealers will be notified of the voluntary recall campaign in October 2017.

A copy of all communications will be provided when available. Owners will be notified in December 2017, and/or approximately one week after

recall launch to the dealers

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

^{*} NR - Not Reported