

ORG 7725



Mercedes-Benz

Mercedes-Benz USA, LLC
A Daimler Company

February 16, 2012

National Highway Traffic Safety Administration
Attention: Jeanette Chow, VIN Coordinator - W43-488
1200 New Jersey Avenue, SE
West Building
Washington, DC 20590

Subject: Part 565.7 (c), VIN Reporting Requirements

Dear Ms. Chow:

Mercedes-Benz USA, LLC hereby submits updated VIN deciphering information defined in for model year 2013 Mercedes-Benz, Maybach, and smart vehicles, pursuant to the requirements set forth in 49 CFR Part 565.7(c).

If you have any questions please don't hesitate to contact Bibi Analil, of my staff, at 201-730-3230 (bibi.analil@mbusa.com).

Sincerely,

R. Thomas Brunner
Department Manager
Vehicle Compliance & Analysis
Engineering Services

Bibi Analil
Regulatory Engineer
Vehicle Compliance & Analysis
Engineering Services

cc: Dr. Peter Schramm
VIN submission File



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Mercedes-Benz, Maybach, and smart Vehicle Identification Number Attributes for Model Year 2013 (January 19, 2012) – Page 1

WMI	First 4 Characters of Second VIN Section	Line	Make	Series	Body Type	Engine Type
WDD	JK7D	(SL-Class)	Mercedes-Benz	SL550	2-Door Convertible	4.7 Liter, V-Type 8 cyl., Gasoline
WDD	JK7E	(SL-Class)	Mercedes-Benz	SL63 AMG	2-Door Convertible	5.5 Liter, V-Type 8 cyl., Gasoline
WDD	JK7K	(SL-Class)	Mercedes-Benz	SL65 AMG	2-Door Convertible	6.0 Liter, V-Type 12 cyl., Gasoline
WDD	PK4H	(SLK-Class)	Mercedes-Benz	SLK250	2-Door Convertible	1.8 Liter, In-Line Type 4 cyl., Gasoline
WDD	PK5H	(SLK-Class)	Mercedes-Benz	SLK350	2-Door Convertible	3.5 Liter, V-Type 6 cyl., Gasoline
WDD	PK7F	(SLK-Class)	Mercedes-Benz	SLK55 AMG	2-Door Convertible	5.5 Liter, V-Type 8 cyl., Gasoline
WDD	HF9F	(E-Class)	Mercedes-Benz	E400 Hybrid	4-Door Sedan	3.5 Liter, V-Type 6 cyl., Gasoline, Hybrid
WDD	HF2E	(E-Class)	Mercedes-Benz	E350 BLUETEC	4-Door Sedan	3.0 Liter, V-Type 6 cyl., Diesel
WDD	HF5G	(E-Class)	Mercedes-Benz	E350	4-Door Sedan	3.5 Liter, V-Type 6 cyl., Gasoline
WDD	HF5K	(E-Class)	Mercedes-Benz	E350	4-Door Sedan	3.5 Liter, V-Type 6 cyl., Gasoline
WDD	HH8H	(E-Class)	Mercedes-Benz	E350	4-Door Wagon 4-MATIC	3.5 Liter, V-Type 6 cyl., Gasoline

Mercedes-Benz, Maybach, and smart Vehicle Identification Number Attributes for Model Year 2013 (January 19, 2012) – Page 2

WMI	First 4 Characters of Second VIN Section	Line	Make	Series	Body Type	Engine Type
WDD	HH8J	(E-Class)	Mercedes-Benz	E350	4-Door Wagon 4-MATIC	3.5 Liter, V-Type 6 cyl., Gasoline
WDD	HF8J	(E-Class)	Mercedes-Benz	E350	4-Door Sedan 4-MATIC	3.5 Liter, V-Type 6 cyl., Gasoline
WDD	HF9B	(E-Class)	Mercedes-Benz	E550	4-Door Sedan 4-MATIC	4.7 Liter, V-Type 8 cyl., Gasoline
WDD	HF7E	(E-Class)	Mercedes-Benz	E63 AMG	4-Door Sedan	5.5 Liter, V-Type 8 cyl., Gasoline
WDD	HH7E	(E-Class)	Mercedes-Benz	E63 AMG	4-Door Wagon	5.5 Liter, V-Type 8 cyl., Gasoline
WDD	HF5F	(E-Class)	Mercedes-Benz	E 300	4-Door Sedan	3.5 Liter, V-Type 6 cyl., Gasoline
WDD	HF8A	(E-Class)	Mercedes-Benz	E 300	4-Door Sedan 4-Matic	3.5 Liter, V-Type 6 cyl., Gasoline
WDD	LJ7D	(CLS-Class)	Mercedes-Benz	CLS550	4-Door Coupe	4.7 Liter, V-Type 8 cyl., Gasoline Gasoline
WDD	LJ9B	(CLS-Class)	Mercedes-Benz	CLS550	4-Door Coupe 4-MATIC	4.7 Liter, V-Type 8 cyl., Gasoline Gasoline
WDD	LJ7E	(CLS-Class)	Mercedes-Benz	CLS63 AMG	4-Door Coupe	5.5 Liter, V-Type 8 cyl., Gasoline
WDD	GF4H	(C-Class)	Mercedes-Benz	C250	4-Door Sedan	1.8 Liter, In-Line Type 4 cyl ., Gasoline

Mercedes-Benz, Maybach, and smart Vehicle Identification Number Attributes for Model Year 2013 (January 19, 2012) – Page 3

WMI	First 4 Characters of Second VIN Section	Line	Make	Series	Body Type	Engine Type
WDD	GF8A	(C-Class)	Mercedes-Benz	C300	4-Door Sedan 4-MATIC	3.5 Liter, V-Type 6 cyl., Gasoline
WDD	GF5H	(C-Class)	Mercedes-Benz	C350	4-Door Sedan	3.5 Liter, V-Type 6 cyl., Gasoline
WDD	GF7H	(C-Class)	Mercedes-Benz	C63 AMG	4-Door Sedan	6.2 Liter, V-Type 8 cyl., Gasoline
WDD	GJ4H	(C-Class)	Mercedes-Benz	C250	2-Door Coupe	1.8 Liter, In-Line Type 4 cyl., Gasoline
WDD	GJ8J	(C-Class)	Mercedes-Benz	C350	2-Door Coupe 4-MATIC	3.5 Liter, V-Type 6 cyl., Gasoline
WDD	GJ5H	(C-Class)	Mercedes-Benz	C350	2-Door Coupe	3.5 Liter, V-Type 6 cyl., Gasoline
WDD	GJ7H	(C-Class)	Mercedes-Benz	C63 AMG	2-Door Coupe	6.2 Liter, V-Type 8 cyl., Gasoline
WDD	KJ5G	(E-Class)	Mercedes-Benz	E350	2-door Coupe	3.5 Liter, V-Type 6 cyl., Gasoline
WDD	KJ8J	(E-Class)	Mercedes-Benz	E350	2-door Coupe 4-MATIC	3.5 Liter, V-Type 6 cyl., Gasoline
WDD	KJ7D	(E-Class)	Mercedes-Benz	E550	2-door Coupe	4.7 Liter, V-Type 8 cyl., Gasoline

Mercedes-Benz, Maybach, and smart Vehicle Identification Number Attributes for Model Year 2013 (January 19, 2012) – Page 4

WMI	First 4 Characters of Second VIN Section	Line	Make	Series	Body Type	Engine Type
WDD	KK5K	(E-Class)	Mercedes-Benz	E350	2-door Cabriolet	3.5 Liter, V-Type 6 cyl., Gasoline
WDD	KK7D	(E-Class)	Mercedes-Benz	E550	2-door Cabriolet	4.7 Liter, V-Type 8 cyl., Gasoline
WDD	EJ9E	(CL-Class)	Mercedes-Benz	CL 550	2-door Coupe 4-MATIC	4.7 Liter, V-Type 8 cyl., Gasoline
WDD	EJ7E	(CL-Class)	Mercedes-Benz	CL63 AMG	2-door Coupe	5.5 Liter, V-Type 8 cyl., Gasoline
WDD	EJ7G	(CL-Class)	Mercedes-Benz	CL600 Bi-T	2-door Coupe	5.5 Liter, V-Type 12 cyl., Gasoline
WDD	EJ7K	(CL-Class)	Mercedes-Benz	CL65 AMG	2-door Coupe	6.0 Liter, V-Type 12 cyl., Gasoline
WDD	NG9F	(S-Class)	Mercedes-Benz	S400 Hybrid	4-door Sedan	3.5 Liter, V-Type 6 cyl., Gasoline, Hybrid
WDD	NG8D	(S-Class)	Mercedes-Benz	S350 BLUETEC	4-door Sedan 4-MATIC	3.0 Liter, V-Type 6 cyl., Diesel
WDD	NG7D	(S-Class)	Mercedes-Benz	S550	4-door Sedan	4.7 Liter, V-Type 8 cyl., Gasoline
WDD	NG9E	(S-Class)	Mercedes-Benz	S550	4-door Sedan 4-MATIC	4.7 Liter, V-Type 8 cyl., Gasoline
WDD	NG7G	(S-Class)	Mercedes-Benz	S600 BI-T	4-door Sedan	5.5 Liter, V-Type 12 cyl., Gasoline
WDD	NG7E	(S-Class)	Mercedes-Benz	S63 AMG	4-door Sedan	5.5 Liter, V-Type 8 cyl., Gasoline

Mercedes-Benz, Maybach, and smart Vehicle Identification Number Attributes for Model Year 2013 (January 19, 2012) – Page 5

WMI	First 4 Characters of Second VIN Section	Line	Make	Series	Body Type	Engine Type
WDD	NG7K	(S-Class)	Mercedes-Benz	S65 AMG	4-door Sedan	6.0 Liter, V-Type 12 cyl., Gasoline
WDD	RJ7H	(SLS-Class)	Mercedes-Benz	SLS AMG	2-door Coupe	6.2 Liter, V-Type 8 cyl., Gasoline
WDD	RK7H	(SLS-Class)	Mercedes-Benz	SLS AMG	2-door Roadster	6.2 Liter, V-Type 8 cyl., Gasoline
WME	EJ3B	(smart)	smart	fortwo coupe	2-door Coupe	1.0 Liter, In-Line Type 3 cyl., Gasoline
WME	EK3B	(smart)	smart	fortwo cabrio	2-door Convertible	1.0 Liter, In-Line Type 3 cyl., Gasoline
WME	EJ9A	(smart)	smart	electric drive coupe	2-door Coupe	Electric Motor
WME	EJ9B	(smart)	smart	electric drive coupe	2-door Coupe	Electric Motor
WME	EK9A	(smart)	smart	electric drive cabrio	2-door Convertible	Electric Motor
WME	EK9B	(smart)	smart	electric drive cabrio	2-door Convertible	Electric Motor

Mercedes-Benz, Maybach, and smart Vehicle Identification Number Attributes for Model Year 2013 (January 19, 2012) – Page 6

Fifth Character of Second VIN Section	Restraint Systems and their location
A	Inflatable front protection systems for driver and front passenger as well as inflatable side protection systems (1 st row) and type 2 seat belts with load limiters and pretensioners for driver and front passenger.
B	Inflatable front protection systems for driver and front passenger as well as inflatable side protection systems (1 st and 2 nd row) and type 2 seat belts for all occupants. Seat belts on all outboard designated seating positions are equipped with load limiters and pretensioners.
C	Inflatable front protection systems for driver and front passenger as well as inflatable side protection systems (1 st and 2 nd row) and type 2 seat belts for all occupants. Seat belts on all outboard designated seating positions are equipped with pretensioners. Seat belts for front passengers are additionally equipped with load limiters.
D	Inflatable front protection systems for driver and front passenger as well as inflatable side protection systems (1 st and 2 nd row) and type 2 seat belts for all occupants. Seat belts on all outboard designated seating positions are equipped with load limiters. Seat belts for front passengers are additionally equipped with pretensioners.
E	Inflatable front protection systems for driver and front passenger as well as inflatable side protection systems (1 st , 2 nd and 3 rd row) and type 2 seat belts for all occupants. Seat belts on all outboard designated seating positions are equipped with load limiters and pretensioners.
F	Inflatable front protection systems for driver and front passenger as well as inflatable side protection systems (1 st row) and type 2 seat belts for all occupants. Seat belts on all outboard designated seating positions are equipped with load limiters and pretensioners.

Plant Designation Codes for WDB: **A, B, C, D** = Sindelfingen; **E** = Juiz de Fora (Brazil); **F, G, H** = Bremen

Plant Designation Codes for WDD: **A, B, C, D** = Sindelfingen; **F, G, H** = Bremen; **J, K** = Rastatt; **N** = Kecskemet; **R, S** = East London (South Africa)

Plant Designation Codes for WME: **J, K** = Hambach (France)

4-MATIC = All Wheel Drive

Mercedes-Benz, Maybach, and smart Vehicle Identification Number Attributes for Model Year 2013 (January 19, 2012) – Page 7

WMI	First 4 Characters of Second VIN Section	Line	Series	Make	Body Type	Engine Type	Gross Vehicle Weight Rating
4JG	DA2E	(M-Class)	ML350 BLUETEC	Mercedes-Benz	4-door MPV 4-MATIC	3.0 Liter, V-Type 6 cyl., Diesel	Class E = greater than 2722 kg to 3175 kg (6001 lbs to 7000 lbs)
4JG	DA5H	(M-Class)	ML350	Mercedes-Benz	4-door MPV 4-MATIC	3.5 Liter, V-Type 6 cyl., Gasoline	Class E = greater than 2722 kg to 3175 kg (6001 lbs to 7000 lbs)
4JG	DA5J	(M-Class)	ML350	Mercedes-Benz	4-door MPV	3.5 Liter, V-Type 6 cyl., Gasoline	Class E = greater than 2722 kg to 3175 kg (6001 lbs to 7000 lbs)
4JG	DA7D	(M-Class)	ML550	Mercedes-Benz	4-door MPV 4-MATIC	4.7 Liter, V-Type 8 cyl., Gasoline	Class E = greater than 2722 kg to 3175 kg (6001 lbs to 7000 lbs)
4JG	DA7E	(M-Class)	ML63 AMG	Mercedes-Benz	4-door MPV 4-MATIC	5.5 Liter, V-Type 8 cyl., Gasoline	Class E = greater than 2722 kg to 3175 kg (6001 lbs to 7000 lbs)
4JG	DF7B	(GL-Class)	GL450 4MATIC	Mercedes-Benz	4-door MPV 4-MATIC	4.7 Liter, V-Type 8 cyl., Gasoline	Class F = greater than 3 175 kg to 3 629 kg (7 001 lbs – 8 000 lbs)
4JG	DF2E	(GL-Class)	GL 350 BLUETEC 4MATIC	Mercedes-Benz	4-door MPV 4-MATIC	3.0 Liter, V-Type 6 cyl., Diesel	Class F = greater than 3 175 kg to 3 629 kg (7 001 lbs – 8 000 lbs)
4JG	DF7D	(GL-Class)	GL 550 4MATIC	Mercedes-Benz	4-door MPV 4-MATIC	4.7 Liter, V-Type 8 cyl., Gasoline	Class F = greater than 3 175 kg to 3 629 kg (7 001 lbs – 8 000 lbs)

Mercedes-Benz, Maybach, and smart Vehicle Identification Number Attributes for Model Year 2013 (January 19, 2012) – Page 8

WMI	First 4 Characters of Second VIN Section	Line	Series	Make	Body Type	Engine Type	Gross Vehicle Weight Rating
WDC	YC3H	(G-Class)	G550	Mercedes-Benz	4-door MPV 4-MATIC	5.5 Liter, V-Type 8 cyl., Gasoline	Class F = greater than 3 175 kg to 3 629 kg (7 001 lbs – 8 000 lbs) Option "armored vehicle": Class H = greater than 4082 kg to 4536 kg (9001 lbs to 10000 lbs)
WDC	YC7D	(G-Class)	G63 AMG	Mercedes-Benz	4-door MPV 4-MATIC	5.5 Liter, V-Type 8 cyl., Gasoline	Class F = greater than 3 175 kg to 3 629 kg (7 001 lbs – 8 000 lbs) Option "armored vehicle": Class H = greater than 4082 kg to 4536 kg (9001 lbs to 10000 lbs)
WDC	GG0E	(GLK-Class)	GLK250 BLUETEC	Mercedes-Benz	4-door MPV 4-MATIC	2.2 Liter, In-line 4 cyl. in line, diesel	Class D = greater than 2268 kg to 2722 kg (5001 lbs to 6000 lbs)
WDC	GG5G	(GLK-Class)	GLK350	Mercedes-Benz	4-door MPV	3.5 Liter, V-Type 6 cyl., Gasoline	Class D = greater than 2268 kg to 2722 kg (5001 lbs to 6000 lbs)
WDC	GG8H	(GLK-Class)	GLK350	Mercedes-Benz	4-door MPV 4-MATIC	3.5 Liter, V-Type 6 cyl., Gasoline	Class D = greater than 2268 kg to 2722 kg (5001 lbs to 6000 lbs)

Fifth Character of Second VIN Section	Restraint Systems and their location
A	Inflatable front protection systems for driver and front passenger as well as inflatable side protection systems (1 st row) and type 2 seat belts with load limiters and pretensioners for driver and front passenger.
B*)	Inflatable front protection systems for driver and front passenger as well as inflatable side protection systems (1 st and 2 nd row) and type 2 seat belts for all occupants. Seat belts on all outboard designated seating positions are equipped with load limiters and pretensioners.
C	Inflatable front protection systems for driver and front passenger as well as inflatable side protection systems (1 st and 2 nd row) and type 2 seat belts for all occupants. Seat belts on all outboard designated seating positions are equipped with pretensioners. Seat belts for front passengers are additionally equipped with load limiters.
D	Inflatable front protection systems for driver and front passenger as well as inflatable side protection systems (1 st and 2 nd row) and type 2 seat belts for all occupants. Seat belts on all outboard designated seating positions are equipped with load limiters. Seat belts for front passengers are additionally equipped with pretensioners.
E**)	Inflatable front protection systems for driver and front passenger as well as inflatable side protection systems (1 st , 2 nd and 3 rd row) and type 2 seat belts for all occupants. Seat belts on all outboard designated seating positions are equipped with load limiters and pretensioners.
F	Inflatable front protection systems for driver and front passenger as well as inflatable side protection systems (1 st row) and type 2 seat belts for all occupants. Seat belts on all outboard designated seating positions are equipped with load limiters and pretensioners.

*) Lines: 166 (M-class); X164 (GL-class with two seating rows); 251 (R-class with two seating rows); 463 (G-class); X204 (GLK-Class)

**) Lines: X164 (GL-class with three seating rows); 251 (R-class with three seating rows)

Plant Designation Code for 4JG: (ML-; GL-; and R-Class): **A** = Vance (USA, AL)

Plant Designation Code for WDC: (GLK-; and G-Class): **F** = Bremen; **X** = Graz (Austria)

4-MATIC = All Wheel Drive

VIN Explanation

Model Year 2012 S550 VIN

	<u>WDD</u>	<u>NG9E</u>	<u>B</u>	<u>6</u>	<u>C</u>	<u>A</u>	<u>000000</u>
Manufacturer's Code	_____	_____	_____	_____	_____	_____	_____
Model Type	_____	_____	_____	_____	_____	_____	_____
Restraint System	_____	_____	_____	_____	_____	_____	_____
Check Digit	_____	_____	_____	_____	_____	_____	_____
Model Year	_____	_____	_____	_____	_____	_____	_____
Plant Codes (WDB):	A,B,C,D = Sindelfingen E = Juiz De Fora (Brazil) F,G,H = Bremen						_____
Plant Code (WDC):	X = Graz (Austria) F = Bremen						_____
Plant Codes (WDD):	A = Sindelfingen F,G,H = Bremen J = Rastatt M = Woking (UK) – SLR McLaren N = Kecskemet R, S = East London (South Africa)						_____
Plant Code (WME):	J = Hambach (France)						_____
Plant Code (4JG):	A = Vance, Alabama (US)						_____
Sequential Serial Number (6 digits)	_____						_____

Chassis Explanation

MY12 S550 chassis no. corresponding to VIN WDDNG9EB6AA000000 WDD 221 194 1 A 000000

Manufacturer Code _____

Model (3 digits)* _____

Body type (3 digits)* _____

* together = Baumuster (Model Designation)

Left hand drive = 1 / Right hand drive = 2 _____

Plant Codes (WDB):

A,B,C,D = Sindelfingen
E = Juiz De Fora (Brazil)
F,G,H = Bremen

Plant Code (WDC):

X = Graz (Austria)
F = Bremen

Plant Codes (WDD):

A = Sindelfingen
F,G,H = Bremen
J = Rastatt
M = Woking (UK) – SLR McLaren
N = Kecskemet
R, S = East London (South Africa)

Plant Code (WME):

J = Hambach (France)

Plant Code (4JG):

A = Vance, Alabama (US)

Serial Number (always 6 digits)

*Baumuster codes:

164/166 = M	204 = C	219/218 = CLS	251 = R	212 = E	230/231 = SL	171/172 = SLK	197 = SLS
164/166 = GL	207 = E coupe	221 = S	463 = G	216 = CL	240 = Maybach	204 = GLK	245 = B (Fuel Cell)
451 = smart							