## **BMW Group**

April 1, 2014

Attention: VIN Coordinator
U.S. Department of Transportation
National Highway Traffic Safety Administration
1200 New Jersey Avenue, S.E.
Washington, D.C. 20590

Re: Update - Complete Vehicle Identification Number (VIN) Decipherments

for 2014 Model Year BMW Motorcycles

Dear VIN Coordinator,

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In compliance with Part 565, please find enclosed a complete updated packet of information necessary to decipher the characters contained in the Vehicle Identification Numbers (VINs) for 2014 model year U.S. BMW 2 wheel motorcycles.

Sincerely,

Sam Campbell

Department Head of Safety Engineering and ITS

Enclosure (1)

Company

BMW of North America, LLC

**BMW Group Company** 

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## BMW Motorcycle Model Year 2014 Decipherment of VINs in Accordance with Part 565

Vehicle		Manufacturer Identifier			Line, Body Type, Engine Type				Check Digit Model Year Plant of Mfacture Sequential Production Number			Sequential Production Number		Explanation of Positions 4, 5, 6, 7, 8  Engine information					
	1	2	3	4	5	6	7	8	9	10	11	12 - 17	Line	Type of Motorcycle	Engine type	Power (BHP)	Displ. (cc)		
														1 7			1(++/		
F700GS	W	В	1	0	В	1	1	0	Γ- Τ	E	Z		K70	Two-wheel	2-Cyl. Gasoline	74	798		
F800GS	W	В	1	0	В	1	2	a		Ε	Z	ļ ļ	K72	Two-wheel	2-Cyl. Gasoline	86	798		
F800GS Adventure	W	В	1	0	В	1	5	0	-	Е	Z		K75	Two-wheel	2-Cyl, Gasoline	85	798		
F800GT	W	В	1	0	В	1	3	0	- 1	Е	Z		K71	Two-wheel	2-Cyl. Gasoline	89	798		
F800R	W	в	1	0	2	2	7	0	]	Е	Z		K73_	Two-wheel	2-Cyl. Gasoline	86	798		
S1000RR	W	В	1	0	5	3	4	0		Ε	Ζ	i	K46	Two-wheel	4-Cyl. Gasoline	192	999		
S1000R	W	В	1	0	۵	1	2	0		E	Ζ		K47	Two-wheel	4-Cyl. Gasoline	158	999		
R1200GS	W	В	1	0	Α	1	1	0		E.	Ζ	1	K46	Two-wheel	2-Cyl. Gasoline	124	1170		
R1200RT	W	В	1	0	Α	1	3	0	_	Е	Z		K46_	Two-wheel	2-Cyl, Gasoline	124	1170		
R1200GS Adventure	W	В	1	0	Α	1	2	0	_	Ē	Ζ		K46	Two-wheel	2-Cyl. Gasoline	124	1170		
R1200R	W	в	1	0	4	9	0	0		E	Z	i	K27	Two-wheel	2-Cyl. Gasoline	110	1170		
RnineT	W	В	1	0	Α	1	6	0	-	E	Ζ		K21_	Two-wheel	2-Cyl. Gasoline	110	1170		
K1300S	W	В	1	0	5	0	9	0		Ε	Z		K40	Two-wheel	4-Cyl. Gasoline	175	1293		
C600 Sport	W	В	1	0	1	3	2	0		Ε	Z		K18_	Two-wheel	2-Cyl, Gasoline	59	647		
C650GT	W	В	1	0	1	3	4	0	-	Е	Ζ	i	K19	Two-wheel	2-Cyf. Gasoline	59	647		
G650GS	W	В	1	0	1	8	9	0	_	E	Ζ		R13	Two-wheel	1-Cyl, Gasoline	50	652		
G650GS Sertao	W	В	1	0	1	4	6	0	- '	E	Ζ		R13	Two-wheel	1-Cyl. Gasoline	50	652		
HP4	W	В	1	0	В	1	_1	0	<u></u>	Ē	Z		K42	Two-wheel	4-Cyl. Gasoline	192	999		
K1600GT	W	В	1	0	6	1	_1	0		E	Z	}	K48	Two-wheel	6-Cyl. Gasoline	158	1649		
K1600GTL	W	В		0	6	1	2	0		Е	Ζ	i l	K48	Two-wheel	6-Cyl. Gasoline	158	1649		
K1600GTL	W	в	1	0	6	1	3	0	_	Е	_Z		K48	Two-wheel	6-Cyl. Gasoline	158	1649		

Explanation of Positions 1-3 (World Manufacturer Identifier)

Manufacturer Type Motorcycles Make WB1 BMW AG Motorcycles, Munich, Germany BMW

Explanation of Position 11 (Plant of Manufacture)

1	Z	Berlin	GERMANY	