

DECLARATIONS OF CONFORMITY

SIEMENS VDO

A U T O M O T I V E

Siemens VDO Automotive AG, Postfach 18 04 03, 91030 Regensburg

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 Reginea.Owingare@siemens.com
 www.siemensvdo.de
 Internet: www.siemensvdo.de
 Our Ref.: DoC-5WK48956 dbc
 Date: 18.01.2006

Name: Schindler, Tilo
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 Our Ref.: DoC-5WK48963.doc
 Date: 18.01.2006

Declaration of Conformity

We, the undersigned, declare that

the transmitter 5WK48956 uses the same schematic, layout and pcb as transmitter 5WK4 8956.

They only differ in:

Capacitor C301, 680pF/2%, was changed to capacitor C311, 680pF/2%, Resistor R302, 18kOhm was changed to resistor R322, 33kOhm, Capacitor C103, 10nF was changed to capacitor C103, 22nF.

These modifications were necessary to adapt several car lines.

These modifications do not influence the RF characteristics of the transmitter.

Yours truly,

Siemens VDO Automotive AG
 Regensburg, 18.01.2006


 Heintz Majocchi
 Executive Vice President & CEO
 Body & Chassis Electronics


 Dr. Martin Fischer
 Vice President
 Wireless Products and Modules

Siemens VDO Automotive AG Body & Chassis Electronics
 Heintz Majocchi
 Klaus Müller
 Postfach 18 04 03
 91030 Regensburg
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 Tel.: +49(0)941/790-02

Siemens VDO Automotive AG, Chairman of the Executive Board: Wolfgang Steiner, Chairman - Members: Rusa Eger, Oliver Wiegand, Gerd Baur, Regensburg, Germany, 18.01.2006
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SIEMENS VDO

A U T O M O T I V E

Siemens VDO Automotive AG, P.O. Box 18 04 03, 91030 Regensburg

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 www.siemensvdo.de
 Internet: www.siemensvdo.de
 Our Ref.: DoC-5WK48956 dbc
 Date: 18.01.2006

Declaration of Conformity in accordance with Directive 1999/5/EC (R&TTE Directive)

Manufacturer: Siemens VDO Automotive AG
 Body & Chassis Electronics

Address: Dep. SV C BC P2 RF TG
 Siemensstrasse 12
 D-91035 Regensburg
 Germany

Product type designation: 5WK4 8956

Intended use: Radio frequency transmitter used in vehicle locking/unlocking systems
 The product mentioned above complies with the essential requirements and other relevant provisions of Directive 1999/5/EC, when used for its intended purpose.


Health and safety pursuant to § 3.1.a: Applied standard(s):
 EN 60950: 2000

Electromagnetic compatibility pursuant to § 3.1.b: Applied standard(s):
 EN 301 489 -01, -33, V.1.4.1 (2002-08)
 Efficient use of spectrum pursuant to § 3.2: Applied standard(s):
 EN 300 220 -1; V.1.3.1 (2000-09)

The following marking applies to the above mentioned product:



Siemens VDO Automotive AG
 Regensburg, 2003-12-16


 Jean-Francois Terabilla
 Executive Vice President
 Body & Chassis Electronics
 Operations


 Norbert Müller
 Vice President
 Wireless Products and Modules

Siemens VDO Automotive AG Body & Chassis Electronics
 Heintz Majocchi
 Klaus Müller
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Siemens VDO Automotive AG, Chairman of the Executive Board: Wolfgang Steiner, Chairman - Members: Rusa Eger, Oliver Wiegand, Gerd Baur, Regensburg, Germany, 18.01.2006
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SIEMENS VDO

Siemens VDO Automotive

Siemens AG, 91032 Regensburg, Postfach 10 20 43, 93000 Regensburg

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 Internet: www.siemensvdo.com

Version of Our Reference: DMC_5WK49243.doc
 Date: 10. Nov. 2006

Declaration of Conformity in accordance with Directive 1999/5/EC (RATTE Directive)

Manufacturer: Siemens AG
 Siemens VDO Automotive
 Body & Chassis Electronics
 Siemensstrasse 12
 D-93049 Regensburg
 Germany
 SWK4 9243

Intended use: Radio frequency transmitter used in vehicle locking/unlocking systems
 The product mentioned above complies with the essential requirements and other relevant provisions of Directive 1999/5/EC, when used for its intended purpose.

Health and safety pursuant to §3.1.a: Applied standard(s): EN 60950: 2001
 Electromagnetic compatibility pursuant to § 3.1.b: Applied standard(s): EN 301 489-1, -3; V.1.4.1 (2002-09)
 EN 301 489-02; V.1.4.1 (2002-08)
 Efficient use of spectrum pursuant to § 3.2: Applied standard(s): EN 300 220-1; V.1.3.1 (2000-09)
 EN 300 220-3; V.1.1.1 (2000-04)

The following marking applies to the above mentioned product:



Siemens AG
 Siemens VDO Automotive
 Regensburg, 2005-11-10

[Signature]
 Klaus Müller
 Executive Vice President & CFO
 Internal Controls

[Signature]
 Dr. Ulrich Schrey
 100 President
 Interior Controls Platform Engineering
 Siemens AG
 Postfach 10 20 43
 D-93000 Regensburg
 Tel.: +49 941 750-20

Siemens AG
 Siemensstrasse 12
 D-93049 Regensburg
 Tel.: +49 941 750-20

SIEMENS VDO
 A U T O M O T I V E

Siemens VDO Automotive AG, P.O. Box 10 20 43, 93000 Regensburg

Name: Dagmar Kolar
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 E-Mail: dagmar.kolar@siemens.com
 Internet: www.siemensvdo.de
 Our Ref.: Doc_5WK49243.doc
 Date: 03.08.2005

Declaration of Conformity in accordance with Directive 1999/5/EC (RATTE Directive)

Manufacturer: Siemens VDO Automotive AG
 Body & Chassis Electronics
 Dep. SV C BC P2 RF T3
 Siemensstrasse 12
 D-93049 Regensburg
 Germany
 Product type designation: 5WK4 9096

Intended use: Radio frequency receiver used in vehicle locking/unlocking systems
 The product mentioned above complies with the essential requirements and other relevant provisions of Directive 1999/5/EC, when used for its intended purpose.

Health and safety pursuant to §3.1.a: Applied standard(s): EN 60950:2000
 Electromagnetic compatibility pursuant to § 3.1.b: Applied standard(s): EN 301 489-1, -3; V.1.4.1 (2002-08)
 Efficient use of spectrum pursuant to § 3.2: Applied standard(s): EN 300 220-1; V.1.3.1 (2000-09)

The following marking applies to the above mentioned product:



Siemens VDO Automotive AG
 Regensburg, 2005-08-03

[Signature]
 Klaus Müller
 Executive Vice President
 Body and Chassis Electronics Operations

[Signature]
 Dr. Martin Fritzer
 Vice President
 Wireless Products and Modules

Siemens VDO Automotive AG
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 D-93000 Regensburg
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Siemens AG
 Siemensstrasse 12
 D-93049 Regensburg
 Tel.: +49 941 750-20

EC-Declaration of Conformity

Manufacturer: Valco Raytheon Systems, Inc.
 Address(es): EO: Lahnstrasse 12, 74321 Bietigheim-Bissingen, Germany
(USA: 150 Simpkinson Highway, Troy, MI 48063 USA)

Declares that the product:

type: Multibeam Radar 24GHz
 model: MBR Gen2
 Intended Use: Blind Spot Detection

complies with the essential requirements of Article 3 of the R&TTE, 1999/5/EC Directive, if used for its intended use and that the following standards has been applied:

- 1 Health (Article 3.1 of the R&TTE Directive)
 Applied Standard: EN 50385 Issue: 2002
- 2 Safety (Article 3.1 of the R&TTE Directive)
 Applied Standard: EN 60950-1 Issue: 2006
- 3 Electromagnetic Compatibility (Article 3.1.b of the R&TTE Directive)
 Applied Standard: ETSI EN 301 489-1 Issue: V1.6.1
ETSI EN 301 489-3 Issue: V1.4.1
- 4 Efficient Use of the radio frequency spectrum (3.2 of the R&TTE Directive)
 Applied Standard: ETSI EN 300 440-1 Issue: V1.3.1
ETSI EN 300 440-2 Issue: V1.1.2

10/10/2007 Eric Amiol



(Personal data of the signatory is protected)