


# Homologation

## DECLARATIONS DE CONFORMITE

<b>Declaration of Conformity appropriate to the Directive 1999/5/EC (R&amp;TTE)</b> <b>Annex IV</b>	
<b>Visteon Deutschland GmbH</b> ..... Manufacturer,	
Notified Body consulted: <b>Phoenix Test-Lab, Königswinkel 10, D-32825 Blomberg</b> ID-Number of Notified Body: <b>0700</b>	
declare under our responsibility that the product: <b>RKE Transmitter</b>	
Type: <b>TXREL</b>	
<input type="checkbox"/> Telecommunications Terminal Equipment	<input checked="" type="checkbox"/> Radio Equipment
<b>Remote Keyless Entry System Transmitter</b> .....	<b>1</b> .....
Intended Purpose	Equipment Class
complies with the appropriate essential requirements of the Article 3 of the R&TTE and the other relevant provisions, when used for its intended purpose.	
Health and Safety requirements contained in Article 3 (1) a)	
EN 60 950: 2001 Information technology equipment – Safety – Part 1: General Requirements. EN 50 371: 2002, Generic standard to demonstrate the compliance of low power electronic and electrical apparatus with the basic restrictions related to human exposure to electromagnetic fields (10 MHz – 300 GHz) – General public.	
Protection requirements with respect to electromagnetic compatibility Article 3 (1) b)	
EN 301 489-01 V.1.4.1: 08/2002, Electromagnetic Compatibility and radio spectrum Matters (ERM); Electromagnetic Compatibility (EMC) standard for radio equipment and services; Part 1: Common technical requirements. EN 301 489-03 V.1.4.1: 08/2002, Electromagnetic Compatibility and radio spectrum Matters (ERM); Electromagnetic Compatibility (EMC) standard for radio equipment and services; Part 3: Specific conditions for Short Range Devices (SRD) operating on frequencies between 9 kHz and 40 GHz.	
Means of the efficient use of the radio frequency spectrum	
<input checked="" type="checkbox"/> Air interface specification of the radio path contained in Article 3(2)	
EN 300 220-3 V1.1.1: 09/2000, Electromagnetic compatibility and Radio spectrum Matters (ERM); Short range devices (SRD); Radio equipment to be used in the 25 MHz to 1000 MHz frequency range with power levels ranging up to 500 mW; Part 3: Harmonized EN covering essential requirements under article 3.2 of the R&TTE Directive.	
Address: Visteon Deutschland GmbH Visteonstrasse 4 - 10 50170 Kerpen Germany URL: <a href="http://www.visteon.com/europe">http://www.visteon.com/europe</a>	
 Roland Greff Vice President Visteon Deutschland GmbH	

**CE 0700**

# Homologation

**SIEMENS VDO**  
A u t o m o t i v e

SiemensVDO Automotive AG, P.O. Box 10 09 43, D-93009 Regensburg

Name	Dagmar Kolar
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Our Ref.	Doc_5WK49096.doc
Date.	03/08/2005

## 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-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; V1.4.1 (2002-08)

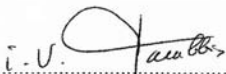
Efficient use of spectrum pursuant to § 3.2: *Applied standard(s):*  
EN 300 220-1; V1.3.1 (2000-09)


The following marking applies to the above mentioned product:



Siemens VDO Automotive AG

Regensburg, 2005-08-03

  
.....  
Jean-Francois Tarabbia  
Executive Vice President  
Body and Chassis Electronics Operations

  
.....  
Dr. Martin Fischer  
Vice President  
Wireless Products and Modules

SiemensVDO Automotive AG

Body & Chassis Electronics

Postal Address:  
SiemensVDO Automotive AG


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Siemensstrasse 12  
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Helmuth Matschi  
Klaus Müller

P.O. Box 10 09 43  
D-93009 Regensburg

SiemensVDO Automotive AG: Chairman of the Supervisory Board: Edward G. Krottsch; Managing Board: Franz Wessing, Chairman; Members: Klaus Egger, Günter Hauptmann, Johann Lötner; Registered Office: München; Commercial Registry: München, HRB 132637

# Homologation

Declaration of Conformity appropriate to the Directive 1999/5/EC (R&TTE) Annex IV	
<b>Visteon Deutschland GmbH</b> ..... Manufacturer,	
Notified Body consulted:	<b>Cetecom ICT Services GmbH, Untertürkheimer Strasse 6-10, D-66117 Saarbrücken</b>
ID-Number of Notified Body:	<b>0682</b>
declare under our responsibility that the product:	<b>Immobiliser System Transceiver</b>
Type:	<b>PATS XCVR Start Control Unit</b>
<input type="checkbox"/> Telecommunications Terminal Equipment	<input checked="" type="checkbox"/> Radio Equipment
<b>Immobiliser System Transceiver</b> .....	<b>1</b> .....
Intended Purpose	Equipment Class
complies with the appropriate essential requirements of the Article 3 of the R&TTE and the other relevant provisions, when used for its intended purpose.	
Health and Safety requirements contained in Article 3 (1) a)	
<b>EN 60 950:</b> 2001 Information technology equipment – Safety -- <b>EN 50 371:</b> 2002, Generic standard to demonstrate the compliance of low power electronic and electrical apparatus with the basic restrictions related to human exposure to electromagnetic fields (10 MHz – 300 GHz) – General public.	
Protection requirements with respect to electromagnetic compatibility Article 3 (1) b)	
<b>EN 301 489-03 V.1.4.1:</b> 08/2002, Electromagnetic Compatibility and radio spectrum Matters (ERM); Electromagnetic Compatibility (EMC) standard for radio equipment and services, Part 3: Specific conditions for Short Range Devices (SRD) operating on frequencies between 9 kHz and 40 GHz.	
Means of the efficient use of the radio frequency spectrum	
<input checked="" type="checkbox"/> Air interface specification of the radio path contained in Article 3(2)	
<b>EN 300 330-1 V1.3.2:</b> 12/2002 and <b>EN 300 330-2 V1.1.1:</b> 06/2001, Electromagnetic compatibility and Radio spectrum Matters (ERM); Short range devices (SRD); Radio equipment in the frequency range 9 kHz to 25 MHz and inductive loop systems in the frequency range 9 kHz to 30 MHz; Part 1: Technical characteristics and test methods and Part 2: Harmonized EN under article 3.2 of the R&TTE Directive.	
Address:	
Visteon Deutschland GmbH Visteonstrasse 4 - 10 50170 Kerpen Germany URL: <a href="http://www.visteon.com/europe">http://www.visteon.com/europe</a>	
 Roland Greff Vice President Visteon Deutschland GmbH	

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