

ДЕКЛАРАЦИИ О СООТВЕТСТВИИ

01533388

SIEMENS VDO
A S T O G E T T E

Formal CE Declaration of Conformity (EN 50418:2001) Requirements

Name: Digital Rider
Type: SV 12 1500 (400-15000)
Tel: +43(0)41 110 10000
Fax: +43(0)41 110 10000
E-Mail: digital.rider@siemens.at
Internet: www.siemens.at/digital.rider
Order Ref.: 01533388
Date: 03.03.2006

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

Manufacturer: Siemens VDO Automotive AG
Body & Chassis Electronics
Address: Siemensstrasse 12
80355 Regensburg
Germany

Product type designation: 80904 3006

Intended use: Radio frequency resistor used in vehicle locking/locking 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:

Electromagnetic compatibility pursuant to § 3.1.1: EN 50553:2000

Efficient use of spectrum pursuant to § 3.2: EN 301 488-1-2 V1.4.1 (2002-08)

The following marking applies to the above mentioned product:



Siemens VDO Automotive AG
Regensburg, 2006-08-03

J. V. J. J.
Dr. Martin Fischer
Executive Vice President
Body and Chassis Electronics Operations

Siemens VDO Automotive AG
Body & Chassis Electronics
Siemensstrasse 12
80355 Regensburg
Germany

Siemens VDO Automotive AG
Body & Chassis Electronics
Siemensstrasse 12
80355 Regensburg
Germany

Page 1 of 1

SIEMENS VDO
A S T O G E T T E

Formal CE Declaration of Conformity (EN 50418:2001) Requirements

Name: Digital Rider
Type: SV 12 1500 (400-15000)
Tel: +43(0)41 110 10000
Fax: +43(0)41 110 10000
E-Mail: digital.rider@siemens.at
Internet: www.siemens.at/digital.rider
Order Ref.: 01533388
Date: 03.03.2006

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

Manufacturer: Siemens VDO Automotive AG
Body & Chassis Electronics
Address: Siemensstrasse 12
80355 Regensburg
Germany

Product type designation: 5127780002

Intended use: Radio frequency resistor used in Time Pressure Monitoring system

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:

Electromagnetic compatibility pursuant to § 3.1.1: EN 301 488-1-3 V1.4.1 (2002-08)

Efficient use of spectrum pursuant to § 3.2: EN 300 220-1 V1.3.1 (2000-08)

The following marking applies to the above mentioned product:



Siemens VDO Automotive AG
Regensburg, 2006-11-08

J. V. J. J.
Dr. Martin Fischer
Executive Vice President
Body and Chassis Electronics Operations

Siemens VDO Automotive AG
Body & Chassis Electronics
Siemensstrasse 12
80355 Regensburg
Germany

Siemens VDO Automotive AG
Body & Chassis Electronics
Siemensstrasse 12
80355 Regensburg
Germany

Page 1 of 1



LEAR Corporation
Brampton, Ontario, Canada
72100 Highway 10 East
Unit 1300
Brampton, ON L6Y 4R2
Canada
Phone: 416-836-4010

Date: February 5, 2009

INFORMATION TO BE INCLUDED IN THE END USER'S MANUAL

The following information must be included in the end product user's manual to ensure continued FCC and Industry Canada regulatory compliance. This ID number must be included in the manual if the device does not already accompany the end user. The compliance paragraph below must be included in the user's manual.

The following user's manual elements are provided by Lear Corporation to Jaguar Land Rover electronically after certification.

Key facts

Land Rover, Range Rover.

FCC ID: K08J07108 (Range Rover, Land Rover)
FCC ID: K08J07108 (Jaguar)
IC: 3521A-07108 (Range Rover, Land Rover)
IC: 3521A-07108 (Jaguar)
Model # AH42-154801A (Range Rover)
Model # AH42-154801A (Land Rover)
Model # AH42-154801A (Jaguar)

This device complies with Part 15 of the FCC Rules and with RSS-210 of Industry Canada.

Operation is subject to the following two conditions:

(1) This device may not cause harmful interference, and

(2) This device must accept any interference received, including interference that may cause undesired operation.

WARNING: Changes or modifications not expressly approved by the party

responsible for compliance could void the user's authority to operate the equipment.

The term "IC" before the radio certification number only signifies that Industry Canada technical specifications were met.



LEAR Corporation
Brampton, Ontario, Canada
72100 Highway 10 East
Unit 1300
Brampton, ON L6Y 4R2
Canada
Phone: 416-836-4010

RKE Receiver

Land Rover, Range Rover, Jaguar

FCC ID: K08J08108A
IC: 3521A-08108A
Model # AH42-154802-A

This device complies with Part 15 of the FCC Rules and with RSS-210 of Industry Canada.

Operation is subject to the following two conditions:

(1) This device may not cause harmful interference, and

(2) This device must accept any interference received, including interference that may cause undesired operation.

WARNING: Changes or modifications not expressly approved by the party

responsible for compliance could void the user's authority to operate the equipment.

The term "IC" before the radio certification number only signifies that Industry Canada technical specifications were met.

Passive Entry / Passive Start Module

Land Rover, Range Rover, Jaguar

FCC ID: K08J0910A
IC: 3521A-0910A
Model # AH42-154840 (PEPS)
Model # AH42-154840 (Passive Start ONLY)

FCC ID: K08J0910B

IC: 3521A-0910B

Model # AH42-154840 (PEPS)

Model # AH42-154840 (Passive Start ONLY)

This device complies with Part 15 of the FCC Rules and with RSS-210 of Industry Canada.

Operation is subject to the following two conditions:

(1) This device may not cause harmful interference, and

(2) This device must accept any interference received, including interference that may cause undesired operation.

WARNING: Changes or modifications not expressly approved by the party

responsible for compliance could void the user's authority to operate the equipment.

The term "IC" before the radio certification number only signifies that Industry Canada technical specifications were met.

EC Declaration of Conformity

EC Directive: 1999/5/EC
 Manufacturer: Lear Corporation
 Type Designation / FCC ID: K04JBG010A
 Model Number: 950790257, 950790257, 199440, A022-199440, A022-199440-AC, A022-199440-AC, A022-199440-AC, A022-199440-AC
 Description / Intended Use: Remote Function Actuator (RFA), passive keyless entry and start system low frequency initiator
 Trademarks: Land Rover / Range Rover / Jaguar
 Applied Standards: European Commission Directive 2006/20/EC
 ETSI EN 300 330
 ETSI EN 300 330
 AS/NZS 4280
 FCC Regulations 47 CFR Part 15
 Responsible Person: Kevin Cotton
 Lear Corporation
 21557 Telegraph Road
 Southfield, Michigan 48033
 United States of America

I hereby, Lear Corporation declare that the product referenced above is in compliance with the essential requirements of Directive 1999/5/EC, on the approximation of the laws of the member states relating to Directive 1999/5/EC.

Signed: *Kevin Cotton*
 Kevin Cotton, Lear Corporation

Date: 27 March 2009

EC Declaration of Conformity

EC Directive: 1999/5/EC
 Manufacturer: Lear Corporation
 Type Designation / FCC ID: K04JBG010A
 Model Number: 950790257, 950790257, 199440, A022-199440-AC, A022-199440-AC, A022-199440-AC, A022-199440-AC
 Description / Intended Use: Remote Function Actuator (RFA), passive keyless entry and start system low frequency initiator
 Trademarks: Land Rover / Range Rover / Jaguar
 Applied Standards: European Commission Directive 2006/20/EC
 ETSI EN 300 330
 ETSI EN 300 330
 AS/NZS 4280
 FCC Regulations 47 CFR Part 15
 Responsible Person: Kevin Cotton
 Lear Corporation
 21557 Telegraph Road
 Southfield, Michigan 48033
 United States of America

I hereby, Lear Corporation declare that the product referenced above is in compliance with the essential requirements of Directive 1999/5/EC, on the approximation of the laws of the member states relating to Directive 1999/5/EC.

Signed: *Kevin Cotton*
 Kevin Cotton, Lear Corporation

Date: 27 March 2009

EC Declaration of Conformity

EC Directive: 1999/5/EC
 Manufacturer: Lear Corporation
 Type Designation: 903700127
 Model Name(s): 903700127, 156002, A442-156002-G, A442-156002-BC
 Description / Intended Use: RF Receiver (RFRS), used in passive entry and passive start, remote keyless entry, and tire pressure monitoring systems
 Trademark(s): Land Rover / Range Rover / Jaguar
 Applied Standards: European Commission Directive 2006/20/EC
 ETSI EN 300 220
 ETSI EN 300 220
 CEPT/ERC/REC 70-03
 AS/NZS 4338
 Responsible Person: Kevin Cotton
 Lear Corporation
 21587 Telegraph Road
 Southfield, Michigan 48033
 United States of America

Herby, Lear Corporation declares that the product referenced above is in compliance with the essential requirements of Directive 1999/5/EC, on the approximation of the laws of the member states relating to Directive 1999/5/EC.

Signat: *Kevin Cotton*
 Kevin Cotton, Lear Corporation

Date: 27 March 2009

EC Declaration of Conformity

EC Directive: 1999/5/EC
 Manufacturer: Lear Corporation
 Type Designation: 199024
 Model Name(s): 903800127, 903800127, 156001-AB, A442-156001-AB, A442-156001-BC, A442-156001-BC
 Description / Intended Use: Passive Key (PK) / Customer Identification Device (CID), passive keyless entry system keyfob
 Trademark(s): Land Rover / Range Rover
 Applied Standards: CEPT/ERC/REC 70-03
 ETSI EN 300 220
 ETSI EN 300 220
 ETSI EN 301 439
 REC EN 32052
 AS/NZS 4338
 Responsible Person: Kevin Cotton
 Lear Corporation
 21587 Telegraph Road
 Southfield, Michigan 48033
 United States of America

Herby, Lear Corporation declares that the product referenced above is in compliance with the essential requirements of Directive 1999/5/EC, on the approximation of the laws of the member states relating to Directive 1999/5/EC.

Signat: *Kevin Cotton*
 Kevin Cotton, Lear Corporation

Date: 20 March 2009

快特電波股份有限公司 低功率射頻電機型式認證證明

一、申請者：Lear Corporation
二、製造商：Lear Corporation
三、經銷商：NSA (Pioneer Store)
四、聯絡人：LEAR / 855770337
五、聯絡電話（電傳傳真）：(202) 396-4515 / 855770337 (Fax)
六、工作頻率：123.635p

七、申請日期：98年04月02日

八、認證合格機型名稱：CCAR01P037073

備註：
1. 請於工作頻率及功率範圍內，提供符合國際標準之電磁兼容性測試報告，並提供測試報告之複印件，以證明其符合國際標準。
2. 應於工作頻率及功率範圍內，提供符合國際標準之電磁兼容性測試報告，並提供測試報告之複印件，以證明其符合國際標準。
3. 應於工作頻率及功率範圍內，提供符合國際標準之電磁兼容性測試報告，並提供測試報告之複印件，以證明其符合國際標準。
4. 應於工作頻率及功率範圍內，提供符合國際標準之電磁兼容性測試報告，並提供測試報告之複印件，以證明其符合國際標準。
5. 應於工作頻率及功率範圍內，提供符合國際標準之電磁兼容性測試報告，並提供測試報告之複印件，以證明其符合國際標準。
6. 應於工作頻率及功率範圍內，提供符合國際標準之電磁兼容性測試報告，並提供測試報告之複印件，以證明其符合國際標準。
7. 應於工作頻率及功率範圍內，提供符合國際標準之電磁兼容性測試報告，並提供測試報告之複印件，以證明其符合國際標準。

備註：
1. 本證明書之有效期間為三年，自發證之日起算。
2. 本證明書之有效期間為三年，自發證之日起算。
3. 本證明書之有效期間為三年，自發證之日起算。

快特電波股份有限公司 低功率射頻電機型式認證證明

一、申請者：Lear Corporation
二、製造商：Lear Corporation
三、經銷商：Ringside Buyer / 910800217
四、聯絡人：Ringside Buyer / 910800217
五、聯絡電話（電傳傳真）：(313) 800-1841 / 910800217 (Fax)
六、工作頻率：215.045p

七、申請日期：98年04月02日

八、認證合格機型名稱：CCAR01P037073

備註：
1. 請於工作頻率及功率範圍內，提供符合國際標準之電磁兼容性測試報告，並提供測試報告之複印件，以證明其符合國際標準。
2. 應於工作頻率及功率範圍內，提供符合國際標準之電磁兼容性測試報告，並提供測試報告之複印件，以證明其符合國際標準。
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3. 本證明書之有效期間為三年，自發證之日起算。

[illegible][illegible]

한국통신시험원도 (1959-0379-8987-4213)

방송통신기기인증서

Certificate of Radio Apparatus and Communication Equipment

한국통신시험원도 (1959-0379-8987-4213)

인증서 종류
Certificate Type

승인 또는 인정
Grant/Issue of Approval

기타의 증명
Apparent Issue

202752347

기타의 증명
Apparent Issue

승인 또는 인정
Grant/Issue of Approval

기타의 증명
Apparent Issue

129-00070805

인증서 종류
Certificate Type

승인 또는 인정
Grant/Issue of Approval

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Apparent Issue

129-00070805

인증서 종류
Certificate Type

승인 또는 인정
Grant/Issue of Approval

기타의 증명
Apparent Issue

기타

본 기기는 「전자통신기본법」, 「전자법」 제 41조 제1항을 증명합니다.
It is certified that foregoing equipment has been certified under
the Framework Act on Telecommunications and Radio Waves Act.

2009-47941 (0947941) (47941/Date)

한국통신시험원도 (1959-0379-8987-4213)

한국통신시험원도 (1959-0379-8987-4213)

Director General of Radio Research Laboratory

Radio Research Laboratory, Ministry of Science and Technology

한국통신시험원도 (1959-0379-8987-1332)

방송통신기기인증서

Certificate of Radio Apparatus and Communication Equipment

한국통신시험원도 (1959-0379-8987-1332)

인증서 종류
Certificate Type

승인 또는 인정
Grant/Issue of Approval

기타의 증명
Apparent Issue

202752347

기타의 증명
Apparent Issue

승인 또는 인정
Grant/Issue of Approval

기타의 증명
Apparent Issue

129-00070805

인증서 종류
Certificate Type

승인 또는 인정
Grant/Issue of Approval

기타의 증명
Apparent Issue

129-00070805

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Certificate Type

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인증서 종류
Certificate Type

승인 또는 인정
Grant/Issue of Approval

기타의 증명
Apparent Issue

기타

본 기기는 「전자통신기본법」, 「전자법」 제 41조 제1항을 증명합니다.
It is certified that foregoing equipment has been certified under
the Framework Act on Telecommunications and Radio Waves Act.

2009-47941 (0947941) (47941/Date)

한국통신시험원도 (1959-0379-8987-1332)

한국통신시험원도 (1959-0379-8987-1332)

Director General of Radio Research Laboratory

Radio Research Laboratory, Ministry of Science and Technology



Independent Communications Authority of South Africa
 15, Joubert Street, Johannesburg
 2008

Radio Equipment Type Approval Certificate

Radio Equipment Type Approval Number:

14-00000002

This Authority, at the completion of the technical review, issued by section 20(1) of the Electronic Communications Act (Act 36 of 2005) (ECA), hereby certifies that the radio equipment described in the table below is in compliance with the requirements of the ECA and the relevant technical standards and is therefore approved for use in South Africa.

Company Particulars

Name: **Jaguar Land Rover SA**
 Street Address: **Stellenbosch Road, Stellenbosch**
 Telephone Number: **021 862 3274**
 Facsimile Number: **021 862 3305**
 Registered Office: **201102150002**

Description of Apparatus

Category: **Mobile Equipment (MPE)**
 Model: **BMW X5**
 Frequency Range: **1710 - 1815 MHz**
 Modulation: **WCDMA**
 Power Output: **21W**
 Channel Bandwidth: **5 MHz**
 Frequency: **1710 - 1815 MHz**

2. The equipment is a mobile phone and is used for personal communication.

[Signature]
 Director: Engineering & Technology

01 July 2014

ICASA is an independent authority established in terms of the Electronic Communications Act (Act 36 of 2005) and is not a government department.



Independent Communications Authority of South Africa
 15, Joubert Street, Johannesburg
 2008

Radio Equipment Type Approval Certificate

Radio Equipment Type Approval Number:

14-00000003

This Authority, at the completion of the technical review, issued by section 20(1) of the Electronic Communications Act (Act 36 of 2005) (ECA), hereby certifies that the radio equipment described in the table below is in compliance with the requirements of the ECA and the relevant technical standards and is therefore approved for use in South Africa.

Company Particulars

Name: **Jaguar Land Rover SA**
 Street Address: **Stellenbosch Road, Stellenbosch**
 Telephone Number: **021 862 3274**
 Facsimile Number: **021 862 3305**
 Registered Office: **201102150003**

Description of Apparatus

Category: **Mobile Equipment (MPE)**
 Model: **BMW X5**
 Frequency Range: **1710 - 1815 MHz**
 Modulation: **WCDMA**
 Power Output: **21W**
 Channel Bandwidth: **5 MHz**
 Frequency: **1710 - 1815 MHz**

2. The equipment is a mobile phone and is used for personal communication.

[Signature]
 Director: Engineering & Technology

01 July 2014

ICASA is an independent authority established in terms of the Electronic Communications Act (Act 36 of 2005) and is not a government department.



ALPHA ELECTRONICS, INC.
225 Weaver's Loop, Suite 100, Folsom, CA 95630, U.S.A.
Phone: (916) 246-7041 Fax: (916) 246-0295

DECLARATION of CONFORMITY

U.S. Alpha Electronics, Inc. of the above address, hereby declares, at our sole responsibility, that the following product conforms to the Essential Requirements of the Radio and Telecommunications Technical Equipment Directive 1990/25/EEC in accordance with the tests conducted to the appropriate requirement of the relevant standards, as listed herewith.

Product	• Emerson Model
Model Type Number	• JAN 21217 PWREU
Discrete and Statistical used	• Radio EN 100 235 V L 2, 10/610 • EMC EN 501 406-19 V L 2, 10/610 • EN 100 498-1 V L 2, 10/610 • EN 100 498-1 V L 2, 10/610
	• Safety IEC 60060 Ed 7, 10/1 - Anal • EN 60060, 10/1 - Anal 2, 10/1

Years of offering CIL marking: 2009

Signature	S. Roubin
Name	Shirahai Roubin
Date	November 13, 2009



Independent Communications Authority of South Africa
 First Floor, 349 Water of Stone, Gordon
 4-Alexa Road, 2146, Sandton, 2146

Radio Equipment Type Approval Certificate

Radio Equipment Type Approval Number

[illegible]

Company Particulars

1	Jaguar Land Rover SA
2	Slieve Donard Road, Birtcher
3	012 942 2274
4	012 945 1006
5	www.jaguar.co.uk

Description of Apparatus

	Category	Low Frequency Wireless M2M Network
-	Model	967166127
-	Frequency Range	433.05 - 434.78 MHz
-	FDD Division Code	433.05
-	Multicast	726061D
-	Power Output	ASK, FSK
-	Transmitting Speed	-

Only two articles on a cart had cage at the radio station and 'guy' appears to have been used in a social band context.

Chadwick
Chadwick, M. J.
Chadwick, M. J.

10.1111/j.1365-3113.2011.04591.x

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Independent Communications Authority of South Africa
 First Floor, 40 Riverside Street, Sandton
 Private Bag 21303, Johannesburg, 2146

Radio Equipment Type Approval Certificate

Radio Equipment Type Approval Number

[illegible]

Company Participants

Name	Jagjit Land Rover SA
Street Address	Garas Vermoeten Road, Silverton
Postcode	612 840 3074
Telephone Number	612 845 1065
Facsimile Number	02102015097

Description of Apparatus

Category	Model	Frequency Range	ITU Channel Code	Modulation	Power Output	Channel Spacing
	Key Fish Transceiver	160mHz	433.85 MHz	7336K1D	ARX, 7PK	-14.6dBm

The original is a certified copy of the state-registered, notarized certificate of the record owner.

Colin Clark
The former Justice
Secretary of the

11/14/2019

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Указанные ниже уведомления относятся к следующим модификациям:

Наименование модели: IMC1.0_ROW и ISC1.0

Česky [Czech]	Jaguar Land Rover Ltd. tímto prohlašuje, že tento "IMC1.0_ROW", "ISC1.0" je ve shodě se základními požadavky a dalšími příslušnými ustanoveními směrnice 1999/5/ES.
Dansk [Danish]	Undertegnede Jaguar Land Rover Ltd. erklærer herved, at følgende udstyr "IMC1.0_ROW", "ISC1.0" overholder de væsentlige krav og øvrige relevante krav i direktiv 1999/5/EF.
Deutsch [German]	Hiermit erklärt Jaguar Land Rover Ltd., dass sich das Gerät "IMC1.0_ROW", "ISC1.0" in Übereinstimmung mit den grundlegenden Anforderungen und den übrigen einschlägigen Bestimmungen der Richtlinie 1999/5/EG befindet.
Eesti [Estonian]	Käesolevaga kinnitab Jaguar Land Rover Ltd. seadme "IMC1.0_ROW", "ISC1.0" vastavust direktiivi 1999/5/EÜ põhinõuetele ja nimetatud direktiivist tulenevatele teistele asjakohastele sätetele.
English	Hereby, Jaguar Land Rover Ltd., declares that this "IMC1.0_ROW", "ISC1.0" is in compliance with the essential requirements and other relevant provisions of Directive 1999/5/EC.
Español [Spanish]	Por medio de la presente Jaguar Land Rover Ltd. declara que el "IMC1.0_ROW", "ISC1.0" cumple con los requisitos esenciales y cualesquiera otras disposiciones aplicables o exigibles de la Directiva 1999/5/CE.
Ελληνική [Greek]	ΜΕ ΤΗΝ ΠΑΡΟΥΣΙΑ Jaguar Land Rover Ltd. ΔΗΛΩΝΕΙ ΟΤΙ "IMC1.0_ROW", "ISC1.0" ΣΥΜΜΟΡΦΩΝΕΤΑΙ ΠΡΟΣ ΤΙΣ ΟΥΣΙΩΔΕΙΣ ΑΠΑΙΤΗΣΕΙΣ ΚΑΙ ΤΙΣ ΛΟΙΠΕΣ ΣΧΕΤΙΚΕΣ ΔΙΑΤΑΞΕΙΣ ΤΗΣ ΟΔΗΓΙΑΣ 1999/5/EK.
Français [French]	Par la présente Jaguar Land Rover Ltd. déclare que l'appareil "IMC1.0_ROW", "ISC1.0" est conforme aux exigences essentielles et aux autres dispositions pertinentes de la directive 1999/5/CE.
Italiano [Italian]	Con la presente Jaguar Land Rover Ltd. dichiara che questo "IMC1.0_ROW", "ISC1.0" è conforme ai requisiti essenziali ed alle altre disposizioni pertinenti stabilite dalla direttiva 1999/5/CE.
Latviski [Latvian]	Ar šo Jaguar Land Rover Ltd. deklarē, ka "IMC1.0_ROW", "ISC1.0" atbilst Direktīvas 1999/5/EK būtiskajām prasībām un citiem ar to saistītajiem noteikumiem.
Lietuvių [Lithuanian]	Šiuo Jaguar Land Rover Ltd. deklaruoją, kad šis "IMC1.0_ROW", "ISC1.0" atitinka esminius reikalavimus ir kitas 1999/5/EB Direktyvos nuostatas.
Nederlands [Dutch]	Hierbij verklaart Jaguar Land Rover Ltd. dat het toestel "IMC1.0_ROW", "ISC1.0" in overeenstemming is met de essentiële eisen en de andere relevante bepalingen van richtlijn 1999/5/EG.
Malta [Maltese]	Hawnhekk, Jaguar Land Rover Ltd., jiddikjara li dan "IMC1.0_ROW", "ISC1.0" jikkonforma mal-hiġġijiet essenzjali u ma provvedimenti oħrajn rilevanti li hemm fid-Direttiva 1999/5/EC.
Magyar [Hungarian]	Alulírott Jaguar Land Rover Ltd. nyilatkozik, hogy a "IMC1.0_ROW", "ISC1.0" megfelel a vonatkozó alapvető követelményeknek és az 1999/5/EC irányelv egyéb előírásainak.
Polski [Polish]	Niniejszym Jaguar Land Rover Ltd. oświadcza, że "IMC1.0_ROW", "ISC1.0" jest zgodny z zasadniczymi wymogami oraz pozostałymi stosownymi postanowieniami Dyrektywy 1999/5/EC.
Português [Portuguese]	Jaguar Land Rover Ltd. declara que este "IMC1.0_ROW", "ISC1.0" está conforme com os requisitos essenciais e outras disposições da Directiva 1999/5/CE.
Slovensko [Slovenian]	Jaguar Land Rover Ltd. izjavlja, da je ta "IMC1.0_ROW", "ISC1.0" v skladu z bistvenimi zahtevami in ostalimi relevantnimi določili direktive 1999/5/ES.
Slovensky [Slovak]	Jaguar Land Rover Ltd. týmto vyhlasuje, že "IMC1.0_ROW", "ISC1.0" spĺňa základné požiadavky a všetky príslušné ustanovenia Smernice 1999/5/ES.
Suomi [Finnish]	Jaguar Land Rover Ltd. vakuuttaa täten että [type of equipment = laitteen tyyppimerkintä] tyyppinen laite on direktiivin 1999/5/EY oleellisten vaatimusten ja sitä koskevien direktiivin muiden ehtojen mukainen.
Svenska [Swedish]	Härmed intygar Jaguar Land Rover Ltd. att denna "IMC1.0_ROW", "ISC1.0" står i överensstämmelse med de väsentliga egenskapskrav och övriga relevanta bestämmelser som framgår av direktiv 1999/5/EG.
Íslenska [Icelandic]	Hér með lýsir Jaguar Land Rover Ltd. yfir því að "IMC1.0_ROW", "ISC1.0" er í samræmi við grunnkröfur og aðrar kröfur, sem gerðar eru í tilskipun 1999/5/EC.
Norsk [Norwegian]	Jaguar Land Rover Ltd. erklærer herved at utstyret "IMC1.0_ROW", "ISC1.0" er i samsvar med de grunnleggende krav og øvrige relevante krav i direktiv 1999/5/EF.