

ДЕКЛАРАЦИИ О СООТВЕТСТВИИ

E150368

SIEMENS VDO
S I E M E N S V D O

Siemens VDO Automotive AG, Art. 1, 361151 01 01 000000 Regensburg

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Cur Ref: Doc: 512278002 doc
Date: 03/11/2022

Digital R&D
Automotive Laboratory
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www.siemensvdo.com
Doc: 512278002 doc
03/11/2022

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

Manufacturer: Siemens VDO Automotive AG
Body & Chassis Electronics
Address: Steinwerkstrasse 12
D-93049 Regensburg
Germany
Product type designation: 6WK4 5006
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 §3.1.1.1.

Electromagnetic compatibility pursuant to § 3.1.1.1: Applied standard(s): EN 60350:2000
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 (2006-08)
The following marking applies to the above mentioned product:



Siemens VDO Automotive AG
Regensburg, 2005-08-03

J. V. J. J. J.
Jean-François Tarabilla
Executive Vice President
Body and Chassis Electronics Operations

Siemens VDO Automotive AG
Body & Chassis Electronics
Name: Jean-François Tarabilla
Title: Executive Vice President
Address: Steinwerkstrasse 12
D-93049 Regensburg
Germany
Tel.: +49 (0)9410 793 1300099

Siemens VDO Automotive AG, Steinwerkstrasse 12, D-93049 Regensburg, Germany, 03/11/2022
Page 1 of 1

SIEMENS VDO
S I E M E N S V D O

Siemens VDO Automotive AG, Art. 1, 361151 01 01 000000 Regensburg

Name: Dr. Marija Fischer
Tel: +49 (0)941 793 4000
Fax: +49 (0)941 793 130009
E-Mail: signor.love@siemens.com
Internet: www.siemensvdo.com
Cur Ref: Doc: 512278002 doc
Date: 03/11/2022

Digital R&D
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www.siemensvdo.com
Doc: 512278002 doc
03/11/2022

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

Manufacturer: Siemens VDO Automotive AG
Body & Chassis Electronics
Address: Steinwerkstrasse 12
D-93049 Regensburg
Germany
Product type designation: 512278002
Intended use: Radio frequency transmitter used in Tire 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 §3.1.1.1.

Electromagnetic compatibility pursuant to § 3.1.1: 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 (2006-08)
The following marking applies to the above mentioned product:



Siemens VDO Automotive AG
Regensburg, 2005-11-09

J. V. J. J. J.
Jean-François Tarabilla
Executive Vice President
Body and Chassis Electronics Operations

Siemens VDO Automotive AG
Body & Chassis Electronics
Name: Jean-François Tarabilla
Title: Executive Vice President
Address: Steinwerkstrasse 12
D-93049 Regensburg
Germany
Tel.: +49 (0)9410 793 1300099

Siemens VDO Automotive AG, Steinwerkstrasse 12, D-93049 Regensburg, Germany, 03/11/2022
Page 1 of 1



LEAR Corporation
Stromboli Drive
Farmington Hills, MI 48334
U.S.A.
Phone: 248 817 1000

Date: February 5, 2009

INFORMATION TO BE ENCLOSED 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 manufacturer's device label to not readily accessible to the end user. The compliance paragraphs below must be included in the user's manual.

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

Key facts

Land Rover, Range Rover
.....
FCC ID: K0BLTF100 (Range Rover, Land Rover)
FCC ID: K0BLTF100 (Jaguar)
IC: 3521A-JTF10A (Range Rover, Land Rover)
IC: 3521A-JTF100 (Jaguar)
Model #: AH42-15K501A (Range Rover)
Model #: AH22-15K501A (Land Rover)
Model #: AM63-15K501A (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.
This item "IC" before the radio certification number only signifies that Industry Canada technical specifications were met.



LEAR Corporation
Stromboli Drive
Farmington Hills, MI 48334
U.S.A.
Phone: 248 817 1000

RKE Receiver

Land Rover, Range Rover, Jaguar
.....
FCC ID: K0BLLR06A
IC: 3521-JR06A
Model #: AH42-15K602-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: K0BJR310A
IC: 3521-JB310A
Model #: AH22-15H440 (PEPS)
Model #: AH42-15H440 (Passive Start ONLY)
.....
FCC ID: K0BJG310S
IC: 3521-JG310S
Model #: AH22-15H440 (PEPS)
Model #: AH42-15H440 (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: KOB1B012B
 Model Numbers: SE070037, SE077007, 191440, A102-191440, A102-191440-01, A102-191691-01
 Description / Intended Use: Remote Function Actuator (RFA), passive keyless entry and start system low frequency inhibitor
 Trademarks: Land Rover / Range Rover / Jaguar
 Applicable Standards: European Commission Directive 2006/28/EC
 ETSI EN 300 320
 CEPT/ETSI/ETSC 70-03
 AS/NZS 4238
 FCC Regulations 47 CFR Part 15
 Responsible Person: Kevin Cotton
 Lear Corporation
 2157 Telegraph Road
 Southfield, Michigan 48033
 United States of America

I hereby, 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.

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: KOB1B010A
 Model Numbers: SE070037, SE077007, 191440, A102-191440-01, A102-191440-02, A102-191440-03, A102-191440-04, A102-191440-05, A102-191691-01, A102-191691-02
 Description / Intended Use: Remote Function Actuator (RFA), passive keyless entry and start system low frequency inhibitor
 Trademarks: Land Rover / Range Rover / Jaguar
 Applicable Standards: European Commission Directive 2006/28/EC
 ETSI EN 300 320
 CEPT/ETSI/ETSC 70-03
 AS/NZS 4238
 FCC Regulations 47 CFR Part 15
 Responsible Person: Kevin Cotton
 Lear Corporation
 2157 Telegraph Road
 Southfield, Michigan 48033
 United States of America

I hereby, 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.

Signed: *Kevin Cotton*
Kevin Cotton, Lear Corporation

Date: 27 March 2009

QuietTek

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：Lean Corporation
 二、製造廠商：Lean Corporation
 三、器材名稱：RFA (Positive Start)
 四、廠牌/型號：LEAR / 5E979037
 五、發射功率 (電場強度)：125KHz: 61.5dBuV/m (Average)
 六、工作頻率：125KHz

七、發證日期：98年06月02日
 八、審驗合格標號式樣： CCAH09LP057071

說明：
 1. 請將上列標號式樣貼於產品標籤，標貼於申請於器材本體明顯處，申請證書在公開發行前，應先貼於器材之包裝材料標籤，其型號、設計、材料應與申請書一致，應與申請書一致。
 2. 違反以上規定者，將被視為偽造或冒用之標記，請自即日起停止該項產品之銷售，並向本局申請複驗，逾期不報者，將被視為該項產品之銷售，本局將依法予以處罰。
 3. 本局對於申請人於申請時所提之資料，應予以保密，惟如有必要時，本局得將該項資料提供予其他機關或個人，以協助調查或執行法律。
 4. 本局對於申請人於申請時所提之資料，應予以保密，惟如有必要時，本局得將該項資料提供予其他機關或個人，以協助調查或執行法律。
 5. 本局對於申請人於申請時所提之資料，應予以保密，惟如有必要時，本局得將該項資料提供予其他機關或個人，以協助調查或執行法律。

備註：
 1. 本局對於申請人於申請時所提之資料，應予以保密，惟如有必要時，本局得將該項資料提供予其他機關或個人，以協助調查或執行法律。
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Lean Corporation (TA)

QuietTek

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：Lean Corporation
 二、製造廠商：Lean Corporation
 三、器材名稱：Range Rover / SE100027
 四、廠牌/型號：315MHz: 84.195dBuV/m (Peak)
 五、發射功率 (電場強度)：315MHz: 315MHz
 六、工作頻率：315MHz

七、發證日期：98年06月02日
 八、審驗合格標號式樣： CCAH09LP059075

說明：
 1. 請將上列標號式樣貼於產品標籤，標貼於申請於器材本體明顯處，申請證書在公開發行前，應先貼於器材之包裝材料標籤，其型號、設計、材料應與申請書一致，應與申請書一致。
 2. 違反以上規定者，將被視為偽造或冒用之標記，請自即日起停止該項產品之銷售，並向本局申請複驗，逾期不報者，將被視為該項產品之銷售，本局將依法予以處罰。
 3. 本局對於申請人於申請時所提之資料，應予以保密，惟如有必要時，本局得將該項資料提供予其他機關或個人，以協助調查或執行法律。
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Lean Corporation (TA)

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：Leat Corporation
- 二、製造廠名：Leat Corporation
- 三、器材名稱：Range Rover / SE0850227
- 四、廠牌/型號：Range Rover / SE0850227
- 五、傳輸功率（電場強度）：115MHz：84.195dB μ V/m(average)
- 六、工作頻率：115MHz



七、發證日期：98年 06月 02日
八、審核合格證書式樣：

說明：
1. 請於上列標號之位置黏貼。應貼在申請器材之顯著位置，申請證書或公司證明。
2. 請於上列標號之位置貼附射頻電機，其型號、設計、射頻電機如有變更，應重新申請型式認證。
3. 通過型式認證證明之射頻電機，應貼附證明之標籤，應於產品或包裝顯著位置，電機壽命、使用說明書及說明書內，應貼附證明之標籤。
4. 證書有效期間為自發證之日起三年。
5. 本型式的射頻電機及零件均應符合射頻電機技術委員會公告之型式認證證明之條件，應於其合格證書、申請證書及說明書內，應貼附證明之標籤。

備註：
1. 本型式符合低功率射頻電機技術委員會公告之型式認證證明。
2. 本型式射頻電機之技術委員會公告，應於其合格證書內。
3. 本型式射頻電機之技術委員會公告如下：
Leat Corporation / N/A

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：Leat Corporation
- 二、製造廠名：Leat Corporation
- 三、器材名稱：RFA (Passive Start & Start Module)
- 四、廠牌/型號：LEAR / SE0770237
- 五、傳輸功率（電場強度）：125MHz：63.30dB μ V/m(Average)
- 六、工作頻率：125MHz



七、發證日期：98年 06月 02日
八、審核合格證書式樣：

說明：
1. 請於上列標號之位置黏貼。應貼在申請器材之顯著位置，申請證書或公司證明。
2. 請於上列標號之位置貼附射頻電機，其型號、設計、射頻電機如有變更，應重新申請型式認證。
3. 通過型式認證證明之射頻電機，應貼附證明之標籤，應於產品或包裝顯著位置，電機壽命、使用說明書及說明書內，應貼附證明之標籤。
4. 證書有效期間為自發證之日起三年。
5. 本型式的射頻電機及零件均應符合射頻電機技術委員會公告之型式認證證明之條件，應於其合格證書、申請證書及說明書內，應貼附證明之標籤。

備註：
1. 本型式符合低功率射頻電機技術委員會公告之型式認證證明。
2. 本型式射頻電機之技術委員會公告，應於其合格證書內。
3. 本型式射頻電機之技術委員會公告如下：
Leat Corporation / N/A

Quietek 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、器材名稱：Igniter 100
 四、廠牌型號：ZAGUAK / 30804P217
 五、容許功率（電場強度）：115MHz, 0.1225dBm/100Peak
 六、工作頻率：115MHz

七、審核日期：98年07月01日
 八、審驗合格證書式樣：

說明：
 1. 請將上列標識人員資訊詳實，請貼在申請器材本體明顯處，不得隱匿或塗改公司標牌。
 2. 該型式認證合格之器材中須加裝電機，其型號、設計、名稱須與申請書一致，應與申請樣品一致。
 3. 違反此項電機限制條件者，應即通知本公司，擅自更改或他人未經電機限制，擅自修改，應即通知本公司。
 4. 該審驗合格之器材，應在有效期限內，應即通知本公司，應即通知本公司。
 5. 本型式認證證明及合格標識僅供申請者使用，不得轉讓或借予他人。如有轉讓或借予他人，應即通知本公司，應即通知本公司。
 6. 本型式認證證明及合格標識，自公告之日起 20 天內，應即通知本公司，應即通知本公司。
 備註：
 1- 本證明書合格之器材，應貼在申請器材本體明顯處 (IP6005) 上，或貼在申請器材本體明顯處。
 2- 應將該項器材之製造商資訊詳實，應貼在申請器材本體明顯處，應貼在申請器材本體明顯處。
 3- 本證明書合格之器材，應貼在申請器材本體明顯處，應貼在申請器材本體明顯處。



Michelin Automotive Solutions Division, 11111 - 11000 Northway
 Mike Dwyer
 AGU 1506-6
 Phone: +61 (0) 7 552 6009
 Fax: +61 (0) 7 552 6008
 Email: m.dwyer@continental-tires.com

Date: July 28, 2008
 New average mass: 15.5 kg
 Coefficient of friction: 0.10
 New volume: 15.5 kg

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

Manufacturer: Continental Automotive GmbH
 Address: Bismarckstr. 72, D-35286 Hagenstrang, Germany, 0151 052 000 4
 Product type designation: Hot Pressure System
 Intended use: Hot Pressure System

The product mentioned above conforms with the essential requirements and other relevant provisions of Directive 1999/5/EC, when used for its intended purpose.

Health and safety parameter to § 3.1.4:
 Applied standard(s): EN 60904-1: 2005

Electromagnetic compatibility parameter to § 3.1.4:
 Applied standard(s): EN 301 489-1, V1.4.1 (2006-08), EN 301 489-3, V1.4.1 (2006-08)

Electromagnetic compatibility parameter to § 3.2:
 Applied standard(s): EN 300 220-2, V2.1.1 (2006-04), EN 300 220-2, V2.1.1 (2006-04)



The following marking applies to the above mentioned product:

Continental Automotive GmbH
 Regensburg, 93024-07-02


 Andreas Witz
 Executive Vice President
 Body ASociety


 Holger Müller
 Developer Product Group 3
 Body ASociety

Continental Automotive GmbH
 Heubergstr. 1
 93024 Regensburg
 Germany
 Phone: +49 94 07 200
 Fax: +49 94 07 200 200
 E-Mail: regensburg@continental-tires.com
 P.O. Box 1000
 93024 Regensburg
 Germany

발행처: 서울특별시 중구 남대문로 2가 11-1, 11F

방송통신기기인증서

Certificate of Broadcasting and Communication Equipment

발행처: KT Corp. (Seoul)

인증서 유형: LMS CERTIFICATION

발행처: KT Corp. (Seoul)
발행처: KT Corp. (Seoul)
발행처: KT Corp. (Seoul)

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발행처: KT Corp. (Seoul)
발행처: KT Corp. (Seoul)

LMS-SE0000

Low Attenuation Electronics and Electrodynamics
Manufacturing Company of Korea

LMS-SE0000-001 (1st Year)

2000 (Year) 01 (Month) 01 (Date)

본 인증서는 '방송통신기기인증법' 제 11조 제 1항 제 1호에 따라 인증된 방송통신기기를 증명합니다.
It is certified that foregoing equipment has been certified under the Framework Act on Telecommunications and Radio Waves Act.

2000 (Year) 01 (Month) 01 (Date)

김재원

Director General of Radio Research Laboratory

Radio Research Laboratory, Korea Communications Commission, Republic of Korea



발행처: 서울특별시 중구 남대문로 2가 11-1, 11F

방송통신기기인증서

Certificate of Broadcasting and Communication Equipment

발행처: KT Corp. (Seoul)

인증서 유형: LMS CERTIFICATION

발행처: KT Corp. (Seoul)
발행처: KT Corp. (Seoul)
발행처: KT Corp. (Seoul)

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발행처: KT Corp. (Seoul)
발행처: KT Corp. (Seoul)

LMS-SE0000

Low Attenuation Electronics and Electrodynamics
Manufacturing Company of Korea

LMS-SE0000-001 (1st Year)

2000 (Year) 01 (Month) 01 (Date)

본 인증서는 '방송통신기기인증법' 제 11조 제 1항 제 1호에 따라 인증된 방송통신기기를 증명합니다.
It is certified that foregoing equipment has been certified under the Framework Act on Telecommunications and Radio Waves Act.

2000 (Year) 01 (Month) 01 (Date)

김재원

Director General of Radio Research Laboratory

Radio Research Laboratory, Korea Communications Commission, Republic of Korea



한국방송위원회 한국방송통신위원회

한국방송위원회 한국방송통신위원회

방송통신기기인증서

방송통신기기인증서

Certificate of Broadcasting and Communication Equipment

Certificate of Broadcasting and Communication Equipment

방송유형(Type Information)

방송유형(Type Information)

인증의 종류
Certification Type
상호 또는 식별
Trade Name or Mark
기기의 명칭
Equipment Name

인증의 종류
Certification Type
상호 또는 식별
Trade Name or Mark
기기의 명칭
Equipment Name

기종모델명
Model Name Number
제조사모델명
Manufacturer Number

기종모델명
Model Name Number
제조사모델명
Manufacturer Number

인증번호
Certification No.
제조자/제조사명
Manufacturer/Company of Origin
형식기호
Type Identification
인증연월일
Date of Certification
기타
Other

인증번호
Certification No.
제조자/제조사명
Manufacturer/Company of Origin
형식기호
Type Identification
인증연월일
Date of Certification
기타
Other

본 기기는 「전기통신기본법」, 「신라법」, 및 기타 인증제도를 증명합니다.
It is certified that foregoing equipment has been certificated under
the Framework Act on Telecommunications and Radio Waves Act.



권 재권

Director General of Radio Research Laboratories
Korea Communications Commission, Republic of Korea

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It is certified that foregoing equipment has been certificated under
the Framework Act on Telecommunications and Radio Waves Act.



권 재권

Director General of Radio Research Laboratories
Korea Communications Commission, Republic of Korea





Independent Communications Authority of South Africa
P.O. Box 11250, Johannesburg, 2146
Tel: +27 (0)11 702 2500 Fax: +27 (0)11 702 2501

Radio Equipment Type Approval Certificate

Radio Equipment Type Approval Number:

TA-300602

This Authority, in the exercise of the powers conferred upon it by section 20(1) of the Electronic Communications Act 36 of 2005, hereby certifies that the radio equipment described in this certificate complies with the technical requirements of the Act and the Regulations thereunder and that the radio equipment is permitted to be used in the Republic of South Africa.

Company Particulars

Name: Jagan Land Power SA
Street Address: Simon Watermolen Road, Silverton
Telephone Number: 021 042 3274
Facsimile Number: 021 045 1905
Registration Number: 2010/022868/0

Description of Apparatus

Category: Remote Station Access (RSA)
Model: K8480168
Frequency Range: 179 - 186 MHz
Power Output: 1200 W
Modulation: 4PSK, QPSK, 8PSK
Channel Spacing: 12.5 kHz

By the signing of the verbal copy of this radio equipment type approval certificate shall be considered void.

Senior Manager: Engineering & Technology

03 JUN 2010
Pretoria, 15 Magalies Street, 0001, Pretoria, 0001, South Africa
Tel: +27 (0)11 702 2500 Fax: +27 (0)11 702 2501



Independent Communications Authority of South Africa
P.O. Box 11250, Johannesburg, 2146
Tel: +27 (0)11 702 2500 Fax: +27 (0)11 702 2501

Radio Equipment Type Approval Certificate

Radio Equipment Type Approval Number:

TA-300603

This Authority, in the exercise of the powers conferred upon it by section 20(1) of the Electronic Communications Act 36 of 2005, hereby certifies that the radio equipment described in this certificate complies with the technical requirements of the Act and the Regulations thereunder and that the radio equipment is permitted to be used in the Republic of South Africa.

Company Particulars

Name: Jagan Land Power SA
Street Address: Simon Watermolen Road, Silverton
Telephone Number: 021 042 3274
Facsimile Number: 021 045 1905
Registration Number: 2010/022868/0

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Category: Remote Station Access (RSA)
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Power Output: 1200 W
Modulation: 4PSK, QPSK, 8PSK
Channel Spacing: 12.5 kHz

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Senior Manager: Engineering & Technology

03 JUN 2010
Pretoria, 15 Magalies Street, 0001, Pretoria, 0001, South Africa
Tel: +27 (0)11 702 2500 Fax: +27 (0)11 702 2501



ALPINE ELECTRONICS, INC.
25-7 YOUNG AVENUE UNIT 205, ENGLEWOOD CO, COLORADO 80113-1005
Phone: (303) 746-9541 Fax: (303) 746-9505

DECLARATION of CONFORMITY

We, Alpine Electronics, Inc. of the above address, hereby declare, at our sole responsibility, that the following product conforms to the Essential Requirements of the Radio and Telecommunications Terminal Equipment Directive 1990/269/EEC in accordance with the test conducted to the appropriate requirements of the relevant standards, as listed herewith.

Product : **Smartwatch Modula**
 Model / Type Number : **IAH111 BT FWD EUC**
 Descriptive and Standards used : **Radio: EN 186 218 V1.1.1; 216643**
EMC: EN 301 488-17 V1.3.1; 1068-04
EN 301 488-1 V1.3.1; 1608-04
1607497-2; 21664
Safety: IEC 60950 I47; 1000 + Annex 1; 1068
EN 60950; 1000 + Annex 1; 1066

Year of issuing CE marking : 2009

Signature : *S. Ruppel*
 Name : **Stefan Ruppel**
 Date : **November 12, 2009**



E150290



Independent Communications Authority of South Africa
 First Floor, 16, Makhado Street, Sandton
 From 1st Floor, Sandton, 2146

Radio Equipment Type Approval Certificate

Radio Equipment Type Approval Number:

76-0889230

The Authority, in accordance with the provisions of the Electronic Communications Act 36 of 2005, hereby certifies that the Radio Equipment Type Approval Number 76-0889230 is issued to the Applicant in accordance with the provisions of the Act and the Regulations thereunder.

Company Particulars

Name : **Jaya Lead Group SA**
 Street Address : **2555 Mamelodi Road, Shuteria**
 Telephone Number : **012 842 3274**
 Fax Number : **012 845 3066**
 Registration Number : **2013/272083/07**

Description of Apparatus

Category : **Land Mobile Radios (LMR)**
 Name : **Land Mobile Radios (LMR)**
 Frequency Range : **423.00 - 424.78 MHz**
 ITU Emission Code : **F3E**
 Power Output : **400 W**
 Channel Spacing : **12.5 kHz**
 Features : **...**

Only the original or a certified copy of this radio equipment type approval certificate shall be considered valid.

S. Ruppel
 Senior Manager: Engineering & Technology

19 JUN 2013

For more information, visit our website at <http://www.icasa.co.za> or contact us at info@icasa.co.za or <tel:+27117469541>.



Independent Communications Authority of South Africa
 First Floor, 16, Makhado Street, Sandton
 From 1st Floor, Sandton, 2146

Radio Equipment Type Approval Certificate

Radio Equipment Type Approval Number:

76-0889230

The Authority, in accordance with the provisions of the Electronic Communications Act 36 of 2005, hereby certifies that the Radio Equipment Type Approval Number 76-0889230 is issued to the Applicant in accordance with the provisions of the Act and the Regulations thereunder.

Company Particulars

Name : **Jaya Lead Group SA**
 Street Address : **2555 Mamelodi Road, Shuteria**
 Telephone Number : **012 842 3274**
 Fax Number : **012 845 3066**
 Registration Number : **2013/272083/07**

Description of Apparatus

Category : **Land Mobile Radios (LMR)**
 Name : **Land Mobile Radios (LMR)**
 Frequency Range : **423.00 - 424.78 MHz**
 ITU Emission Code : **F3E**
 Power Output : **400 W**
 Channel Spacing : **12.5 kHz**
 Features : **...**

Only the original or a certified copy of this radio equipment type approval certificate shall be considered valid.

S. Ruppel
 Senior Manager: Engineering & Technology

19 JUN 2013

For more information, visit our website at <http://www.icasa.co.za> or contact us at info@icasa.co.za or <tel:+27117469541>.

E194574

DELPHI

DECLARATION OF CONFORMITY Directive BS/IEC (R&TED)

Model: **10000**
Address: **Delphi Electronics GmbH**
Address: **45894 Grottel**
Address: **Postfach 10000**

Use declaration on only supports the use of the following: **none**

Kind of equipment: **Vehicle immobilizer**

Type designation: **WPT 10000**

It is hereby declared and approved through the signature of the R&TED:

Name: **Delphi Electronics GmbH**

Address: **Postfach 10000, 45894 Grottel**

Phone: **+49 231 486 1 01 11 20020**

Fax: **+49 231 486 1 01 11 20020**

E-mail: **delphi@delphi.de**

Signature: **[Signature]**

Date: **2008-04-07**

Place and date of issue: **Grottel, Germany**

For the manufacturer: **Delphi Electronics GmbH**

For the importer: **Delphi Electronics GmbH**

EU-Konformitätserklärung

Modell: **10000**

Hersteller: **Delphi Electronics GmbH**

Adresse: **Postfach 10000, 45894 Grottel**

Telefon: **+49 231 486 1 01 11 20020**

Fax: **+49 231 486 1 01 11 20020**

E-Mail: **delphi@delphi.de**

Unterstützung der folgenden Richtlinie(n): **keine**

Art des Gerätes: **WPT 10000**

Es wird hiermit erklärt und genehmigt durch die Unterschrift des R&TED:

Name: **Delphi Electronics GmbH**

Adresse: **Postfach 10000, 45894 Grottel**

Telefon: **+49 231 486 1 01 11 20020**

Fax: **+49 231 486 1 01 11 20020**

E-Mail: **delphi@delphi.de**

Unterschrift: **[Signature]**

Datum: **2008-04-07**

Ort und Datum der Ausstellung: **Grottel, Germany**

Für den Hersteller: **Delphi Electronics GmbH**

Für den Importeur: **Delphi Electronics GmbH**

Für den Zulieferer: **Delphi Electronics GmbH**

Für den Endverbraucher: **Delphi Electronics GmbH**

Für den Endverbraucher: **Delphi Electronics GmbH**

Für den Endverbraucher: **Delphi Electronics GmbH**

Für den Endverbraucher: **Delphi Electronics GmbH**

Für den Endverbraucher: **Delphi Electronics GmbH**

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Für den Endverbraucher: **Delphi Electronics GmbH**

UNIDAD DE SERVICIOS A LA INDUSTRIA
DIRECCION GENERAL DE SERVICIOS DE
TELECOMUNICACIONES Y SERVICIOS

CERTIFICADO DE HOMOLOGACION

Numero: 20170811-24903

MAQUINARIA PARA TRAMPA DE
CAMPESINOS EN EL AREA DE
CANTON CAYAMA, PROV. CAJAMA

Industria:	MAQUINARIA
Nombre del producto:	PROPIA PROYECTO
Marca:	PROYECTO
Características técnicas:	PROYECTO
Procedimiento de uso:	PROYECTO
Fecha de homologación:	2017/08/11

Este certificado es válido para el uso de la maquinaria en el territorio nacional.
El fabricante debe cumplir con las normas técnicas vigentes.
El presente certificado es emitido por la Unidad de Servicios a la Industria, Dirección General de Servicios de Telecomunicaciones y Servicios.

UNIDAD DE SERVICIOS A LA INDUSTRIA
DIRECCION GENERAL DE SERVICIOS DE
TELECOMUNICACIONES Y SERVICIOS

CERTIFICADO DE HOMOLOGACION

Numero: 20170811-24903

MAQUINARIA PARA TRAMPA DE
CAMPESINOS EN EL AREA DE
CANTON CAYAMA, PROV. CAJAMA

Industria:	MAQUINARIA
Nombre del producto:	PROPIA PROYECTO
Marca:	PROYECTO
Características técnicas:	PROYECTO
Procedimiento de uso:	PROYECTO
Fecha de homologación:	2017/08/11

Este certificado es válido para el uso de la maquinaria en el territorio nacional.
El fabricante debe cumplir con las normas técnicas vigentes.
El presente certificado es emitido por la Unidad de Servicios a la Industria, Dirección General de Servicios de Telecomunicaciones y Servicios.

E1 945 81

UNIDAD DE SERVICIOS A LA INDUSTRIA
COMISION GENERAL DE NORMAS, MINISTERIO DE MINERÍA Y ENERGÍA
CERTIFICADO DE HOMOLOGACION
Número: **IC1010559-0212**

REVISOR: CAROLINA RIVERA RIVERA
REVISOR TÉCNICO DE LA PARTE ELÉCTRICA: RAFAEL ESPINOSA
GO. MINERÍA Y ENERGÍA
C. T. (D.T. 14952078)

Fecha de emisión:	12/03/2012
Fecha de validez:	12/03/2012 hasta 12/03/2015
Nombre del solicitante:	COMERCIALIZADORA TRACOMUS
Nombre del producto:	RE-4752-344
Modelo del producto:	46306001711 (verano)
Fecha de homologación:	23/11/11
Centro de homologación:	IC-1010559-0212

Nombre del fabricante:	COMERCIALIZADORA TRACOMUS
Dirección:	Carretera N° 100, Sector Los Hornos, San José, Costa Rica
Teléfono:	2242 2125
Correo electrónico:	comercio@tracomus.com

El presente Certificado está sujeto a las condiciones y notas de la Tarjeta Homologación de la Hoja 1.

Página 1 de 1

IC A S A
INSTITUTO COSTARRICENSE DE NORMALIZACIÓN
Instituto Costarricense de Normalización y Certificación

Radio Equipment Type Approval Certificate
Radio Equipment Type Approval Number:
14-011040

Este certificado de homologación de equipos de radioemisión es otorgado a los equipos de radioemisión que cumplen con los requisitos técnicos establecidos en el presente certificado. La validez de este certificado está condicionada a la conformidad de los productos con las especificaciones técnicas contenidas en el presente certificado. El solicitante es responsable de la conformidad de los productos con las especificaciones técnicas contenidas en el presente certificado.

COMERCIALIZADORA TRACOMUS
Nombre: COMERCIALIZADORA TRACOMUS
Dirección: Carretera N° 100, Sector Los Hornos, San José, Costa Rica
Teléfono: 2242 2125
Correo electrónico: comercio@tracomus.com

Modelo del producto: RE-4752-344
Modelo del producto: 46306001711 (verano)

Fecha de homologación: 23/11/11
Centro de homologación: IC-1010559-0212

Este certificado está sujeto a las condiciones y notas de la Tarjeta Homologación de la Hoja 1.

Elaborado por:
Carolina Rivera Rivera
Ingeniero de Radiación

Revisado por:
Rafael Espinosa
Revisor Técnico de la Parte Eléctrica

12/03/12

IC-1010559-0212
Página 1 de 1



Republic of China
Ministry of Education
National Sun Yat-sen Memorial Hall
100, Sec. 1, Zhonghua 1st Rd., Taipei 100, Taiwan, R.O.C.
TEL: (886) 2-2342-2000

中華民國
教育部
國家中山紀念堂
100 中正路一段一號
台北市 100 臺灣
電話：(886) 2-2342-2000

EC Declaration of Conformity

DECLARATION OF CONFORMITY TO THE REQUIREMENTS OF THE EC DIRECTIVE

Type of device	Initialisation Master Controller
Model name	MS-1010 (MS-1010)
Product name	MS-1010 (MS-1010)

I hereby declare that the above-mentioned product conforms to the EMC Directive (89/332/EEC) and the Low Voltage Directive (73/23/EEC).

The manufacturer or importer of the product has been tested on the following products:

EMC 0001/0010	Initialisation Master Controller
EMC 0001/0011	Initialisation Slave Controller
EMC 0001/0012	Initialisation Slave Controller
EMC 0001/0013	Initialisation Slave Controller
EMC 0001/0014	Initialisation Slave Controller
EMC 0001/0015	Initialisation Slave Controller
EMC 0001/0016	Initialisation Slave Controller
EMC 0001/0017	Initialisation Slave Controller
EMC 0001/0018	Initialisation Slave Controller
EMC 0001/0019	Initialisation Slave Controller
EMC 0001/0020	Initialisation Slave Controller

Signature:
Date:

DECLARATION OF CONFORMITY TO THE REQUIREMENTS OF THE EC DIRECTIVE



Republic of China
Ministry of Education
National Sun Yat-sen Memorial Hall
100, Sec. 1, Zhonghua 1st Rd., Taipei 100, Taiwan, R.O.C.
TEL: (886) 2-2342-2000

中華民國
教育部
國家中山紀念堂
100 中正路一段一號
台北市 100 臺灣
電話：(886) 2-2342-2000

EC Declaration of Conformity

DECLARATION OF CONFORMITY TO THE REQUIREMENTS OF THE EC DIRECTIVE

Type of device	Initialisation Master Controller
Model name	MS-1010 (MS-1010)
Product name	MS-1010 (MS-1010)

I hereby declare that the above-mentioned product conforms to the EMC Directive (89/332/EEC) and the Low Voltage Directive (73/23/EEC).

The manufacturer or importer of the product has been tested on the following products:

EMC 0001/0010	Initialisation Master Controller
EMC 0001/0011	Initialisation Slave Controller
EMC 0001/0012	Initialisation Slave Controller
EMC 0001/0013	Initialisation Slave Controller
EMC 0001/0014	Initialisation Slave Controller
EMC 0001/0015	Initialisation Slave Controller
EMC 0001/0016	Initialisation Slave Controller
EMC 0001/0017	Initialisation Slave Controller
EMC 0001/0018	Initialisation Slave Controller
EMC 0001/0019	Initialisation Slave Controller
EMC 0001/0020	Initialisation Slave Controller

Signature:
Date:

DECLARATION OF CONFORMITY TO THE REQUIREMENTS OF THE EC DIRECTIVE



CERTIFICADO DE CONFORMIDAD DE PRODUCTO

COMISION NACIONAL DE INVESTIGACION Y PROMOCION

El suscrito, el Sr. **Roberto J. Cifuentes S.C.**, en su calidad de gerente general de **Compañía de Alimentos S.A.**, ha sido designado responsable de la conformidad de los productos que se detallan a continuación, en virtud de haberse inscrito en el Registro de Responsables de Conformidad de Productos en el **MINISTERIO DE ECONOMIA Y FINANZAS**, de conformidad con el **Artículo 100** de la Ley N° 27444, Ley General de Organización del Poder Ejecutivo, y el **Artículo 31** de la Ley N° 27107, Ley General de Industrias Alimentarias, en el marco de la **Norma Técnica Boliviana N° 672** de **INDUSTRIAS ALIMENTARIAS** y de conformidad con el **Artículo 31** de la Ley N° 27107, Ley General de Industrias Alimentarias, y el **Artículo 100** de la Ley N° 27444, Ley General de Organización del Poder Ejecutivo.

Este certificado es válido en el territorio nacional, hasta el 31 de mayo de 2015.

TITULO: COMIDAS EN SALSAS Y SAZONS EN ALUMINIO Y POLIESTERIZADO	
TUBO: 20, 30, 40, 50, 60, 70, 80, 90, 100, 120, 150, 180, 200, 220, 250, 300, 350, 400, 450, 500, 600, 700, 800, 900, 1000, 1200, 1500, 1800, 2000, 2200, 2500, 3000, 3500, 4000, 4500, 5000, 6000, 7000, 8000, 9000, 10000	
INDICACION: 60000	
FORMA: 200000	REQUISITO: 200000
TIPO: 200000	
FECHA: 200000	
UBICACION: 200000	
REQUISITO: 200000	
FECHA: 200000	
UBICACION: 200000	



CERTIFICADO DE CONFORMIDAD DE PRODUCTO

COMISION NACIONAL DE INVESTIGACION Y PROMOCION

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Este certificado es válido en el territorio nacional, hasta el 31 de mayo de 2015.

TITULO: COMIDAS EN SALSAS Y SAZONS EN ALUMINIO Y POLIESTERIZADO	
TUBO: 20, 30, 40, 50, 60, 70, 80, 90, 100, 120, 150, 180, 200, 220, 250, 300, 350, 400, 450, 500, 600, 700, 800, 900, 1000, 1200, 1500, 1800, 2000, 2200, 2500, 3000, 3500, 4000, 4500, 5000, 6000, 7000, 8000, 9000, 10000	
INDICACION: 60000	
FORMA: 200000	REQUISITO: 200000
TIPO: 200000	
FECHA: 200000	
UBICACION: 200000	
REQUISITO: 200000	
FECHA: 200000	
UBICACION: 200000	

CERTIFICADO DE CONFORMIDAD DE PRODUCTO

El presente certificado es válido para el producto que se describe a continuación, el cual ha sido sometido a una inspección y se ha determinado que cumple con los requisitos establecidos en el Reglamento de Productos de Consumo, emitido por el Poder Judicial de la Federación, en materia de productos de consumo.

El producto que se describe a continuación, ha sido sometido a una inspección y se ha determinado que cumple con los requisitos establecidos en el Reglamento de Productos de Consumo, emitido por el Poder Judicial de la Federación, en materia de productos de consumo.

Nombre: MEXICANA DE CEMENTOS
Marca: MEXICANA DE CEMENTOS
Clase: CEMENTO
Modelo: MEXICANA DE CEMENTOS
País de Origen: MEXICO
País de Destino: MEXICO
Fecha de Emisión: 15/05/2014
Fecha de Vigencia: 15/05/2014
Fecha de Expiración: 15/05/2014
Fecha de Emisión: 15/05/2014
Fecha de Vigencia: 15/05/2014
Fecha de Expiración: 15/05/2014

CERTIFICADO DE CONFORMIDAD DE PRODUCTO

El presente certificado es válido para el producto que se describe a continuación, el cual ha sido sometido a una inspección y se ha determinado que cumple con los requisitos establecidos en el Reglamento de Productos de Consumo, emitido por el Poder Judicial de la Federación, en materia de productos de consumo.

El producto que se describe a continuación, ha sido sometido a una inspección y se ha determinado que cumple con los requisitos establecidos en el Reglamento de Productos de Consumo, emitido por el Poder Judicial de la Federación, en materia de productos de consumo.

Nombre: MEXICANA DE CEMENTOS
Marca: MEXICANA DE CEMENTOS
Clase: CEMENTO
Modelo: MEXICANA DE CEMENTOS
País de Origen: MEXICO
País de Destino: MEXICO
Fecha de Emisión: 15/05/2014
Fecha de Vigencia: 15/05/2014
Fecha de Expiración: 15/05/2014
Fecha de Emisión: 15/05/2014
Fecha de Vigencia: 15/05/2014
Fecha de Expiración: 15/05/2014

TCB

TCB

TCB

**STATE OF INDEPENDENT
AUTOMOBILIST**
 Board Under the Authority of the
 Federal Communications Commission

By: _____
 Attorney-At-Law
 1000 North 1st Street
 Tallahassee, Florida 32301

**STATE OF INDEPENDENT
AUTOMOBILIST**
 Board Under the Authority of the
 Federal Communications Commission

By: _____
 Attorney-At-Law
 1000 North 1st Street
 Tallahassee, Florida 32301

**STATE OF INDEPENDENT
AUTOMOBILIST**
 Board Under the Authority of the
 Federal Communications Commission

By: _____
 Attorney-At-Law
 1000 North 1st Street
 Tallahassee, Florida 32301

**STATE OF INDEPENDENT
AUTOMOBILIST**
 Board Under the Authority of the
 Federal Communications Commission

By: _____
 Attorney-At-Law
 1000 North 1st Street
 Tallahassee, Florida 32301

NOT TRANSMITTABLE
 RECEIVING EQUIPMENT IS TO BE TRANSMITTED BY THE USER UNDER THE
 AUTHORITY OF THE LICENSEE'S LICENSE AND NOT UNDER THE
 COMMISSION'S FREQUENCY ASSIGNMENT TABLE

FCC IDENTIFIER: [REDACTED]
 Name of Station: [REDACTED]
 Class of Station: [REDACTED]
 Location: [REDACTED]

FCC File No.: [REDACTED]
Frequency: [REDACTED]
Power: [REDACTED]
Mode: [REDACTED]
Service: [REDACTED]

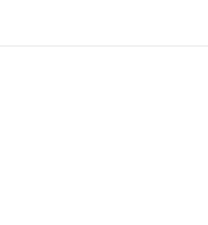
FCC File No.: [REDACTED]
Frequency: [REDACTED]
Power: [REDACTED]
Mode: [REDACTED]
Service: [REDACTED]

FCC File No.: [REDACTED]
Frequency: [REDACTED]
Power: [REDACTED]
Mode: [REDACTED]
Service: [REDACTED]

FCC File No.: [REDACTED]
Frequency: [REDACTED]
Power: [REDACTED]
Mode: [REDACTED]
Service: [REDACTED]

FCC File No.: [REDACTED]
Frequency: [REDACTED]
Power: [REDACTED]
Mode: [REDACTED]
Service: [REDACTED]

FCC File No.: [REDACTED]
Frequency: [REDACTED]
Power: [REDACTED]
Mode: [REDACTED]
Service: [REDACTED]



E19459H

TCB

SEAL OF EQUIPMENT AUTHORIZATION

Commission
Federal Communications Commission

By: **CTTCOM ECT Services GmbH**
Jens Wackerhausen
Director

Date of Grant: 02/08/2014
Application Grant: 02/08/2014

TCB

Richard Baumgardner
Director
Washington, DC 20535

Application To: **TCB**

NOT TRANSMITTABLE

EQUIPMENT AUTHORIZATION is hereby issued to the person(s) listed below and is VALID ONLY for the equipment identified herein for use under the Commission's Part 15 of the Regulations listed below.

FCC IDENTIFICATION NUMBER: **RF2A1100**
Name of Operator: **RF2A1100**
Equipment Class: **Mobile Radios**
Notes: **Mobile Radios**

FCC Block State: **DC, VA, MD, PA, NY, NJ, CT, DE, ME, VT, NH, HI, AK, HI**

Exemptions Authorized: **None**

Signature: **[Redacted]**



TCB

SEAL OF EQUIPMENT AUTHORIZATION

Commission
Federal Communications Commission

By: **PERKINS TEST LAB GmbH**
Klaus Wackerhausen
Director

Date of Grant: 02/11/2009
Application Grant: 02/11/2009

TCB

Stephen J. Lawrence
Director
Washington, DC 20535

Application To: **TCB**

NOT TRANSMITTABLE

EQUIPMENT AUTHORIZATION is hereby issued to the person(s) listed below and is VALID ONLY for the equipment identified herein for use under the Commission's Part 15 of the Regulations listed below.

FCC IDENTIFICATION NUMBER: **RF2A1100**
Name of Operator: **RF2A1100**
Equipment Class: **Mobile Radios**
Notes: **Mobile Radios**

FCC Block State: **DC, VA, MD, PA, NY, NJ, CT, DE, ME, VT, NH, HI, AK, HI**

Exemptions Authorized: **None**

Signature: **[Redacted]**



IFETEL
Marca: Jaguar Land Rover
Modelos: IMC1.0_ROW; ISC1.0
NOM-121-SCT1-2009
La operación de este equipo está sujeta a las siguientes dos condiciones:
(1) es posible que este equipo o dispositivo no cause interferencia perjudicial y
(2) este equipo o dispositivo debe aceptar cualquier interferencia, incluyendo la que pueda causar su operación no deseada.

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Приведенная ниже информация относится к сертификатам одобрения типа радиоприемника, входящего в состав информационно-развлекательной системы.

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]	Underlegnede 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 erkläre 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 ΠΑΡΟΥΣΑ 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/ΕΚ.
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. deklaruoja, 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.
Malti [Maltese]	Hawnhekk, Jaguar Land Rover Ltd., jiddikjara li dan "IMC1.0_ROW", "ISC1.0" jikkonforma mal-ftejjiet essenzjali u ma provvedimenti oħrajn relevanti li hemm fid-Direttiva 1999/5/EC.
Magyar [Hungarian]	Alulírott Jaguar Land Rover Ltd. nyilatkozom, 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.
Slovenský [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.