





ДЕКЛАРАЦИИ О СООТВЕТСТВИИ

Следующая информация верна на момент сдачи руководства в печать. Цифровая версия руководства по эксплуатации доступна на веб-сайте: www.ownerinfo.landrover.com и содержит последнюю доступную информацию.

| | | |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|
|  <small>SIEMENS VDO Automotive AG, D-83104 Regensburg, Germany</small> | Name: Department: Tel: Fax: E-Mail: Internet: Car Fax: Date: | Phone Number: Tel: Fax: E-Mail: Internet: Car Fax: Date: |
| Declaration of Conformity in accordance with Directive 1999/5/EC (R&TTE Directive) | | |
| Manufacturer: Siemens VDO Automotive AG Body & Chassis Electronics | | |
| Address: Siemensstrasse 12 D-83104 Regensburg Germany | | |
| Product type designation: 81K4-2006 | | |
| 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. | | |
| Electromagnetic compatibility pursuant to § 3.1.b: Applied standard(s): EN 60522:2002 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 (2005-08) | | |
| The following marking applies to the above mentioned product: | | |
|  | | |
| Siemens VDO Automotive AG Regensburg, 2006-08-05 | | |
| <i>J. V. J. J.</i> John-Franziskus Tarabba Executive Vice President Body and Chassis Electronics Operations | | |
| Siemens VDO Automotive AG Body & Chassis Electronics Siemensstrasse 12 D-83104 Regensburg Germany | | |
| <i>J. V. J. J.</i> Dr. Martin Fischer Vice President Wireless Products and Modules | | |
| <small>SIEMENS VDO Automotive AG, D-83104 Regensburg, Germany</small> | | |

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|  <small>SIEMENS VDO Automotive AG, D-83104 Regensburg, Germany</small> | Name: Department: Tel: Fax: E-Mail: Internet: Car Fax: Date: | Phone Number: Tel: Fax: E-Mail: Internet: Car Fax: Date: |
| Declaration of Conformity in accordance with Directive 1999/5/EC (R&TTE Directive) | | |
| Manufacturer: Siemens VDO Automotive AG Body & Chassis Electronics | | |
| Address: Siemensstrasse 12 D-83104 Regensburg Germany | | |
| Product type designation: 81K4-2006 | | |
| 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. | | |
| Electromagnetic compatibility pursuant to § 3.1.b: Applied standard(s): EN 60522:2002 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 (2005-08) | | |
| The following marking applies to the above mentioned product: | | |
|  | | |
| Siemens VDO Automotive AG Regensburg, 2006-08-05 | | |
| <i>J. V. J. J.</i> John-Franziskus Tarabba Executive Vice President Body and Chassis Electronics Operations | | |
| Siemens VDO Automotive AG Body & Chassis Electronics Siemensstrasse 12 D-83104 Regensburg Germany | | |
| <i>J. V. J. J.</i> Dr. Martin Fischer Vice President Wireless Products and Modules | | |
| <small>SIEMENS VDO Automotive AG, D-83104 Regensburg, Germany</small> | | |



LEAR CORPORATION
10000 Lakeshore Drive
Warren, Michigan 48090-1300
USA
Phone: (248) 87-1300

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 manual if the device does not readily accessible to the end user. The compliance paragraphs 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: K0BUT108 (Range Rover, Land Rover)
FCC ID: K0BUT108 (Jaguar)
IC: 3521A-07F108 (Range Rover, Land Rover)
IC: 3521A-07F108 (Jaguar)
Model #: AH42-15K001A (Range Rover)
Model #: AH42-15K001A (Land Rover)
Model #: AV605-15K001A (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
10000 Lakeshore Drive
Warren, Michigan 48090-1300
USA
Phone: (248) 87-1300

RKE Receiver

Land Rover, Range Rover, Jaguar.....

FCC ID: K0BLLR05A
IC: 3521-1P039A
Model #: AV602-15K002-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: K0BUB010A
IC: 3521-1B010A
Model #: AH42-13H440 (PEPS)
Model #: AH42-13H440 (Passive Start ONLY)

FCC ID: K0BUB010B

IC: 3521-1B010B
Model #: AH42-13H440 (PEPS)
Model #: AH42-13H440 (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: K02L860120
 Model Numbers: 85070227, 85070227, 191446, AK22-191446, AK22-191446-AC, AK22-191446-AD, AK22-191446-AE
 Description / Intended Use: Remote Function Actuator (RFA), positive keyless entry and start system low frequency initiator
 Trademarks: Land Rover / Range Rover / Jaguar
 Applied Standards: European Commission Directive 2006/20/EC
 ETSI EN 300 320
 ETSI EN 300 321
 454535-020
 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 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, Lear Corporation

Date: 27 March 2009

EC Declaration of Conformity

EC Directive: 1999/5/EC
 Manufacturer: Lear Corporation
 Type Designation / FCC ID: K02L860120
 Model Numbers: 85070227, 85070227, 191446, AK22-191446-AC, AK22-191446-AD, AK22-191446-AE
 Description / Intended Use: Remote Function Actuator (RFA), positive keyless entry and start system low frequency initiator
 Trademarks: Land Rover / Range Rover / Jaguar
 Applied Standards: European Commission Directive 2006/20/EC
 ETSI EN 300 320
 ETSI EN 300 321
 454535-020
 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 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, Lear Corporation

Date: 27 March 2009

EC Declaration of Conformity

EC Directive: 1999/5/EC
 Manufacturer: Lear Corporation
 Type Designation: 403790127
 Model Number: 620790127, 156002, A142-159402-G, A142-156002-BC
 Description / Intended Use: RF Receiver (RFR), used in passive entry and passive start, remote keyless entry, and tire pressure monitoring systems
 Trademarks: Land Rover / Range Rover / Jaguar
 Applied Standards: European Commission Directive 2006/93/EC
 EN 150520
 EN 150520
 CEPT/ETSI/ETSI 70-03
 AS/NZS 4338
 Responsible Person: Kevin Cotton
 Lear Corporation
 21587 Telegraph Road
 Southfield, Michigan 48033
 United States of America

I hereby, Lear Corporation declare that the product referred 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: 199281
 Model Number: 620800127, 620800127, 156001-008, A142-156001-018, A122-156001-018, A102-156001-018, A102-156001-018, A102-156001-018
 Description / Intended Use: Passive Key (PK) / Customer Identification Device (CID), passive keyless entry system keyfob
 Trademarks: Land Rover / Range Rover
 Applied Standards: CEPT/ETSI/ETSI 70-03
 ETSI EN 150520
 ETSI EN 150 120
 ETSI EN 301 420
 EC EN 42005
 AS/NZS 4338
 Responsible Person: Kevin Cotton
 Lear Corporation
 21587 Telegraph Road
 Southfield, Michigan 48033
 United States of America

I hereby, Lear Corporation declare that the product referred 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: 20 March 2009

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、零件名稱：RFA (Passive Part)
 四、零件號碼：LEAR / 905770037
 五、零件代碼 (電機號碼)：228006, AS-5806-V1 (not assigned)
 六、工作頻率：725MHz

七、申請日期：98年 06 月 02 日
 八、審核合格機式號碼：CCAR06LP003703



備註：
 1. 請於工作頻率處儘量設置，應於申請時提供準確的圖說，以利審查及認證時之參考。
 2. 應於申請時提供準確的圖說，並提供申請時之準確圖說，其圖說、照片、檢驗合格證書等，應與申請書一致。
 3. 應於申請時提供準確的圖說，並提供申請時之準確圖說，其圖說、照片、檢驗合格證書等，應與申請書一致。
 4. 應於申請時提供準確的圖說，並提供申請時之準確圖說，其圖說、照片、檢驗合格證書等，應與申請書一致。
 5. 應於申請時提供準確的圖說，並提供申請時之準確圖說，其圖說、照片、檢驗合格證書等，應與申請書一致。
 6. 應於申請時提供準確的圖說，並提供申請時之準確圖說，其圖說、照片、檢驗合格證書等，應與申請書一致。
 7. 應於申請時提供準確的圖說，並提供申請時之準確圖說，其圖說、照片、檢驗合格證書等，應與申請書一致。

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、零件名稱：Range Rover / SE0800227
 四、零件號碼 (電機號碼)：315006, AS-1500A-V1 (TopPeak)
 六、工作頻率：215MHz

七、申請日期：98年 06 月 02 日
 八、審核合格機式號碼：CCAR06LP003703



備註：
 1. 請於工作頻率處儘量設置，應於申請時提供準確的圖說，以利審查及認證時之參考。
 2. 應於申請時提供準確的圖說，並提供申請時之準確圖說，其圖說、照片、檢驗合格證書等，應與申請書一致。
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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： Lee Corporation
 Lee Corporation
 二、製造廠商： Lee Corporation
 三、器材名稱： Range Rover F108
 Range Rover / 300090227
 四、規格號碼： 1131M09 / 30010000 Vml(Pack)
 五、器材功率(電傳碼)： 1131M09 / 30010000 Vml(Pack)
 六、工作頻率： 1131M09

七、申請日期： 98年06月10日
 八、審驗合格證號式樣：

備註：

1. 申請人應將本產品裝機、應檢申請時所檢附之證明文件、申請書及申請費等，送交本局備查。
2. 申請人應將本產品裝機、應檢申請時所檢附之證明文件、申請書及申請費等，送交本局備查。
3. 本局核准之證明文件，應於申請時檢附。如有變更，應於申請時檢附。
4. 本局核准之證明文件，應於申請時檢附。如有變更，應於申請時檢附。
5. 本局核准之證明文件，應於申請時檢附。如有變更，應於申請時檢附。

備註：


1. 本局核准之證明文件，應於申請時檢附。如有變更，應於申請時檢附。
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3. 本局核准之證明文件，應於申請時檢附。如有變更，應於申請時檢附。

Lee Corporation (TW)

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： Lee Corporation
 Lee Corporation
 二、製造廠商： Lee Corporation
 三、器材名稱： RFA (Phoenix Start & Start Mobility)
 LEAR / 52079227
 四、規格號碼： 52079227 / 03-1006 Prod/Avantop
 五、工作頻率： 52079227

七、申請日期： 98年06月10日
 八、審驗合格證號式樣：

備註：

1. 申請人應將本產品裝機、應檢申請時所檢附之證明文件、申請書及申請費等，送交本局備查。
2. 申請人應將本產品裝機、應檢申請時所檢附之證明文件、申請書及申請費等，送交本局備查。
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備註：

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3. 本局核准之證明文件，應於申請時檢附。如有變更，應於申請時檢附。

Lee Corporation (TW)

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、廠址名稱：Ingall Rd
 四、廠址電話：(408) 486-4727
 五、產品名稱：(電機編號)：E152204 (V) (P) (A)
 六、工作頻率：315MHz

七、審核日期：98年07月01日
 八、審核合格型式號：CCC-A1501E-P003071

備註：
 1. 請於上列核准之產品標籤處，標明此項證明之合格號碼，俾供政府及本公司查詢。
 2. 請於型式認證合格之產品標籤處，標明此項證明之合格號碼，俾供政府及本公司查詢。
 3. 請於產品標籤處，標明此項證明之合格號碼，俾供政府及本公司查詢。
 4. 本證明之有效期間為自核准之日起，至本證明有效期間屆滿之日為止。
 5. 本證明之有效期間為自核准之日起，至本證明有效期間屆滿之日為止。
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 8. 本證明之有效期間為自核准之日起，至本證明有效期間屆滿之日為止。
 9. 本證明之有效期間為自核准之日起，至本證明有效期間屆滿之日為止。
 10. 本證明之有效期間為自核准之日起，至本證明有效期間屆滿之日為止。

Continental

Model Design #
 A21-2004-05
 Phone: +49 (0) 410 170-4239
 Fax: +49 (0) 410 170-1166
 registration@continental.com

Date: July 25, 2004
 File number: 2004-07-0004
 File reference: 2004-07-0004

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

Manufacturer: Continental Automotive GmbH
 Address: D-52056 Aachen
 Germany
 Product type designation: ETC (02) 007 A
 Standard used: Test Procedure System

The product mentioned above conforms with the essential requirements and other relevant provisions of the Radio Equipment and Telecommunications Terminal Equipment (RPTT) Directive 1999/5/EC, when used for its intended purpose.

Health and safety pursuant to § 1.4: Applied standard: EN 15289-1:2004
 Applied standard: EN 15289-1:2004
 Applied standard: EN 15289-1:2004
 Applied standard: EN 15289-1:2004

Electromagnetic compatibility pursuant to § 1.1.1: Applied standard: EN 15289-1:2004
 Applied standard: EN 15289-1:2004
 Applied standard: EN 15289-1:2004
 Applied standard: EN 15289-1:2004

EMC use of restriction pursuant to § 1.2: Applied standard: EN 15289-1:2004
 Applied standard: EN 15289-1:2004
 Applied standard: EN 15289-1:2004
 Applied standard: EN 15289-1:2004

The following marking applies to the above mentioned product:

CE

Continental Automotive GmbH
 Regensburg, 93054-5138

Loy
 Andreas Vitz
 Executive Vice President
 Body A, Security

U. J. Pöhl
 Managing Director
 Director Product Group 3
 Body A, Security

Continental Automotive GmbH
 Regensburg, 93054-5138
 Phone: +49 (0) 941 200-1000
 Fax: +49 (0) 941 200-1001
 E-mail: registration@continental.com

방송통신위원회 방송통신-1120-1420

방송통신기기인증서

Certificate of Broadcasting and Communication Equipment

인증의 종류: 방송통신기자재
Certificate Type: BROADCASTING EQUIPMENT
인증 코드: 1120-1420-0000
Applicant's Name: 한국방송통신위원회 방송통신위원회
인증의 범위: 방송통신기자재

인증신청
Applicant Name: 한국방송통신위원회
Applicant Address: 서울특별시 중구 남대문로2길 10

인증번호: 1120-1420-0000
Certificate No.: 1120-1420-0000
Law: 방송통신기자재 및 방송통신기자재
Regulation: 방송통신기자재

발행일자: 2024-01-01
Date of Issuance: 2024-01-01
인증유효기간: 2024-01-01 ~ 2024-12-31
Date of Expiry: 2024-01-01 ~ 2024-12-31
기타: 없음
Other: None

본 기기는 「통신기기관리법」, 「전자통신기기법」, 및 「방송통신기자재관리법」을 증명합니다.
It is certified that the foregoing equipment has been certified under the Provisions Act on Telecommunications and Radio Waves Act.



Director General of Radio Research Laboratories



방송통신위원회 방송통신-1120-1420

방송통신기기인증서

Certificate of Broadcasting and Communication Equipment

인증의 종류: 방송통신기자재
Certificate Type: BROADCASTING EQUIPMENT
인증 코드: 1120-1420-0000
Applicant's Name: 한국방송통신위원회 방송통신위원회

인증신청
Applicant Name: 한국방송통신위원회
Applicant Address: 서울특별시 중구 남대문로2길 10

인증번호: 1120-1420-0000
Certificate No.: 1120-1420-0000
Law: 방송통신기자재 및 방송통신기자재
Regulation: 방송통신기자재

발행일자: 2024-01-01
Date of Issuance: 2024-01-01
인증유효기간: 2024-01-01 ~ 2024-12-31
Date of Expiry: 2024-01-01 ~ 2024-12-31
기타: 없음
Other: None

본 기기는 「통신기기관리법」, 「전자통신기기법」, 및 「방송통신기자재관리법」을 증명합니다.
It is certified that foregoing equipment has been certified under the Provisions Act on Telecommunications and Radio Waves Act.



Director General of Radio Research Laboratories



방송통신기기인증서

Certificate of Radioapparate and Communication Equipment

인증서 종류
Certificate No.
주요 또는 상세
Main/Detail Address
기타로 특정
Appoint Area

인증번호
Main Model Number
복합인증번호
Main Model Number

인증번호
Certificate No.
주요/상세(주)기
Main/Detail Address of Origin

형식번호
Form Number
인증방법명
Appoint Name
기타
Other

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

2020-07-1887-0213(Main) 0213(Date)



Director General of Radio Research Laboratories
Radio Research Laboratories, Physics of Radio

방송통신기기인증서

Certificate of Radioapparate and Communication Equipment

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Certificate No.
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Main/Detail Address
기타로 특정
Appoint Area

인증번호
Main Model Number
복합인증번호
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인증번호
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It is certified that foregoing equipment has been certificated under
the Framework Act on Telecommunications and Radio Waves Act.

2020-07-1887-0213(1332)



Director General of Radio Research Laboratories
Radio Research Laboratories, Physics of Radio



Independent Communications Authority of South Africa
 111, Market Street, Cape Town
 Tel: +27 (0) 21 954 2000 Fax: +27 (0) 21 954 2001

Radio Equipment Type Approval Certificate

Radio Equipment Type Approval Number:

TR-200602

This is valid as the complete list of items covered by section 20(1) of the Electronic Communications Act 36 of 2005 (Act No. 36 of 2005) is published in the Government Gazette of the Republic of South Africa. The complete list of items covered by section 20(1) of the Electronic Communications Act 36 of 2005 is published in the Government Gazette of the Republic of South Africa. The complete list of items covered by section 20(1) of the Electronic Communications Act 36 of 2005 is published in the Government Gazette of the Republic of South Africa.

Company Particulars

Name: Jagan Land Rover SA
 Street Address: 111, Market Street, Cape Town
 Telephone Number: 021 462 3274
 Facsimile Number: 021 462 3305
 Registration Number: 2015/0230807

Description of Apparatus

Category: Mobile
 Product Name: Jagan Land Rover SA
 Manufacturer: Jagan Land Rover SA
 Power Output: 100W
 Channel Bandwidth: 12.5 kHz
 Modulation: GMSK

The complete list of items covered by section 20(1) of the Electronic Communications Act 36 of 2005 is published in the Government Gazette of the Republic of South Africa.

[Signature]
 Sector Manager: Engineering & Technology

01 JUN 2018
 Electronic Communications Act 36 of 2005, Section 20(1) of the Act, as amended, as published in the Government Gazette of the Republic of South Africa, No. 34550, 15 June 2018, at page 1 of 1.



Independent Communications Authority of South Africa
 111, Market Street, Cape Town
 Tel: +27 (0) 21 954 2000 Fax: +27 (0) 21 954 2001

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 Sector Manager: Engineering & Technology

01 JUN 2018
 Electronic Communications Act 36 of 2005, Section 20(1) of the Act, as amended, as published in the Government Gazette of the Republic of South Africa, No. 34550, 15 June 2018, at page 1 of 1.



ALPINE ELECTRONICS, INC.
20 • Yamanashi Engineering, Inc. • Yamaguchi
Phone: 011-24276411 Fax: 011-24276009

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 (90/269/EEC) in accordance with the test conducted in the appropriate requirement of the relevant standards, as listed hereafter.

Product : Smartwatch Module
Model / Type Number : JAM-1.1 BT FWRLEU
Directive and standards used : Radio: EN 300 328 V1.1.1; 201610
EMC: EN 601 488-17 V1.3.1; 200804
EN 301 488-1 V1.3.1; 200804
ISO7817-2; 2004
Safety: IEC 60950-1:2006 + Amendment 1: 2009
EN 60950: 2006 + Amendment 1: 2009

Year of issuing CE marking : 2009

Signature : *S. Rauf*
Place : Shibuya, Aichi
Date : November 12, 2009



E150286



Independent Communications Authority of South Africa
17, Jan Smuts Avenue, Rosebank, 2195
Pretoria, South Africa

Radio Equipment Type Approval Certificate

Radio Equipment Type Approval Number:

T9-1000036

Company Particulars
Name : Japan Land Rover SA
Address : 117, Jan Smuts Avenue, Rosebank
Telephone Number : 012 842 2074
Fax Number : 012 845 3006
Registration Number : ZB13270887

Description of Apparatus
Category : Low Frequency Station (RF Module)
Model : AS200-4M 75 MHz
Frequency Range : 7350K10
ITU Equipment Code : ASL, FRK
Power Output :
Channel Spacing :
Features :

This certificate, or a certified copy of this certificate, must be presented by the manufacturer when the product is sold.

Philippe
Director
Senior Manager: Engineering & Technology

19 JUN 2010

17, Jan Smuts Avenue, Rosebank, 2195, Pretoria, South Africa



Independent Communications Authority of South Africa
17, Jan Smuts Avenue, Rosebank, 2195
Pretoria, South Africa

Radio Equipment Type Approval Certificate

Radio Equipment Type Approval Number:

T9-1000036

Company Particulars
Name : Japan Land Rover SA
Address : 117, Jan Smuts Avenue, Rosebank
Telephone Number : 012 842 2074
Fax Number : 012 845 3006
Registration Number : ZB13270887

Description of Apparatus
Category : Very Low Frequency
Model : AS200-4M 75 MHz
Frequency Range : 7350K10
ITU Equipment Code : ASL, FRK
Power Output :
Channel Spacing :
Features :

This certificate, or a certified copy of this certificate, must be presented by the manufacturer when the product is sold.

Philippe
Director
Senior Manager: Engineering & Technology

19 JUN 2010

17, Jan Smuts Avenue, Rosebank, 2195, Pretoria, South Africa

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 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. seadma "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. |
| Ελληνικά [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/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 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. |

LI.020/06