

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.

SIEMENS VDO
A . S . T . O . A . S . T . I . T . A . S .

Siemens VDO Automotive AG, A.S.T. 110 010 0100 Regensburg

Name: Digital Radio
Department
Tel. +49 (0)941 7700-0000
Fax +49 (0)941 7700-1300000
E-Mail digital.radio@siemens.com
Internet www.siemensvdo.de
Car Fax Doc. 5112770000.doc
Date 05/11/2005

Declaration of Conformity in accordance with Directive 1994/53/EC (R&TTE Directive)

Manufacturer: Siemens VDO Automotive AG
Body & Chassis Electronics

Address: Siemensstrasse 12
D-93025 Regensburg
Germany

Product type designation: 5112770002

Intended use: Radio frequency transmitter used in The Passmore Monitoring system

The product mentioned above complies with the essential requirements and other relevant provisions of Directive 1994/53/EC, when used for its intended purpose:
Health and safety pursuant to § 3.1. a.

Applied standard(s):
EN 60950, 2000

Electromagnetic compatibility pursuant to § 3.1. b: Applied standard(s):
EN 301 489 -1, -3, V1, 4.1 (2002-08)

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

The following marking applies to the above mentioned product:

CE

Siemens VDO Automotive AG
Regensburg, 2005-11-09

J. V. J. Tarabba
Dr. Martin Fischer
Jean-François Tarabba
Executive Vice President
Body and Chassis Electronics Operations

Siemens VDO Automotive AG Body & Chassis Electronics
Hans-Martin
Hans-Martin

Postal Address: Siemens AG, Automotive AG
P.O. Box 181 86, 4
D-93028 Regensburg

Office Address: Siemens AG, Automotive AG
Dachau Regensburg
Tel. +49 (0)941 07024

Siemens AG, Automotive AG, A.S.T. 110 010 0100 Regensburg, Germany. Owner information sheet (CIS).
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Fax +49 (0)941 7700-1300000
E-Mail digital.radio@siemens.com
Internet www.siemensvdo.de
Car Fax Doc. 5112770000.doc
Date 05/11/2005

Declaration of Conformity in accordance with Directive 1994/53/EC (R&TTE Directive)

Manufacturer: Siemens VDO Automotive AG
Body & Chassis Electronics

Address: Siemensstrasse 12
D-93025 Regensburg
Germany

Product type designation: 5112770002

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 1994/53/EC, when used for its intended purpose:
Health and safety pursuant to § 3.1. a.

Applied standard(s):
EN 60950, 2000

Electromagnetic compatibility pursuant to § 3.1. b: Applied standard(s):
EN 301 489-1, -3, V1, 4.1 (2002-08)

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

The following marking applies to the above mentioned product:

CE

Siemens VDO Automotive AG
Regensburg, 2005-08-03

J. V. J. Tarabba
Dr. Martin Fischer
Jean-François Tarabba
Executive Vice President
Body and Chassis Electronics Operations

Siemens VDO Automotive AG Body & Chassis Electronics
Hans-Martin
Hans-Martin

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LEAR Corporation
Stoughton Systems Division
3115 The Drive
Stoughton, MA 01906
USA
Phone: 250 817 1048

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 label is 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 #: AH42-15K601A (Range Rover)
Model #: AH22-15K601A (Land Rover)
Model #: AV663-15K601A (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
Stoughton Systems Division
3115 The Drive
Stoughton, MA 01906
USA
Phone: 250 817 1048

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.

발급번호/발급일자 : 제188-312-4756-1873

방송통신기기인증서

Certificate of Broadcasting and Communication Equipment

발급유형(Type: Broadcast)

인증의 종류
Certificate Type
인증 또는 인증
Type Name or Approval
기기의 명칭
Equipment Name

600040

기초소형형
Basic Model (Model)
사업자 번호
Business Number

L23-S23B60

인증번호
Certificate No.
제조사(제조국가)
Manufacturer (Country of Origin)

L2002-856,855,807,71,720,01,0097311

형식호
Type Model Number
인증발행일
Date of Certificate
기타
Others

본 기기는 '방송통신기기법', '선리법' 및 기타 적용법령을 증명합니다.
It is certified that foregoing equipment has been certified under
the Framework Act on Telecommunications and Radio Waves Act.

2009년(Year) 07월(Month) 17일(Date)



김재원
Director General of Radio Research Laboratory
Korea Communications Commission, Republic of Korea

발급번호/발급일자 : 제188-312-4756-1873

방송통신기기인증서

Certificate of Broadcasting and Communication Equipment

발급유형(Type: Broadcast)

인증의 종류
Certificate Type
인증 또는 인증
Type Name or Approval
기기의 명칭
Equipment Name

600040

기초소형형
Basic Model (Model)
사업자 번호
Business Number

L23-S23B60

인증번호
Certificate No.
제조사(제조국가)
Manufacturer (Country of Origin)

L2002-856,855,807,71,720,01,0097311

형식호
Type Model Number
인증발행일
Date of Certificate
기타
Others

본 기기는 '방송통신기기법', '선리법' 및 기타 적용법령을 증명합니다.
It is certified that foregoing equipment has been certified under
the Framework Act on Telecommunications and Radio Waves Act.

2009년(Year) 07월(Month) 28일(Date)



김재원
Director General of Radio Research Laboratory
Korea Communications Commission, Republic of Korea

한국방송위원회 한국방송통신위원회

한국방송위원회 한국방송통신위원회

방송통신기기인증서

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Certificate of Broadcasting and Communication Equipment

Certificate of Broadcasting and Communication Equipment

방송통신기기인증서

방송통신기기인증서

인증서 종류
Certification Type
LEAR CERTIFICATION
상호 또는 신청
Trade Name or Applicant
기타 인증서 부호
Other Number
2009020207

인증서 종류
Certification Type
LEAR CERTIFICATION
상호 또는 신청
Trade Name or Applicant
기타 인증서 부호
Other Number
2009020207

인증번호
Certification No.
제조자/제조국가
Manufacturer/Origin of Goods
LEP-03070825
Law 14th International Telecommunication Regulations and Interference
LP-03011881A03
2009년 4월 09일(Month) 04/09/2009

인증번호
Certification No.
제조자/제조국가
Manufacturer/Origin of Goods
LEP-03070825
Law 14th International Telecommunication Regulations and Interference
LP-03011881A03
2009년 4월 09일(Month) 04/09/2009

본 기기는 「전기통신기본법」, 「신라법」, 및 기타 인증서규정을 증명합니다.
It is certified that foregoing equipment has been certificated under
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권재민
Director General of Radio Research Laboratories

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Director General of Radio Research Laboratories





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:

74-300602

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 made thereunder and that the radio equipment is safe for use in the Republic of South Africa.

Company Particulars

Name: Jagan Land Power SA
Street Address: Simon Watermolen Road, Silverton
Telephone Number: 021 542 3274
Facsimile Number: 021 545 1935
Registration Number: 2010/0228687

Description of Apparatus

Category: Remote Station Access (RSA)
Model: K8480168
Frequency Range: 179 - 186 MHz
Power Output: 1200 W
Modulation: QPSK
Power Control: 497.7 dBmW @ 3m
Features: -

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

Senior Manager: Engineering & Technology

03 JUN 2019
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:

74-300603

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 made thereunder and that the radio equipment is safe for use in the Republic of South Africa.

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Power Control: 497.7 dBmW @ 3m
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Senior Manager: Engineering & Technology

03 JUN 2019
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 Yamanashi Higashi 3-chome, Enryu-shi 373-0202, Japan
Phone: 011-242-924-111 Fax: 011-242-92005

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 ETC**
 Descriptive and Standards used : **Radio: EN 186 218 V1.1.1; 216643**
EMC: EN 301 488-17 V1.3.1; 2068-04
EN 301 488-1 V1.3.1; 2408-04
1607497-2; 2064
Safety: IEC 60950 I4.7; 1001 + Add.1; 2008
EN 60950; 1001 + Add.1; 2006

Year of starting CE marking : 2009

Signature : *S. Ruyter*
 Name : **Shinji Aoki**
 Date : **November 12, 2009**



E150206



Independent Communications Authority of South Africa
 First Floor, 16, Makhosini Street, Sandton
 From 1st July 2007: Harare, Zimbabwe

Radio Equipment Type Approval Certificate

Radio Equipment Type Approval Number:

76-0886330

The Authority, in accordance of the powers conferred upon it by section 21(1) of the Electronic Communications Act 36 of 2005, hereby certifies that the Radio Equipment Type Approval Number 76-0886330 is issued to the Applicant in accordance with the requirements 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**
 Registration Number : **012 845 3006**
 Registration Number : **2011/272083/PT**

Description of Apparatus

Category : **Land Mobile Radios (LMR)**
 Name : **Land Mobile Radios (LMR)**
 Frequency Range : **423.00 - 424.75 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.

P. M. M. M.
 P. M. M. M.
 Senior Manager: Engineering & Technology

13 JUN 2010

ICASA is a member of the International Telecommunication Union (ITU) and is a member of the World Trade Organization (WTO).



Independent Communications Authority of South Africa
 First Floor, 16, Makhosini Street, Sandton
 From 1st July 2007: Harare, Zimbabwe

Radio Equipment Type Approval Certificate

Radio Equipment Type Approval Number:

76-0886336

The Authority, in accordance of the powers conferred upon it by section 21(1) of the Electronic Communications Act 36 of 2005, hereby certifies that the Radio Equipment Type Approval Number 76-0886336 is issued to the Applicant in accordance with the requirements 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**
 Registration Number : **012 845 3006**
 Registration Number : **2011/272083/PT**

Description of Apparatus

Category : **Land Mobile Radios (LMR)**
 Name : **Land Mobile Radios (LMR)**
 Frequency Range : **423.00 - 424.75 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.

P. M. M. M.
 P. M. M. M.
 Senior Manager: Engineering & Technology

13 JUN 2010

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