

ДЕКЛАРАЦИИ О СООТВЕТСТВИИ

C150368

SIEMENS VDO

A B C D E F G H I J K L M N O P Q R S T U V X Y Z

Siemens VDO Automotive AG, A.B. Inc. 154-01, 40000 Regensburg

Name:
Telefon:
Fax:
E-Mail:
Internet:
Our Ref.:
Date:

Diagnostik-Kolleg
VDO AG, A.B. Inc.
+49 (0)941 700-0000
+49 (0)941 700-1300000
diagnostik.kolleg@siemens.com
www.siemensvdo.de
Doc. 5122760002.doc
05/11/2005

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

Manufacturer:
Address:
Product type designation:
Intended use:

Siemens VDO Automotive AG
Body & Chassis Electronics
Siemensstrasse 12
D-93049 Regensburg
Germany
Doc. 5122760002.doc
05/11/2005

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 60350:2000
EN 301 489-1, 3.1 V1.4.1 (2002-08)
Applied standard(s):
EN 300 220-1, V1.3.1 (2000-09)
Efficient use of spectrum pursuant to § 3.2:

The following marking applies to the above mentioned product:



Siemens VDO Automotive AG
Regensburg, 2005-11-03

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

Printed Address:
P.O. Box 10 00 00
D-93049 Regensburg

Siemens VDO Automotive AG, A.B. Inc. 154-01, 40000 Regensburg

Page 1 of 1

SIEMENS VDO

A B C D E F G H I J K L M N O P Q R S T U V X Y Z

Siemens VDO Automotive AG, A.B. Inc. 154-01, 40000 Regensburg

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Siemens VDO Automotive AG, A.B. Inc. 154-01, 40000 Regensburg

Page 1 of 1



LEAR Corporation
Bloomington, Indiana, U.S.A.
1000 North Dearborn Street
Bloomington, IN 47404-1000
U.S.A.
Phone: (317) 347-1000

Date: February 6, 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 and 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: K0BLJF100 (Range Rover, Land Rover)

IC: 3521A-JTF100 (Jaguar)

IC: 3521A-JTF100 (Range Rover, Land Rover)

Model # AH42-15K501A (Jaguar)

Model # AH42-15K501A (Range Rover)

Model # AH42-15K501A (Land Rover)

Model # AH42-15K501A (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.

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



LEAR Corporation
Bloomington, Indiana, U.S.A.
1000 North Dearborn Street
Bloomington, IN 47404-1000
U.S.A.
Phone: (317) 347-1000

RKE Receiver

Land Rover, Range Rover, Jaguar

FCC ID: K0BLJRG0A

IC: 3521-JRG0A

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: K0BLJG210A

IC: 3521-JG210A

Model # AH42-13H440 (PEPS)

Model # AH42-13H440 (Passive Start ONLY)

FCC ID: K0BLJG10B

IC: 3521-JG10B

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.

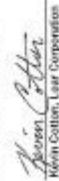
WARNING: Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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: KOB1B010A
Model Number: SE070357, SE0770257, 194440, A102-194440, A102-194440-AD, A102-194440-AE
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 2006/28/EC
ETSI EN 300 680
ETSI EN 300 330
CEPT/ETSI/IEC 70-03
AS/NZS 4288
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, Lear Corporation

Date: 27 March 2009

EC Declaration of Conformity

EC Directive: 1999/5/EC
Manufacturer: Lear Corporation
Type Designation / FCC ID: KOB1B010A
Model Number: SE070357, SE0770257, 194440, A102-194440-AD, A102-194440-AE
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 2006/28/EC
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ETSI EN 300 330
CEPT/ETSI/IEC 70-03
AS/NZS 4288
FCC Regulations 47 CFR Part 15
Responsible Person: Kevin Cotton
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2157 Telegraph Road
Southfield, Michigan 48033
United States of America

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Signed: 
Kevin Cotton, Lear Corporation

Date: 27 March 2009

EC Declaration of Conformity

EC Directive: 1999/5/EC
Manufacturer: Lear Corporation
Type Designation: 853760127
Model Numbers: 623760127, 156502, AH42-156502-B, AH42-156502-B2
Description / Intended Use: RF Receiver (RRF), used in passive entry and passive start, remote keyless entry, and tire pressure monitoring systems
Trademark: Land Rover / Range Rover / Jaguar
Applied Standards: European Commission Directive 2006/28/EC
ETSI EN 60950
ETSI EN 300 225
CEPT/ETSI/IEC 70-03
AS/NZS 4248
Responsible Person: Kevin Cotton
Lear Corporation
21157 Telegraph Road
Southfield, Michigan 48033
United States of America

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: 156504
Model Numbers: 5E1650127, 5E0950127, 156501-300, AH42-156501B, AH22-156501B, AH42-156501-30C, AH22-156501-30C
Description / Intended Use: Passive Key (PK) / Customer Identification Device (CID), passive keyless entry system keyfob
Trademark: Land Rover / Range Rover
Applied Standards: CEPT/ETSI/IEC 70-03
ETSI EN 60950
ETSI EN 300 225
ETSI EN 301 439
IEC EN 60950
AS/NZS 4248
Responsible Person: Kevin Cotton
Lear Corporation
21157 Telegraph Road
Southfield, Michigan 48033
United States of America

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: 26 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： 二、製造廠商： 三、器材名稱： 四、廠牌/型號： 五、發射功率（電場強度）： 六、工作頻率：	Low Corporation Low Corporation Range Rover / SE0850227 Range Rover / SE0850227 115MHz; 84.195dBuV/m(peak) 115MHz
七、發證日期：	98 年 06 月 02 日
八、審驗合格證書式樣：	CCAH09.P055177
說明： - 證上所列樣式係指樣品，應與申請證時之樣品一致，如樣品有變更，應向本會申請變更。 - 證上所列樣式係指樣品，應與申請證時之樣品一致，如樣品有變更，應向本會申請變更。 - 證上所列樣式係指樣品，應與申請證時之樣品一致，如樣品有變更，應向本會申請變更。 - 證上所列樣式係指樣品，應與申請證時之樣品一致，如樣品有變更，應向本會申請變更。 - 證上所列樣式係指樣品，應與申請證時之樣品一致，如樣品有變更，應向本會申請變更。	
備註： - 本證係指申請者所提之樣品，其規格應符合本會之規定。 - 本證係指申請者所提之樣品，其規格應符合本會之規定。 - 本證係指申請者所提之樣品，其規格應符合本會之規定。	

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： 二、製造廠商： 三、器材名稱： 四、廠牌/型號： 五、發射功率（電場強度）： 六、工作頻率：	Low Corporation Low Corporation RFA (Passive Start & Start Module) LEAR / SE0770237 125MHz; 63.3dBuV/m(Average) 125MHz
七、發證日期：	98 年 06 月 02 日
八、審驗合格證書式樣：	CCAH09.P066078
說明： - 證上所列樣式係指樣品，應與申請證時之樣品一致，如樣品有變更，應向本會申請變更。 - 證上所列樣式係指樣品，應與申請證時之樣品一致，如樣品有變更，應向本會申請變更。 - 證上所列樣式係指樣品，應與申請證時之樣品一致，如樣品有變更，應向本會申請變更。 - 證上所列樣式係指樣品，應與申請證時之樣品一致，如樣品有變更，應向本會申請變更。 - 證上所列樣式係指樣品，應與申請證時之樣品一致，如樣品有變更，應向本會申請變更。	
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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：
二、製造商：
三、器材名稱：
四、廠牌/型號：
五、發射功率（電場強度）：
六、工作頻率：

Lean Corporation
Lean Corporation
Signal Hub
JAGUAR / 508647217
315MHz ; 83.225dBuV/m(Peak)
315MHz

七、審驗日期：98年07月01日
八、審驗合格證書號碼：CC-AR09LP083071

說明：
1. 請將上列核准入證產品標籤，黏貼於申請產品本體明顯處，不得貼於包裝盒或公司標上。
2. 核准式認證產品之無線電頻率、功率、設計一經核准，不得更改，應遵照核准規定。
3. 核准式認證產品應符合電磁兼容性之規定，應自製或委託他人辦理電磁兼容性測試，並取得測試報告。
4. 核准式認證產品應符合電磁兼容性之規定，應自製或委託他人辦理電磁兼容性測試，並取得測試報告。
5. 本型式認證證明及其附件係供申請人使用，不得轉讓或作為其他用途。如申請人將此證明轉讓或作為其他用途，應自製或委託他人辦理電磁兼容性測試，並取得測試報告。
6. 本型式認證證明及其附件係供申請人使用，不得轉讓或作為其他用途。如申請人將此證明轉讓或作為其他用途，應自製或委託他人辦理電磁兼容性測試，並取得測試報告。
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Date: July 20, 2008
New message sent
New release

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

Manufacturer:
Address:
Product type designation:
Intended use:

Continental Automotive GmbH
Bismarckstr. 32
D-33258 Hagenburg
Germany
9151 002 000 A
The Porsche System

The product mentioned above complies with the essential requirements and other relevant provisions of Directive 1999/5/EC, pursuant to its intended purpose.

Health and safety parameter to § 3.1.4:
Electromagnetic compatibility parameter to § 3.1.4:
Efficient use of spectrum parameter to § 3.2:

Applied standard:
EN 60904-1:2005
Applied standard:
EN 501 480-1, V1.4.1 (2006-06)
EN 501 480-3, V1.4.1 (2006-06)
Applied standard:
EN 300 220-3, 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

Responsible: 2008-07-20

Signature: [Signature]
Name: [Name]
Title: [Title]

Signature: [Signature]
Name: [Name]
Title: [Title]

방 송 기 기 인 증 서 電波法第三十七條第四項

방송통신기기인증서

Certificate of Broadcasting and Communication Equipment

형식등록번호(Registration No.)

인증의 종류

Certificate Type

인증 번호(인정)

Form Number (Approval)

기기의 명칭

Equipment Name

기본모델명

Basic Model Name

파생모델명

Derivative Model Name

인증번호

Certificate No.

제조사(제조사)

Manufacturer (Manufacturer)

형식기호

Type Marking

인증발행일

Date of Certification

기타

Others

본 기기는 「방기통신기기법」 제 17조 제 1항 제 1호에 따라 인증되었음을 증명합니다.
It is certified that foregoing equipment has been certificated under the Framework Act on Telecommunications and Radio Waves Act.

2020년 12월 07일(Monday) 12월 07일(Tuesday)

최재원

Director General of Radio Research Laboratory

Korea Communications Commission, Republic of Korea

방 송 기 기 인 증 서 電波法第三十七條第四項

방송통신기기인증서

Certificate of Broadcasting and Communication Equipment

형식등록번호(Registration No.)

인증의 종류

Certificate Type

인증 번호(인정)

Form Number (Approval)

기기의 명칭

Equipment Name

기본모델명

Basic Model Name

파생모델명

Derivative Model Name

인증번호

Certificate No.

제조사(제조사)

Manufacturer (Manufacturer)

형식기호

Type Marking

인증발행일

Date of Certification

기타

Others

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

2020년 12월 07일(Monday) 12월 07일(Tuesday)

최재원

Director General of Radio Research Laboratory

Korea Communications Commission, Republic of Korea

전자통신위원회 7979-0374-4887-5335

방송통신기기인증서

Certificate of Broadcasting and Communication Equipment

형식번호(Type Identification)

인증의 종류
Certification Type상호 또는 식별
Trade Name or Mark기기명, 대명
Equipment Name기종모델명
Basic Model Number핵심모델명
Main Model Number제조업체명
Manufacturer Name제조국/제조국가
Country of Origin제조업체명
Manufacturer Name제조국/제조국가
Country of Origin제조업체명
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Manufacturer Name제조국/제조국가
Country of Origin

전자통신위원회 7979-0374-4887-5335

방송통신기기인증서

Certificate of Broadcasting and Communication Equipment

형식번호(Type Identification)

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Certification Type상호 또는 식별
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Equipment Name기종모델명
Basic Model Number핵심모델명
Main Model Number제조업체명
Manufacturer Name제조국/제조국가
Country of Origin제조업체명
Manufacturer Name제조국/제조국가
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Manufacturer Name제조국/제조국가
Country of Origin

본 기기는 「전자통신기본법」, 「신라법」, 「신라법」에 따라 인증제도를 증명합니다.
It is certified that foregoing equipment has been certified under
the Framework Act on Telecommunications and Radio Waves Act.

2009-4 (Year) 09 (Month) 04 (Date)

권 재인



Director General of Radio Research Laboratory
Radio Research Laboratory, Republic of Korea

본 기기는 「전자통신기본법」, 「신라법」, 「신라법」에 따라 인증제도를 증명합니다.
It is certified that foregoing equipment has been certified under
the Framework Act on Telecommunications and Radio Waves Act.

2009-4 (Year) 09 (Month) 04 (Date)

권 재인



Director General of Radio Research Laboratory
Radio Research Laboratory, Republic of Korea



Independent Communications Authority of South Africa
 16, Markham Road, Rosebank, Johannesburg
 2196, South Africa
 Tel: +27 (0)11 702 2500, Fax: +27 (0)11 702 2501

Radio Equipment Type Approval Certificate

Radio Equipment Type Approval Number

TA-3006032

The Authority, in the exercise of its powers conferred upon it by section 20(1) of the Electronic Communications Act 36 of 2005, hereby certifies that the radio equipment described in the table below has been found to comply with the technical requirements of the Act and the Regulations made thereunder, and that it is therefore eligible for use in the Republic of South Africa.

Company Particulars

Name: Japan Land Power SA
 Street Address: Simon Venter Road, Rosebank
 Telephone Number: 021 042 3274
 Fax Number: 021 042 3305
 Registration Number: 2011/0126867

Description of Apparatus

Category: Wireless Equipment (WEA)
 Model: K8480186
 Frequency Range: 179 - 186 MHz
 Power Output: 1200 mW
 Modulation: 4FSK
 Channel Spacing: 400 kHz
 Features: -

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

[Signature]
 Senior Manager: Engineering & Technology

01 JUN 2014

Printed on 01 June 2014 at 10:00 AM. The certificate is valid for 10 years from the date of issue. The certificate is valid for use in the Republic of South Africa.



Independent Communications Authority of South Africa
 16, Markham Road, Rosebank, Johannesburg
 2196, South Africa
 Tel: +27 (0)11 702 2500, Fax: +27 (0)11 702 2501

Radio Equipment Type Approval Certificate

Radio Equipment Type Approval Number

TA-3006033

The Authority, in the exercise of its powers conferred upon it by section 20(1) of the Electronic Communications Act 36 of 2005, hereby certifies that the radio equipment described in the table below has been found to comply with the technical requirements of the Act and the Regulations made thereunder, and that it is therefore eligible for use in the Republic of South Africa.

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[Signature]
 Senior Manager: Engineering & Technology

01 JUN 2014

Printed on 01 June 2014 at 10:00 AM. The certificate is valid for 10 years from the date of issue. The certificate is valid for use in the Republic of South Africa.



ALPINE ELECTRONICS, INC.
20-5 Yamanashi Higashi 1-chome, Enryu-shi 374-0201, Japan
Phone: +81 (0) 264 35 4111 Fax: +81 (0) 264 35 0205

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 (2004/100/EC) in accordance with the test conducted in the appropriate requirements of the relevant standards, as listed herewith.

Product : Smartwatch Module
Model Type Number : IAM 2.1 DT FWD EU
Descriptive and Standards used : Radio: EN 300 220 V1.1.1, 2106410
EMC: EN 609 17 V1.3.1, 2106410
EN 609 17 V1.3.1, 2106410
EN 609 17 V1.3.1, 2106410
Safety: IEC 60061-1:2001 + Amd 1: 2008
EN 60061-1:2001 + Amd 1: 2008

Year of issuing CE marking : 2009

Signature : S. Rando
Name : Shiroki Aoki
Date : November 12, 2009



E150306



Independent Communications Authority of South Africa
First Floor, 140 Kilburn Street, Sandton
Phone: +27 (0) 11 230 2100, Fax: +27 (0) 11 230 2101

Radio Equipment Type Approval Certificate

Radio Equipment Type Approval Number:

76-0806-200

This Authority hereby certifies that the subject of this certificate, a radio equipment, conforms to the requirements of the Radio and Telecommunications Terminal Equipment Directive (2004/100/EC) in accordance with the test conducted in the appropriate requirements of the relevant standards, as listed herewith.

Company Particulars

Name : Japan Lead River SA
Street Address : 295 Westmeadow Road, Boksart
Telephone Number : 012 842 3074
Facsimile Number : 012 845 3066
Registration Number : ZB13270837

Description of Apparatus

Category : Low Power Mobile
Model : IAM 2.1 DT FWD EU
Frequency Range : 423.05 - 424.75 MHz
ITU Emission Code : F3E
Power Output : 100 mW
Channel Spacing : 12.5 kHz
Features : -

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

Signature : S. Rando
Name : Shiroki Aoki
Senior Manager: Engineering & Technology

19 JUN 2010

ICASA is a statutory body established in terms of the Independent Communications Authority of South Africa Act, No. 105 of 2000.



Independent Communications Authority of South Africa
First Floor, 140 Kilburn Street, Sandton
Phone: +27 (0) 11 230 2100, Fax: +27 (0) 11 230 2101

Radio Equipment Type Approval Certificate

Radio Equipment Type Approval Number:

76-0806-200

This Authority hereby certifies that the subject of this certificate, a radio equipment, conforms to the requirements of the Radio and Telecommunications Terminal Equipment Directive (2004/100/EC) in accordance with the test conducted in the appropriate requirements of the relevant standards, as listed herewith.

Company Particulars

Name : Japan Lead River SA
Street Address : 295 Westmeadow Road, Boksart
Telephone Number : 012 842 3074
Facsimile Number : 012 845 3066
Registration Number : ZB13270837

Description of Apparatus

Category : Low Power Mobile
Model : IAM 2.1 DT FWD EU
Frequency Range : 423.05 - 424.75 MHz
ITU Emission Code : F3E
Power Output : 100 mW
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Only the original or a certified copy of this radio equipment type approval certificate shall be considered valid.

Signature : S. Rando
Name : Shiroki Aoki
Senior Manager: Engineering & Technology

19 JUN 2010

ICASA is a statutory body established in terms of the Independent Communications Authority of South Africa Act, No. 105 of 2000.

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UNIVERSITÄT SIEGEN
FACHBEREICH INGENIEURWISSENSCHAFTEN
LEHRGEBIET VERFAHRENTECHNIK

TECNOLOGÍA DE HOMOLOGACIÓN

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VARS: U=-PI,PI
NO THIN: SCFCE.L/3000;

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1. The author is a member of the Department of Biology, University of California, San Diego, La Jolla, California 92037.
 2. Present address: Department of Biology, University of California, San Diego, La Jolla, California 92037.
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COMUNIDAD DE SERVICIOS A LA INDUSTRIA,
DIRECCION GENERAL DE REDES DE
TRANSPORTE, INNOVACIONES Y SERVICIOS

CERTIFICADO DE HOMOLOGACION

Class: PROVINCIAL
Número: RCP/2012/14-0702
Plazas: 22 de mayo de 2012

Algunos: 22 de mayo de 2016

MAILING ADDRESS: PRISON INDUSTRIES, INC.
 P.O. BOX 10000
 CHARLOTTE, NC 28211-0000
 TEL: 704/376-1000 FAX: 704/376-1000
 E-MAIL: prisonindustries@prisonindustries.com

[illegible]

Figure 10: A diagram showing a cross-section of a river channel. The channel is labeled "Channel" and "River". The width of the channel is labeled "Channel width". The depth of the channel is labeled "Channel depth". The channel is shown with a central flow line and arrows indicating the direction of flow. The channel is shown with a central flow line and arrows indicating the direction of flow.

[illegible]



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EC Declaration of Conformity

where $\mathbf{b}_i$ is a vector in $\mathbb{R}^n$ and $\mathbf{b}_i^T \mathbf{b}_i = 1$.

[illegible]

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Five Points

1000

100



Signature: _____
Print Name: _____
Signature: _____
Print Name: _____

4401 Old Lane Road
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Department of Chemistry

the American subject population, the authors noted

Project leader	Information Systems Center 7200 Wilshire Blvd 10010
Project sponsor	IBM, San Jose, California

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RAITE-CORRECTION

[illegible]

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**NATIONAL HEALTH CARE
NORRIS RICH TOLBERT**

Public 11-272

1. The first step in the process of identifying a problem is to determine the nature of the problem. This involves gathering information about the problem and its context. The second step is to identify the causes of the problem. This involves analyzing the information gathered in the first step to determine what factors are contributing to the problem. The third step is to develop a plan of action to address the problem. This involves determining what steps need to be taken to solve the problem and who is responsible for each step. The fourth step is to implement the plan of action. This involves carrying out the steps that have been identified in the plan. The fifth step is to evaluate the results of the plan. This involves determining whether the problem has been solved and whether the plan was effective. The sixth step is to make adjustments to the plan if necessary. This involves identifying areas where the plan was not effective and making changes to address those areas. The seventh step is to monitor the problem over time. This involves keeping track of the problem and its status to ensure that it does not recur. The eighth step is to document the process. This involves recording the steps that were taken to solve the problem and the results of those steps. The ninth step is to share the results of the process. This involves communicating the findings of the process to others who may be interested in the problem. The tenth step is to reflect on the process. This involves thinking about what was learned from the process and how it can be applied to other problems.

[illegible]

TCB

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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. 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-ftegitijiet essenzjali u ma provvedimenti oħrajn relevanti 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.