

DECLARATIONS OF CONFORMITY

SIEMENS VDO

A U T O M O T I V E

SiemensVDO Automotive AG, P.O. Box 10 09 43, D-93059 Regensburg

Name
Department
Tel.
Fax
E-Mail
Internet
Our Ref.
Date.

Dagmar Kolar
SiemensVDO Automotive AG
+49(0)941 790-6999
+49(0)941 790-136699
dagmar.kolar@siemens.com
www.siemensvdo.de
Doc. S12278002.doc
08/11/2005

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-93055 Regensburg
Germany
Product type designation: S12278002

Intended use: Radio frequency transmitter used 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.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:



Siemens VDO Automotive AG
Regensburg, 2005-11-09

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

SiemensVDO Automotive AG
Body & Chassis Electronics
Postal Address:
SiemensVDO Automotive AG
Siemensstrasse 12
P.O. Box 10 09 43
D-93059 Regensburg
Helmuth Maltzahn
Klaus Müller

Office Address:
Siemensstrasse 12
P.O. Box 10 09 43
D-93059 Regensburg
Tel. +49(0)941 790-0

SiemensVDO Automotive AG, Chairman of the Supervisory Board: Edward G. Neuhäuser, Managing Director: Klaus Eger,
General Management: Jürgen Lohrer, Registered Office: München, Commercial Registry: München, HRB 152827

Page 1 of 1

SIEMENS VDO

A U T O M O T I V E

SiemensVDO Automotive AG, P.O. Box 10 09 43, D-93059 Regensburg

Name
Department
Tel.
Fax
E-Mail
Internet
Our Ref.
Date.

Dagmar Kolar
SiemensVDO Automotive AG
+49(0)941 790-6999
+49(0)941 790-136699
dagmar.kolar@siemens.com
www.siemensvdo.de
Doc. S12278002.doc
03/08/2005

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

Manufacturer: Siemens VDO Automotive AG
Body & Chassis Electronics
Address: Dep. SV C BC P2 RF TG
Siemensstrasse 12
D-93049 Regensburg
Germany
Product type designation: 5WK4 9096

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:

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:



Siemens VDO Automotive AG
Regensburg, 2005-08-03

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

SiemensVDO Automotive AG
Body & Chassis Electronics
Postal Address:
SiemensVDO Automotive AG
Siemensstrasse 12
P.O. Box 10 09 43
D-93059 Regensburg
Helmuth Maltzahn
Klaus Müller

Office Address:
Siemensstrasse 12
P.O. Box 10 09 43
D-93059 Regensburg
Tel. +49(0)941 790-0

SiemensVDO Automotive AG, Chairman of the Supervisory Board: Edward G. Neuhäuser, Managing Director: Klaus Eger,
General Management: Jürgen Lohrer, Registered Office: München, Commercial Registry: München, HRB 152827

Page 1 of 1

Lear Corporation
Electronic Systems Division
31577 Judd Road
Southfield, MI 48034-2288
USA
Phone (248) 447-1500



RKE Receiver

Land Rover, Range Rover, Jaguar

FCC ID: KOBJLR09A

IC: 3521-JLR09A

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: KOBJBG10A

IC: 3521-JBG10A

Model #: AH22-19H440 (PEPS)

Model #: AH42-19H440 (Passive Start ONLY)

FCC ID: KOBJBG10B

IC: 3521-JBG10B

Model #: AH22-19H440 (PEPS)

Model #: AH42-19H440 (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.

Lear Corporation
Electronic Systems Division
31577 Judd Road
Southfield, MI 48034-2288
USA
Phone (248) 447-1500



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. The ID numbers 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 fobs

Land Rover, Range Rover,

FCC ID: KOBJTF10A (Range Rover, Land Rover)

FCC ID: KOBJTF10B (Jaguar)

IC: 3521A-JTF10A (Range Rover, Land Rover)

IC: 3521A-JTF10B (Jaguar)

Model #: AH42-15K601A (Range Rover)

Model #: AH22-15K601A (Land Rover)

Model #: AW93-15K601A (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. The term "IC" before the radio certification number only signifies that Industry Canada technical specifications were met.

E136842

EC Declaration of Conformity

EC Directive: 1999/5/EC

Manufacturer: Lear Corporation

Type Designation / FCC ID: KOBJBG10B

Model Numbers: SE0770337, 19H440, AH22-19H440, AH22-19H440-AD, AH22-19H440-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 60950
ETSI EN 300 330
CEPT/ERC/REC 70-03
AS/NZS 4258
FCC Regulations 47 CFR Part 15

Responsible Person: Kevin Cotton
Lear Corporation
21557 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, Lear Corporation

Date: 27 March 2009

EC Declaration of Conformity

EC Directive: 1999/5/EC

Manufacturer: Lear Corporation

Type Designation / FCC ID: KOBJBG10A

Model Numbers: SE0770337, 19H440, AH22-19H440-AC, AH22-19H440-AD, AH22-19H440

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 60950
ETSI EN 300 330
CEPT/ERC/REC 70-03
AS/NZS 4258
FCC Regulations 47 CFR Part 15

Responsible Person: Kevin Cotton
Lear Corporation
21557 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, Lear Corporation

Date: 27 March 2009

E136843

EC Declaration of Conformity

EC Directive: 1999/5/EC

Manufacturer: Lear Corporation

Type Designation: 5E0760127

Model Numbers: 5E0760127, 19K602, AH42-19K602-B, AH42-19K602-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 2006/28/EC
ETSI EN 60950
ETSI EN 300 220
CEPT/ERC/REC 70-03
AS/NZS 4358

Responsible Person: Kevin Cotton
Lear Corporation
21657 Telegraph Road
Southfield, Michigan 48033
United States of America

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

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: 19K601

Model Numbers: 5E0B50127, 5E0B50127, 19K601-BB, AH42-19K601B, AH22-19K601B, AH42-19K601-BC, AH22-19K601-BC

Description / Intended Use: Passive Key (PK) / Customer Identification Device (CID), passive keyless entry system keyfob

Trademarks: Land Rover / Range Rover

Applied Standards: CEPT/ERC/REC 70-03
ETSI EN 60950
ETSI EN 300 220
ETSI EN 301 489
IEC EN 60950
AS/NZS 4358

Responsible Person: Kevin Cotton
Lear Corporation
21657 Telegraph Road
Southfield, Michigan 48033
United States of America

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

Signed: Kevin Cotton
Kevin Cotton, Lear Corporation

Date: 26 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、製造廠商：Lear Corporation
三、器材名稱：Range Rover / SE0860227
四、廠牌/型號：Range Rover / SE0860227
五、發射功率（電場強度）：315MHz; 84.195dBuV/m(Peak)
六、工作頻率：315MHz

七、發證日期：98年06月02日
八、審驗合格標識式樣： CCAH09LP055075

說明：

- 請依下列標識式樣自製標識，標貼於申請器材本體明顯處，始得販售或公開陳列。
- 標識式樣應符合最低之非射頻電機，其型號、設計、射頻性能如有變更，應重新申請型式認證。
- 違反低功率電磁輻射管理辦法之規定，擅自使用或變更無線電頻率、電力者，除依電信法規定處罰外，始證機關(構)並得停止其型式認證證明或型式認證標識。
- 違章廠商應自製造產品之日起計，送審廠商應自送審產品之日起計。
- 本型式認證證明及其合格標識使用權專屬取得本證明者，本證明持有人除向同意書載機構審驗以備備查外，不得授權他人於同範圍同型號之器材，使用其合格標識。

備註：

- 本器材符合低功率射頻電機技術規範 LP0002.3.4.2節之規定。
- 本始證機構係由國家通訊傳播委員會委託，頒發本型式認證證明。
- 本器材所使用固定式無線網路型號如下：
Lear 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、製造廠商：Lear Corporation
三、器材名稱：REFA (Passive Start)
四、廠牌/型號：LEAK / SE0770337
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、審驗合格標識式樣： CCAH09LP057071

說明：

- 請依下列標識式樣自製標識，標貼於申請器材本體明顯處，始得販售或公開陳列。
- 標識式樣應符合最低之非射頻電機，其型號、設計、射頻性能如有變更，應重新申請型式認證。
- 違反低功率電磁輻射管理辦法之規定，擅自使用或變更無線電頻率、電力者，除依電信法規定處罰外，始證機關(構)並得停止其型式認證證明或型式認證標識。
- 違章廠商應自製造產品之日起計，送審廠商應自送審產品之日起計。
- 本型式認證證明及其合格標識使用權專屬取得本證明者，本證明持有人除向同意書載機構審驗以備備查外，不得授權他人於同範圍同型號之器材，使用其合格標識。

備註：

- 本器材符合低功率射頻電機技術規範 LP0002.2.3.3節之規定。
- 本始證機構係由國家通訊傳播委員會委託，頒發本型式認證證明。
- 本器材所使用固定式無線網路型號如下：
Lear Corporation / N/A

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: Lear Corporation
 二、製造廠商: Lear Corporation
 三、器材名稱: RFA (Passive Start & Start Module)
 四、廠牌/型號: LEAR / SE0770237
 五、發射功率 (電場強度): 125KHz; 63.3dBuV/m(Average)
 六、工作頻率: 125KHz

七、發證日期: 98 年 06 月 02 日

八、審驗合格標識式樣:  CCAH09LP0560T8

說明:

- 請依上列標識式樣自製標識, 標貼或印鑄於器材本體明顯處, 標識應含或公開陳列。
- 類型及認證合格之低功率射頻電機, 其型號、設計、射頻性能如有變更, 應重新申請型式認證。
- 違反低功率電波輻射性電機管理辦法之規定, 擅自使用或變更未經核准頻率、電功率者, 除依電管法規定處罰外, 驗證機關(構)並得禁止其型式認證證明或型式認證標識。
- 違章廠商應自製適當標識示例日後核對。
- 本型式認證證明及其合格標識使用權專屬取得本證明者, 本證明持有人除須同意書載權限外, 家通訊傳播委員會備案後, 得授權他人於同意標識之設計, 使用其合格標識。

備註:

- 本器材符合低功率射頻電機技術規範 LP0002.2.3 節之規定。
- 本驗證機關係由國家通訊傳播委員會委託, 經發本型式認證證明。
- 本器材所使用固定式大電壓/功率如下:
Lear Corporation / N/A

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: Lear Corporation
 二、製造廠商: Lear Corporation
 三、器材名稱: Range Rover FOR
 四、廠牌/型號: Range Rover / SE0830227
 五、發射功率 (電場強度): 315MHz; 84.195dBuV/m(Peak)
 六、工作頻率: 315MHz

七、發證日期: 98 年 06 月 02 日

八、審驗合格標識式樣:  CCAH09LP0551T7

說明:

- 請依上列標識式樣自製標識, 標貼或印鑄於器材本體明顯處, 標識應含或公開陳列。
- 類型及認證合格之低功率射頻電機, 其型號、設計、射頻性能如有變更, 應重新申請型式認證。
- 違反低功率電波輻射性電機管理辦法之規定, 擅自使用或變更未經核准頻率、電功率者, 除依電管法規定處罰外, 驗證機關(構)並得禁止其型式認證證明或型式認證標識。
- 違章廠商應自製適當標識示例日後核對。
- 本型式認證證明及其合格標識使用權專屬取得本證明者, 本證明持有人除須同意書載權限外, 家通訊傳播委員會備案後, 得授權他人於同意標識之設計, 使用其合格標識。

備註:

- 本器材符合低功率射頻電機技術規範 LP0002.3.4.2 節之規定。
- 本驗證機關係由國家通訊傳播委員會委託, 經發本型式認證證明。
- 本器材所使用固定式大電壓/功率如下:
Lear Corporation / N/A



Continental Automotive GmbH - Product 100 901 - 9000 Regensburg

Kolar Dagmar
AOL RBG 42
Phone +49 (0)41 798 6699
Fax +49 (0)41 798 6699
E-Mail kolar.dagmar@continental-corporation.com

Date: July 20, 2008 Your message dated: Our Reference: Your reference:

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

Manufacturer: Continental Automotive GmbH
Address: Siemensstrasse 12
D-93055 Regensburg
Germany

Product type designation: S180 052 020 A
Intended use: Tire Pressure System

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

Health and safety pursuant to §3.1.a:

Applied standard(s):
EN 60950-1:2000

Electromagnetic compatibility pursuant to § 3.1.b:

Applied standard(s):
EN 301 489 -1; V1.6.1 (2005-09)
EN 301 489 -3; V1.4.1 (2002-08)

Efficient use of spectrum pursuant to § 3.2:

Applied standard(s):
EN 300 220 -1; 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, 2008-07-29

Continental Automotive GmbH
Product 100 901 - 9000 Regensburg

Andreas Wolf
Executive Vice President
Body & Security

Norbert Müller
Director Product Group 3
Body & Security

Continental Automotive GmbH
Product 100 901 - 9000 Regensburg

Continental Automotive GmbH
Product 100 901 - 9000 Regensburg

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、製造廠商: Lear Corporation
三、器材名稱: Jaguar fob
四、廠牌/型號: JAGUAR / SE084P217
五、發射功率 (電場強度): 315MHz; 83.225dBAV/m(Peak)
六、工作頻率: 315MHz

七、審驗日期: 98年07月01日

八、審驗合格標識式樣:



- 說明:
1. 請依上列標識式樣自行製備, 標識或印鑄於器材本體明顯處, 倘得販賣或公開陳列。
 2. 經型式認證合格之低功率射頻電機, 其型號、設計、封裝性能如有變更, 應重新申請型式認證。
 3. 違反低功率射頻電機管理辦法之規定, 擅自使用或變更無線電頻率、電力率者, 除電台管理處將予吊銷該項型式認證外, 並得處以罰鍰。
 4. 違章廠商應自通知單送達後十日內持自製或外購之樣品, 送交本局進行型式認證測試。
 5. 本局型式認證人員對器材進行測試時, 應取得本局同意, 故電台器材製造商應於器材製造時, 應於全日之 30 天內, 應依本局「電信器材製造商應於器材製造時應符合之型式認證標識」, 並於全日之 30 天內, 應依本局「電信器材製造商應於器材製造時應符合之聲明標識」, 送本局備查。

備註:

1. 本局材料符合之射頻電機技術規範 (LP0003.1.4.2 節) 之規定。
2. 歡迎廠商協助國家通訊傳播委員會委託, 檢發本型式認證證明。
3. 本器材使用固定式天線, 廠牌型號為 Lear Corporation / N/A。

전자문서화인원호 WISW-31G2-VTSC-VYD

방송통신기기인증서

Certificate of Broadcasting and Communication Equipment

형식등록(Type Registration)

LEAR CORPORATION

특정소형복합무선기기(대역외전송을 부인하기)

SE08B40

기본모델명

Basic Model Number

파생모델명

Series Model Number

인증번호

LER-SE08B40

인증번호

Certification No

제조사/제조국가

Manufacturer/Country of Origin

Lear Automotive Electronics and Electrical/한국

형식기호

LAIN2-K0L433.9ET.Δ.12580.003P1D1

Type Identification

2009년(Year) 07월(Month) 15일(Date)

인증연월일

Date of Certification

기타

Others

위 기기는 「전기통신기본법」, 「전파법」에 따라 인증되었음을 증명합니다.
It is certified that foregoing equipment has been certificated under
the Framework Act on Telecommunications and Radio Waves Act.



전파연구실

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

전자문서화인원호 NC40-1219-8T4V-1KED

방송통신기기인증서

Certificate of Broadcasting and Communication Equipment

형식등록(Type Registration)

LEAR CORPORATION

특대저전송용 무선기기

SE08SP127

기본모델명

Basic Model Number

파생모델명

Series Model Number

인증번호

LER-SE08SP127

인증번호

Certification No

제조사/제조국가

Manufacturer/Country of Origin

Lear Automotive Electronics and Electrical/한국

형식기호

LAIN2-K0L433.9ET.Δ.12580.003P1D1

Type Identification

2009년(Year) 05월(Month) 22일(Date)

인증연월일

Date of Certification

기타

Others

위 기기는 「전기통신기본법」, 「전파법」에 따라 인증되었음을 증명합니다.
It is certified that foregoing equipment has been certificated under
the Framework Act on Telecommunications and Radio Waves Act.



전파연구실

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

원자문서확인번호 7NTR-CFNU-E8W1-SU1X

방송통신기기인증서

Certificate of Broadcasting and Communication Equipment

형식등록(Type Registration)

인증의 종류
Certification Type

상호 또는 성명
Trade Name or Applicant

LEAR CORPORATION

기기의 명칭
Equipment Name

타악 전자장도 부속기

기본모델명
Basic Model Number

580770237

파생모델명
Series Model Number

인증번호
Certification No

LER-580770237

제조사/제조국가
Manufacturer/Country of Origin

Low Valls Automotive Electronics and Electrical/스페인

형식기호
Type Identification

LPD-KSBLA.125T A1D

인증연월일
Date of Certification

2009년(Year) 09월(Month) 04일(Date)

기타
Others

위 기기는 「전기통신기본법」, 「전자법」에 따라 인증되었음을 증명합니다.
It is certified that foregoing equipment has been certified under the Framework Act on Telecommunications and Radio Waves Act.

2009년(Year) 09월(Month) 04일(Date)

전파연구소
Korea Communications Commission
Republic of Korea

Director General of Radio Research Laboratory

원자문서확인번호 JWC5-ASUQ-E84C-118T

방송통신기기인증서

Certificate of Broadcasting and Communication Equipment

형식등록(Type Registration)

인증의 종류
Certification Type

상호 또는 성명
Trade Name or Applicant

LEAR CORPORATION

기기의 명칭
Equipment Name

타악 전자장도 부속기

기본모델명
Basic Model Number

580770237

파생모델명
Series Model Number

580770237

인증번호
Certification No

LER-580770237

제조사/제조국가
Manufacturer/Country of Origin

Low Valls Automotive Electronics and Electrical/스페인

형식기호
Type Identification

LPD-KSBLA.125T A1D

인증연월일
Date of Certification

2009년(Year) 09월(Month) 04일(Date)

기타
Others

위 기기는 「전기통신기본법」, 「전자법」에 따라 인증되었음을 증명합니다.
It is certified that foregoing equipment has been certified under the Framework Act on Telecommunications and Radio Waves Act.

2009년(Year) 09월(Month) 18일(Date)

전파연구소
Korea Communications Commission
Republic of Korea

Director General of Radio Research Laboratory

E136849



Independent Communications Authority of South Africa
Private Bag 110022, Sandton, 2146

Radio Equipment Type Approval Certificate

Radio Equipment Type Approval Number

TA-20090492

The Authority, in the exercise of the powers conferred upon it by sections 36 (1) of the Electronic Communications Act, 2002 (Act 36 of 2002), the applicable radio regulations which currently remain in force in terms of section 36 (2) of the Electronic Communications Act and subject to the terms and conditions set out in this document hereby issues a radio equipment type approval certificate to the company whose name and particulars are listed below:

Company Particulars

Name: Jaguar Land Rover SA
Street Address: Simon Vermorel Road, Silverton
Postal Code: 2195
Telephone Number: 012 845 1005
Facsimile Number: 2001627288/7
Registration Number:

Description of Apparatus

Category: Remote Function Actuator (RFA)
Frequency Range: 100-300 MHz
ITU Emission Code: 12K610
Modulation: BPSK
Power Output: +37.7 dBm @ 3m
Channel Spacing: -
Features: -

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

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

09 JUN 2009

P. Mkhize (Chairperson), Mr. Buys, T. V. Makhabe, R. Mkhize, B. Mkhize, P. Mkhize, Dr. M. M. Nkomo
Prof. J. C. van Rooyen B.Sc., M. M. Zokor (Councilors), B. M. Mkhize (CEO)



Independent Communications Authority of South Africa
Private Bag 110022, Sandton, 2146

Radio Equipment Type Approval Certificate

Radio Equipment Type Approval Number

TA-20090303

The Authority, in the exercise of the powers conferred upon it by sections 36 (1) of the Electronic Communications Act, 2002 (Act 36 of 2002), the applicable radio regulations which currently remain in force in terms of section 36 (2) of the Electronic Communications Act and subject to the terms and conditions set out in this document hereby issues a radio equipment type approval certificate to the company whose name and particulars are listed below:

Company Particulars

Name: Jaguar Land Rover SA
Street Address: Simon Vermorel Road, Silverton
Postal Code: 2195
Telephone Number: 012 845 1005
Facsimile Number: 2001627288/7
Registration Number:

Description of Apparatus

Category: Remote Function Actuator (RFA)
Frequency Range: 118 - 135 MHz
ITU Emission Code: 12K610
Modulation: BPSK
Power Output: +40.7 dBm @ 3m
Channel Spacing: -
Features: -

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

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

09 JUN 2009

P. Mkhize (Chairperson), Mr. Buys, T. V. Makhabe, R. Mkhize, B. Mkhize, P. Mkhize, Dr. M. M. Nkomo
Prof. J. C. van Rooyen B.Sc., M. M. Zokor (Councilors), B. M. Mkhize (CEO)



Private Bus XT0002, Sweden, 2146

Radio Equipment Type Approval Number

TA-2009/J34

Company Particulars

Jaguar Land Rover SA
Simon Vermooten Road, Silverton
012 842 3274
012 845 1005
0011027269107

Description of Apparatus

Category	Low Frequency Initiator FET Receiver
Model	560760177
Frequency Range	433.05 - 434.79 MHz
FU Emission Code	739K01D
Modulation	ASK, FSK
Power Output	-
Channel Spacing	-
Antennae	-

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

Chilton
Chilton Motors

09 JUN 2009

P. Mubilo (Chairperson), N.A. Binye, G.V. Mubhazhe, R. Nkomo, B.B. Ntombela, F.K. Sitshundo, D. M.M. Sookwa



Farmill Farm, 164 Kadhavine Street, Sandban
Private Box X10002, Sandban, 2146

Radio Equipment Type Approval Certificate

Radio Equipment Type Approval Number

TA-2009/305

The Authority, in the exercise of the powers conferred upon it by section 35 (1) of the Electronic Communications Act, 2005 (Act 36 of 2005), the applicable radio regulations which currently remain in force in terms of section 35 (2) of the Electronic Communications Act and subject to the terms and conditions set out in this document hereby issues a radio equipment type approval certificate to the company whose name and particulars are listed below:

Company Particulars

Name	Jaguar Land Rover SA
Street Address	Simon Vermooten Road, Silverton
Telephone Number	012 842 3274
Facsimile Number	012 845 1005
Registration Number	2001/027269/07

Description of Apparatus

Category	Key Fob Transmitter
Model	15K601
Frequency Range	433.05 MHz
TU Emission Code	7396K1D
Modulation	ASK, FSK
Power Output	-14.6 dBm
Channel Spacing	
Features	

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

William Molefe

09 JUN 2009

o Mathile (Chairperson), NA Babi, TLY Makhuthe, R Nkuna, DB Nomanda, FK Sibande, Dr MM Suckwall.

E136851

		ALPINE ELECTRONICS, INC. 20-1 Yoshikawa-Kogyodanchi, Iwaki-shi, Fukushima 970-1192 Japan Phone: (431) 240-3641/11 Fax: (431) 240-3650/60	
DECLARATION of CONFORMITY For			
		Product: Bluetooth Module Model: IAMZL1 BT PWB EU4	
Supplied by: ALPINE Electronics, Inc. 20-1, Yoshikawa-Kogyodanchi, Iwaki-shi Fukushima 970-1192 Japan		Technical Construction File held by: ALPINE Electronics, Inc. 20-1, Yoshikawa-Kogyodanchi, Iwaki-shi Fukushima 970-1192 Japan	
Notified Body - R&TTE Directive		N/A	
Standard used for comply EN60955:2005+Amend.1:2006+Amend.2:2010			
R&TTE Directive (Article 3.1(a) Safety)		EN301-489-1 V1.8.1:2008-04	
R&TTE Directive (Article 3.1(b) EMC)		EN301-488-17 V2.1.1:2009-05	
R&TTE Directive (Article 3.2 Spectrum)		EN300 328 V1.7.1:2006-10	
Means of Conformity We declare under our sole responsibility that the Product (s) is conformity with the essential requirements and other relevant requirements of the Radio and Telecommunication Terminal Equipment (R&TTE) Directive (1999/5/EC).			
Date of issue: 08 July 2011		Signature of Responsible Person:	
[Signature]		Issma Takaba Global Engineering Strategy Office	

E143644



Label to be used on the following products only

- citizen band radio equipment
- cellular equipment
- trunk radio equipment
- spread spectrum devices
- leased channel radio equipment
- cordless telephone
- wireless security devices
- wireless microphone
- radio-control equipment
- medical & biology telemetry equipment



ALPINE ELECTRONICS, INC.
20-1 Yoshinaka-cho, Higashi-Ku, Osaka City, Japan 545-0851
Phone: (81) 6-6709-2111 Fax: (81) 6-6709-2100

DECLARATION OF CONFORMITY For



Product: Bluetooth Module
Model: IAM2.1 BT PWB EU3

Technical Construction File held by
ALPINE Electronics, Inc.
20-1 Yoshinaka-cho, Higashi-Ku, Osaka City, Japan 545-0851
Fukuoka 970-1192 Japan

Supplied by
ALPINE Electronics, Inc.
20-1 Yoshinaka-cho, Higashi-Ku, Osaka City, Japan 545-0851
Fukuoka 970-1192 Japan

Notified Body - R&TTE Directive N/A

Standard used for sample
EN50365:2002+Amd.1:2006+Amd.2:2010

R&TTE Directive
(Article 3.1(a) Safety)
EN501-489-1 V1.8.1:2008-04
R&TTE Directive
(Article 3.1(b) EMC)
EN501-489-17 V2.1.1:2009-05
R&TTE Directive
(Article 3.2 Spectrum)
EN300 328 V1.7.1:2005-10

Means of Conformity
We declare under our sole responsibility that the Product (s) is conformity with the essential requirements and other relevant requirements of the Radio and Telecommunication Terminal Equipment (R&TTE) Directive (1999/5/EC).

Date of issue: 08 July 2011

Signature of Responsible Person:

Isamu Takaku
Global Engineering Strategy Office

A

ABS (Anti-lock braking system)	
warning lamp	48
Age degradation (tyres)	176
Air bags	
SRS (Supplementary restraint system)	142
Air conditioning	
air quality sensor	52
auto	51
Air quality sensor	52
Airbags	
module covers	156
warning lamps	48
Alarm	9, 142
perimeter	9
Antifreeze level check	158
Anti-theft system	142
Anti-trap protection	
windows	35
Arduous driving conditions	142
Audio	
Settings	85
Audio/video	
controls	84
portable media	
connections	96
controls	94
pairing	97
play	97
video media player	
controls	99
Auto mode (climate)	51
Automatic gearbox	64
Automatic locking	7
Auxiliary devices	
connecting multiple devices	97

B

Battery	
care	168
changing	
timed climate remote	170

charging	170
jump starting	
connecting cables	169
warning symbols	168
Beltminder	
warning lamp	47
Belts	156
seatbelt warning lamp	47
Bluetooth	103
audio	
pairing	97
media	
pairing	97
telephone	
compatibility	104
icons	106
overview	103
pairing	105
phonebook	107
safety	104
Bonnet	
closing	145
opening	144
Boost starting	169
Brakes	
ABS warning lamp	48
EBA (Emergency brake assist)	67
EBD (Electronic brake force distribution)	67
handbrake	68
parking brake	
warning lamp	47
pedal travel	167
warning lamp	47
Bulbs	
license plate	152
number plate	152
specification	165

C

Call volume	106
Capacities	163
Chairs	

restricted seat travel	13	Daily checks	142
seatbelts	156	Data recording	189
warning lamp	47	Dealer locations	115
sitting correctly	13	Declarations of conformity	192
Changing a bulb	146	navigation system	120
Changing a fuse	179	Derv	
Changing a road wheel	186	sulphur content	138
Changing the battery (timed climate) ..	170	Deselecting valet mode	83
Charging the vehicle battery	170	Destination entry	112
Chassis number	190	postcode	114
Cleaning		search area	111
exterior	154	Diesel	
interior	155	engine	138
leather	155	switching off	61
parking sensors	72	filler flap	138, 139
Climate control		fuel consumption	140
auto	51	misfuel device	139
Closing		specification	140
single locking	9	sulphur content	138
Closing the bonnet	145	Diesel particulate filter (DPF)	143
Condensation (headlamps)	32	Dimensions	164
Conformity declarations	120, 192	Direction indicators	
Consumption		warning lamp	49
fuel		Door transceiver	
urban cycle	141	entry gate	40
Consumption (fuel)	140	garage door opener	38
Controls		programming	38
headlamps	31	programming a single button	39
Coolant		rolling code device programming	39
checking the level	158	Double locking	9
specification	158	DPF (Diesel particulate filter)	143
top up	158	Drive away locking	7
Courtesy delay (headlamps)	32	Driver controls	218
Critical warning messages	46	Driver information module	
Cruise control		warning lamps	46
operating	76	Driving	
D		arduous conditions	142
DAB		before starting	189
ensembles	93	controls	218
DAB radio		daily checks	142
controls	91	DSC warning lamp	
		active	48
		off	48

- EBA (Emergency brake assist) 67
- EBD (Electronic brake force distribution) 67
- mirror dip when reversing 37
- Position memory 13
- sitting correctly 13
- wipers
 - rain sensor 42
- Driving abroad
 - headlamps 32
- Driving position memory 13
- DSC (Dynamic stability control)
 - switching off 66
 - switching on 66
 - warning lamp
 - active 48
 - off 48
- E**
- EBA (Emergency brake assist) 67
- EBD (Electronic brake force distribution) . 67
- Electric seats
 - front 12
- Electronic brake force distribution (EBD) . 67
- Electronic data 189
- Electronic parking brake (EPB) 68
- Emergency
 - jump starting
 - connecting cables 169
- Engine
 - compartment
 - fuse box 179
 - opening 144
 - overview 145
 - coolant level checking 158
 - diesel 138
 - DPF (Diesel particulate filter) 143
 - engine compartment 145
 - oil level check 157
 - specifications 162
 - switching off 61
- Ensembles (DAB radio) 93
- Entering a destination 112
- Entertainment
 - DAB radio
 - controls 91
 - navigation
 - coordinates 114
 - menu 109
 - motorway 115
 - POI categories 115
 - POI (Points of interest) 113, 115
 - postcode 114
 - previous 114
 - restore defaults 113
 - TMC 116
 - TMC display 116
 - TMC icons 117
 - portable media
 - changing device 98
 - connecting devices 96
 - connecting multiple devices 97
 - connections 96
 - controls 94
 - lost connection 98
 - pairing 97
 - playing 97
 - radio
 - controls 89
 - RDS (Radio data system) 90
 - RSE (Rear screen entertainment)
 - screen settings 82
 - telephone
 - pairing 105
 - phonebook 107
 - touch screen 156
 - display icons 82
 - home menu 81
 - operating 82
 - setup 82
 - system settings 82
 - touch screen care 82
 - video media player
 - controls 99
- EPB (Electric parking brake) 68
- Ethanol 137

EU conformity (navigation system)	120
Event data recording	189
Exiting the vehicle	
door locks and release levers.	10
global closing	9
Exterior cleaning	154
Exterior lamps	
bulb changing	146
bulb specification.	165
Exterior mirrors	36

F

Flat spots.	176
Fluids	
capacities.	163
coolant	
specification.	158
top up	158
engine oil	
check	157
fuel tank capacity.	140
power steering	
check	160
specification.	160
specifications.	162
washer	
specification.	161
top up	161
Fog lamps	
warning lamp.	48
Front parking aid	71
system fault.	72
Fuel and refuelling	
consumption	140
extra-urban cycle	141
urban cycle	141
diesel	138
sulphur content	138
ethanol.	137
Filler flap	139
filler flap.	138
fuel consumption	

urban cycle	141
fuel specification.	140
fuel system	144
methanol.	137
misfuel device.	139
MTBE (Methyl tertiary butyl ether)	138
octane rating	137
reformulate gasoline.	138
running out.	138
safety precautions.	137
tank capacity	140

Fuses

changing	179
engine compartment fuse box.	179
locations	178
luggage compartment fuse box.	185
Passenger compartment fuse box.	181

G

Garage door opener	38
entry gate	40
erase all programming	39
programming	38
a single button	39
rolling code device	39
Gearbox	
automatic	64
temporary manual selection	65
Global closing.	9

H

Hand brake	
warning lamp	47
Handbrake	68
Handling	
DSC warning lamp	
active.	48
off	48
EBD (Electronic brake force distribution) .	67
Headlamps	
bulb change	148
bulb changing	146

- bulb specification 165
- condensation 32
- controls 31
- courtesy delay 32
- driving abroad 32
- high beam warning lamp 49
- washers 42
- xenon 147
- Heated screens 52
- Heated seats 52
- Heating and ventilation
 - auto 51
- High beam
 - warning lamp 49
- Homelink 38
 - programming a single button 39
 - rolling code device programming 39
- I**
- Ignition
 - rolling re-start 62
 - switching on 61
- Indicators
 - warning lamp 49
- Information messages 46
- Infotainment
 - DAB radio
 - controls 91
 - navigation
 - coordinates 114
 - menu 109
 - motorway 115
 - POI categories 115
 - POI (Points of interest) 113, 115
 - postcode 114
 - previous 114
 - restore defaults 113
 - TMC 116
 - TMC display 116
 - TMC icons 117
 - portable media
 - changing device 98
 - connecting devices 96
 - connecting multiple devices 97
 - connections 96
 - controls 94
 - lost connection 98
 - pairing 97
 - playing 97
 - radio
 - controls 89
 - RDS (Radio data system) 90
 - RSE (Rear seat entertainment)
 - screen settings 82
 - telephone
 - pairing 105
 - phonebook 107
 - touch screen 156
 - display icons 82
 - home menu 81
 - operating 82
 - setup 82
 - system settings 82
 - touch screen care 82
 - video media player
 - controls 99
- Inhibited media playback 100
- Instrument panel
 - lamp test 46
 - warning lamps 46
- Interior cleaning 155
- Interior lamps
 - bulb changing 146
 - bulb specification 165
- J**
- Jump starting 169
- K**
- Keys
 - single locking 9
- L**
- Label locations 190

- Lamp test 46
- Lamps 148
 - bulb changing 146
 - bulb specification 165
 - condensation 32
 - controls 31
 - warning
 - parking brake 47
 - warning lamps 46
 - TPMS (Tyre pressure monitoring system) 48
 - xenon headlamps 147
- Leather cleaning 155
- License plate bulb 152
- Lighting control
 - headlamp courtesy delay 32
- Lights
 - bulb changing 146
 - headlamp 148
 - bulb specification 165
 - condensation 32
 - controls 31
 - headlamp courtesy delay 32
- Locking
 - door locks and release levers 10
 - double locking 9
 - drive away 7
 - global closing 9
 - mislock 10
- Locking and unlocking
 - alarm
 - perimeter 9
 - single locking 9
 - unlocking 5
- Lubricants
 - specifications 162
- Luggage compartment
 - fuse box 185
- M**
- Maintenance
 - blocked washer jets 146
 - bulb changing 146
 - bulb specification 165
 - capacities 163
 - changing a fuse 179
 - checking the tyre pressures
 - after a repair 135
 - cleaning parking sensors 72
 - closing the bonnet 145
 - coolant level checking 158
 - daily checks 142
 - DPF 143
 - engine compartment 145
 - exterior cleaning 154
 - fuse box (luggage compartment) 185
 - interior cleaning 155
 - jump starting
 - connecting cables 169
 - label locations 190
 - leather cleaning 155
 - lubricants and fluid specifications 162
 - number plate bulb 152
 - smart key battery changing 7
 - weekly checks 142
- Map (navigation system) 114
- Map split screen (navigations system) ... 110
- Media 100
 - inhibited 100
 - portable
 - lost connection 98
 - play 97
 - portable media
 - connections 96
- Messages 46
- Methanol 137
- Mirrors
 - dip when reversing 37
- Mirrors and windows
 - exterior mirrors 36
 - sunroof
 - reset 154
- Misfuel device 139
- Moon roof
 - reset 154

mpg 140
 MTBE (Methyl tertiary butyl ether) 138

N

Navigation

cancel guidance 113
 destination entry 112
 coordinates 114
 emergency 114
 motorway 115
 postcode 114
 previous 114
 search area 111
 start guidance 112
 map 114
 map split screen 110
 menu 109
 operating 108
 overview 108
 POI (Points of interest) 115
 categories/sub-categories 115
 quick POI selection 113
 POI search 116
 restore defaults 113
 screen modes 111
 TMC 116
 display 116
 icons 117
 using TMC 118
 voice commands (POI) 102
 voice guidance 113
 Number plate bulb 152

O

Occupant safety

seatbelts 156
 warning lamp 47

Oil

engine
 level check 157
 engine oil specification 157
 used engine oil 144

Opening

bonnet 144

P

Parking aid

operating 71
 sensor cleaning 72
 system fault 72

Parking brake

warning lamp 47

Passenger compartment fuse box

Perimeter alarm 9

Petrol

consumption 140
 engine
 switching off 61
 octane rating 137
 reformulated gasoline 138
 specification 140

Petrol filler flap

138, 139

Phone

bluetooth 103
 call volume 106
 changing connected phone 105
 compatibility 104
 controls
 steering wheel 106
 icons 106
 overview 103
 pairing using touch screen 105
 phonebook 107
 safety 104

POI (Points of interest)

search 116

Portable media

changing device 98
 connecting devices 96
 connecting multiple devices 97
 connections 96
 controls 94
 lost connection 98
 pairing 97

playing	97
Power steering	
fluid	
check	160
specification	160
Pressures	
checking	
after a repair	135
tyres	174
Previous destination (navigation system)	114
Programming	
garage door opener	38
erase all	39
Puncture repair kit	132
instructions for use	133
repair procedure	134
Punctured tyres	175

R

Radio	
controls	89
DAB ensembles	93
RDS (Radio data system)	90
Rain sensor	42
RDS (Radio data system)	90
RDS-TMC	116, 118
display	116
icons	117
Rear media	
screen settings	82
Recording	
service data	189
Recovery	
towing eyes	74
Reformulated gasoline	138
Refuelling	
diesel	138
sulphur content	138
octane rating	137
reformulated gasoline	138
running out of fuel	138
safety precautions	137

Remote control	
battery changing	7
Driving position memory	13
system transmitters	166
Replacement tyres	175
Resetting the windows	154
Restarting the engine whilst moving	62
Restore default settings	
(navigation system)	113
Restricted seat travel	13
Reverse parking aid	71
system fault	72
Rolling re-start	62
RSE (Rear seat entertainment)	
screen settings	82
Running out of fuel	138

S

Safety

fuel and refuelling	137
in the garage	143
seatbelts	156
warning lamp	47
sitting correctly	13
tyre care	173
used engine oil	144
using the telephone	104
Satellite navigation	
cancel guidance	113
destination entry	112
coordinates	114
postcode	114
previous	114
search area	111
start guidance	112
emergency	114
map	114
map split screen	110
menu	109
motorway	115
operating	108
overview	108

- POI (Points of interest) 115
 - categories 115
 - quick POI selection 113
- POI search 116
- restore defaults 113
- screen modes 111
- TMC 116
 - display 116
 - icons 117
- using TMC 118
- voice commands (POI) 102
- voice guidance 113
- Screen modes (navigation system) 111
- Screens (heated) 52
- Search area (navigation system) 111
- Seatbelts 156
 - warning lamp 47
- Seats
 - Driving position memory 13
 - electric
 - front 12
 - heated 52
 - restricted seat travel 13
 - seatbelts 156
 - warning lamp 47
 - sitting correctly 13
- Security 9
 - alarm 142
 - perimeter 9
- Selecting valet mode 83
- Servicing
 - data recording 189
- Setting a destination (navigation) 112
- Settings
 - rear media 82
- Sitting correctly 13
- Smart key
 - battery changing 7
 - Driving position memory 13
 - single locking 9
 - transmitters 166
- Snow chains 177
- Spacesaver 186
- Specifications
 - brake pedal travel 167
 - dimensions 164
 - engine 162
 - ethanol 137
 - fluids 162
 - washer 161
 - fuel 140
 - Fuel tank capacity 140
 - label locations 190
 - lubricants 162
 - methanol 137
 - weight 164
- Speed-dependent wipers 42
- Split screen map 110
- SRS (Supplementary restraint system)
 - air bags 142
 - airbag covers 156
 - airbag warning lamp 48
- Stability control
 - switching off 66
 - switching on 66
- Starting
 - preparation 189
- Starting navigation guidance 112
- Steering wheel
 - adjusting 17
 - controls
 - connect phone call 106
 - decrease volume 106
 - disconnect phone call 106
 - increase volume 106
 - scroll/search down 106
 - voice control talk 106
- Steering wheel controls 106
- Storage compartments 55
 - cup holders 55
 - front cubby box 55
 - glove box 55
 - rear armrest 55
- Sunroof
 - reset 154
- Switching off the engine 61

Switching on the ignition. 61

T

Technical specifications

weights 164

Telephone

bluetooth 103

call volume 106

changing the connected telephone . . . 105

compatibility 104

controls

steering wheel 106

icons 106

overview 103

pairing 105

phonebook 107

safety 104

Temporary use spare wheel. 186

TMC (Traffic message channel). 118

display 116

icons 117

overview 116

Touch screen. 156

display icons 82

home menu 81

navigation

coordinates 114

menu 109

motorway 115

POI categories 115

POI (Points of interest) 113, 115

postcode 114

screen modes 111

search area 111

TMC 116

TMC display 116

TMC icons 117

operating 82

portable media

changing device 98

connecting devices 96

connecting multiple devices. 97

connections. 96

controls. 94

lost connection 98

pairing 97

playing 97

RSE (Rear seat entertainment)

screen settings 82

setup. 82

system settings. 82

telephone

pairing 105

phonebook 107

touch screen care 82

valet mode 83

video media player

controls. 99

Towing eyes 74

TPMS (Tyre pressure monitoring system)

tyre care 173

valves 174

warning lamp 48

Traction control

switching off 66

switching on 66

Transmission

temporary manual selection 65

Transmission (automatic). 64

Transmitters

smart key 166

Trim

airbag covers (cleaning) 156

Tyre pressure checking after repair 135

Tyre repair kit

repair procedure 134

Tyres

age degradation 176

flat spots 176

pressures 174

punctured 175

repair kit 132, 133

repair procedure 134

replacements 175

snow chains 177

TPMS (Tyre pressure monitoring system)	
warning lamp	48
tyre care	173
valves	174
winter	175

U

Unlocking	5, 10
Urban cycle	141
Used engine oil	144
Using cruise control	76
Using the parking aid	71

V

Valet mode	83
deselecting	83
Vehicle alarm	142
Vehicle battery	
jump starting	
connecting cables	169
Vehicle battery care	168
Vehicle cleaning	
exterior	154
interior	155
parking sensors	72
Vehicle data recording	189
Vehicle recovery	
towing eyes	74
Vehicle settings	
valet mode	83
Video media player	
controls	99
inhibited playback	100
VIN number	190
Voice control	101
navigation POI	102
training	102
tutorial	101
voicetags	102
Voice guidance	113
Volume	
telephone	106

W

Warning lamps	46
ABS	48
airbags	48
brake	47
Critical warning message	46
DSC	48
fog lamps	48
headlamp high beam	49
indicators	49
lamp test	46
parking brake	47
seatbelt	47
TPMS (Tyre pressure monitoring system)	48
Warning symbols (battery)	168
Warranty	120
Washer jets	
blockages	146
Washers	
operating	41
Washers (headlamps)	42
Weekly checks	142
Weights	164
Wheel changing	186
Wheels	
wheel alignment data	167
Wheels and tyres	
age degradation	176
checking the pressures after a repair	135
flat spots	176
pressures	174
puncture repair	132
punctured	175
repair kit	132, 133
repair procedure	134
replacements	175
snow chains	177
TPMS (Tyre pressure monitoring system)	
warning lamp	48
tyre care	173
tyre label	190
valves	174

winter tyres	175
Windows	34
anti-trap protection	35
reset	154
sunroof	
reset	154
Windscreen wipers	
speed-dependent mode	42
Windscreens (heated)	52
Wipers	
operating	41
Wipers and washers	
fluid	
specification	161
top up	161
operating	41
rain sensor	42
wipers	
speed-dependent mode	42

X

Xenon headlamps	147
-----------------------	-----

