E136940

SIEMENS VDO
Automotive

SiemensVDO Automotive AG ,P.O. Box 10 09 43 ,D-93009 Regensburg

Name	Dagmar Kolar
Department	SV C TS RBG EMC-Laboratory
Tel.	+49(0)941/790-6699
Fax	+49(0)941/790-136699
E-Mail	dagmar.kolar@siemens.com
Internet	www.siemensvdo.de
Our Ref.	Doc_5WK49096.doc
Date.	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
Siemenstrasse 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:

CE

Siemens VDO Automotive AG

Regensburg, 2005-08-03

i.V.
Jean-Francois Tarabbia
Executive Vice President
Body and Chassis Electronics Operations

i.V.
Dr. Martin Fischer
Vice President
Wireless Products and Modules

SiemensVDO Automotive AG Body & Chassis Electronics
Helmut Matschi
Klaus Müller
Postal Address: SiemensVDO Automotive AG
P.O. Box 10 09 43
D-93009 Regensburg
Office Address: Siemenstrasse 12
D-93055 Regensburg
Tel. +49(0)941/790-0

SiemensVDO Automotive AG ,Chairman of the Supervisory Board: Edward G. Krubasik ,Managing Board: Franz Wressnig, Chairman ,Members: Klaus Eppler, Günter Hauptmann, Johann Löttner ,Registered Office: München ,Commercial Registry: München, HRB 132637

SIEMENS VDO
Automotive

SiemensVDO Automotive AG ,P.O. Box 10 09 43 ,D-93009 Regensburg

Name	Dagmar Kolar
Department	SV C TS RBG EMC Laboratory
Tel.	+49(0)941/790-6699
Fax	+49(0)941/790-1366999
E-Mail	dagmar.kolar@siemens.com
Internet	www.siemensvdo.de
Our Ref.	Doc_S122780002.doc
Date.	09/11/2005

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: S122780002

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:

CE

Siemens VDO Automotive AG

Regensburg, 2005-11-09

i.V.
Jean-Francois Tarabbia
Executive Vice President
Body and Chassis Electronics Operations

i.V.
Dr. Martin Fischer
Vice President
Wireless Products and Modules

SiemensVDO Automotive AG Body & Chassis Electronics
Helmut Matschi
Klaus Müller
Postal Address: SiemensVDO Automotive AG
P.O. Box 10 09 43
D-93009 Regensburg
Office Address: Siemensstraße 12
D-93055 Regensburg
Tel. +49(0)941/790-0

SiemensVDO Automotive AG ,Chairman of the Supervisory Board: Edward G. Krubasik ,Managing Board: Franz Wressnig, Chairman ,Members: Klaus Eppler, Günter Hauptmann, Johann Löttner ,Registered Office: München ,Commercial Registry: München, HRB 132637

Lear Corporation
Electronics Systems Division
21557 Telegraph Road
Southfield, MI 48033-4248
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 expressively 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
Electronics Systems Division
21557 Telegraph Road
Southfield, MI 48033-4248
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 expressively 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 expressively 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:	**5E0770257, 5E0770357, 19H440, AH22-19H440, AH42-19H440, AH22-19H440-AD, AH42-19H440-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 4268** **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
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:	**5E0770237, 5E0770337, 19H440, AH22-19H440-AC, AH42-19H440-AD, AH22-19H440, AH42-19H440**
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 4268** **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
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, 15K602, AH42-15K602-B, AH42-15K602-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 4268**
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
Kevin Cotton, Lear Corporation

Date: **27 March 2009**

EC Declaration of Conformity

EC Directive:	**1999/5/EC**
Manufacturer:	**Lear Corporation**
Type Designation:	**15K601**
Model Numbers:	**5E0B50127, 5E0B60127, 15K601-BB, AH42-15K601B, AH22-15K601B, AH42-15K601-BC, AH22-15K601-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 4268**
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
Kevin Cotton, Lear Corporation

Date: **26 March 2009**

E136844

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： RFA (Passive Start)
四、廠牌/型號： LEAR / 5E0770337
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、審驗合格標籤式樣：

CCAH09LP0570T1

說明：

1. 請依上列標籤式樣自製標籤，標貼或印鑄於器材本體明顯處，始得販賣或公開陳列。
2. 經型式認證合格之低功率射頻電機，其型號、設計、射頻性能如有變更，應重新申請型式認證。
3. 違反低功率電波輻射性電機管理辦法之規定，擅自使用或變更無線電頻率、電功率者，除依電信法規定處罰外，驗證機關(構)並得廢止其型式認證證明或型式認證標籤。
4. 送審廠商應保留送審樣品供日後核對。
5. 本型式認證證明及其合格標籤使用權專屬取得本證明者，本證明持有人檢附同意書報請國家通訊傳播委員會備查後，得授權他人於同廠牌同型號之器材，使用其合格標籤。

備註：

1、本器材符合低功率射頻電機技術規範 LP0002 2.8節之規定。
2、本驗證機構係經國家通訊傳播委員會委託，核發本型式認證證明。
3、本器材所使用固定式天線廠牌/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： Range Rover FOB
四、廠牌/型號： Range Rover / 5E0B60227
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、審驗合格標籤式樣：

CCAH09LP0550T5

說明：

1. 請依上列標籤式樣自製標籤，標貼或印鑄於器材本體明顯處，始得販賣或公開陳列。
2. 經型式認證合格之低功率射頻電機，其型號、設計、射頻性能如有變更，應重新申請型式認證。
3. 違反低功率電波輻射性電機管理辦法之規定，擅自使用或變更無線電頻率、電功率者，除依電信法規定處罰外，驗證機關(構)並得廢止其型式認證證明或型式認證標籤。
4. 送審廠商應保留送審樣品供日後核對。
5. 本型式認證證明及其合格標籤使用權專屬取得本證明者，本證明持有人檢附同意書報請國家通訊傳播委員會備查後，得授權他人於同廠牌同型號之器材，使用其合格標籤。

備註：

1、本器材符合低功率射頻電機技術規範 LP0002 3.4.2節之規定。
2、本驗證機構係經國家通訊傳播委員會委託，核發本型式認證證明。
3、本器材所使用固定式天線廠牌/型號如下：
Lear Corporation / N/A

E136845

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 FOB
四、廠牌/型號：Range Rover / 5E0B50227
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、審驗合格標籤式樣：CCAH09LP0551T7

說明：
1. 請依上列標籤式樣自製標籤，標貼或印鑄於器材本體明顯處，始得販賣或公開陳列。
2. 經型式認證合格之低功率射頻電機，其型號、設計、射頻性能如有變更，應重新申請型式認證。
3. 違反低功率電波輻射性電機管理辦法之規定，擅自使用或變更無線電頻率、電功率者，除依電信法規定處罰外，驗證機關(構)並得廢止其型式認證證明或型式認證標籤。
4. 送審廠商應保留送審樣品供日後核對。
5. 本型式認證證明及其合格標籤使用權專屬取得本證明者。本證明持有人檢附同意書報請國家通訊傳播委員會備查後，得授權他人於同廠牌同型號之器材，使用其合格標籤。

備註：
1、本器材符合低功率射頻電機技術規範 LP0002 3.4.2節之規定。
2、本驗證機構係經國家通訊傳播委員會委託，核發本型式認證證明。
3、本器材所使用固定式天線廠牌/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：RFA (Passive Start & Start Module)
四、廠牌/型號：LEAR / 5E0770237
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、審驗合格標籤式樣：CCAH09LP0560T8

說明：
1. 請依上列標籤式樣自製標籤，標貼或印鑄於器材本體明顯處，始得販賣或公開陳列。
2. 經型式認證合格之低功率射頻電機，其型號、設計、射頻性能如有變更，應重新申請型式認證。
3. 違反低功率電波輻射性電機管理辦法之規定，擅自使用或變更無線電頻率、電功率者，除依電信法規定處罰外，驗證機關(構)並得廢止其型式認證證明或型式認證標籤。
4. 送審廠商應保留送審樣品供日後核對。
5. 本型式認證證明及其合格標籤使用權專屬取得本證明者。本證明持有人檢附同意書報請國家通訊傳播委員會備查後，得授權他人於同廠牌同型號之器材，使用其合格標籤。

備註：
1、本器材符合低功率射頻電機技術規範 LP0002 2.8節之規定。
2、本驗證機構係經國家通訊傳播委員會委託，核發本型式認證證明。
3、本器材所使用固定式天線廠牌/型號如下：
Lear Corporation / N/A

E136946

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：Jaguar fob
四、廠牌/型號：JAGUAR / 5E0B4P217
五、發射功率（電場強度）：315MHz ; 83.225dBuV/m(Peak)
六、工作頻率：315MHz

七、審驗日期：98 年 07 月 01 日
八、審驗合格標籤式樣：

CCAH09LP0830T1

說明：

1. 請依上列標籤式樣自製標籤，標貼或印刷於器材本體明顯處，始得販賣或公開陳列。
2. 經型式認證合格之低功率射頻電機，其型號、設計、射頻性能如有變更，應重新申請型式認證。
3. 違反低功率電波輻射性電機管理辦法之規定，擅自使用或變更無線電頻率、電功率者，除依電信法規定處罰外，驗證機關(構)並得廢止其型式認證證明或型式認證標籤。
4. 送審廠商應保留送審樣品供日後核對。
5. 本型式認證證明及其合格標籤使用權專屬取得本證明者，依電信管制射頻器材審驗辦法第15條規定，持有人得經由網際網路申請同意他人於同廠牌同型號之電信管制射頻器材使用型式認證標籤，並於次日起 30 天內，應檢具「電信管制射頻器材審驗合格標籤或符合性聲明標籤同意使用備查表」送本會備查。

備註：

1、本器材符合低功率射頻電機技術規範(LP0002 3.4.2節)之規定。
2、驗證機構係經國家通訊傳播委員會委託，核發本型式認證證明。
3、本器材使用固定式天線，廠牌/型號為:Lear Corporation / N/A。

Continental

Continental Automotive GmbH – Postfach 100 953 – 93009 Regensburg

Kolar Dagmar
AQL RBG 42
Phone +49 (941) 790-6699
Fax +49 (941) 790-136699
dagmar.kolar@continental-corporation.com

Date	Your message dated	Our Reference	Your reference
July 29, 2008			

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: 2006
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:

CE

Continental Automotive GmbH

Regensburg, 2008-07-29

Andreas Wolf
Executive Vice President
Body &Security

i.V.
Norbert Müller
Director Product Group 3
Body & Security

E136847

전자문서확인번호 WHSW-31GL-V7SG-VXVD

방송통신기기인증서

Certificate of Broadcasting and Communication Equipment

인증의 종류 *Certification Type*	형식등록(Type Registration)
상호 또는 성명 *Trade Name or Applicant*	LEAR CORPORATION
기기의 명칭 *Equipment Name*	특정소출력무선기기(데이터전송용 무선기기)
기본모델명 *Basic Model Number*	5E0B40
파생모델명 *Series Model Number*	
인증번호 *Certification No*	LER-5E0B40
제조자/제조국가 *Manufacturer/Country of Origin*	Lear Automotive Electronics and Electrical/중국
형식기호 *Type Identification*	LARN2-103L433.92T,0.125R0.003F1D1
인증연월일 *Date of Certification*	2009년(Year) 07월(Month) 15일(Date)
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.

2009년(Year) 07월(Month) 15일(Date)

전파연구소장

Director General of Radio Research Laboratory

Korea Communications Commission Republic of Korea

전자문서확인번호 NC49-Y219-MT4V-UKBD

방송통신기기인증서

Certificate of Broadcasting and Communication Equipment

인증의 종류 *Certification Type*	형식등록(Type Registration)
상호 또는 성명 *Trade Name or Applicant*	LEAR CORPORATION
기기의 명칭 *Equipment Name*	데이터전송용 무선기기
기본모델명 *Basic Model Number*	5E0B5P127
파생모델명 *Series Model Number*	5E0B50,5E0B60
인증번호 *Certification No*	LER-5E0B5P127
제조자/제조국가 *Manufacturer/Country of Origin*	Lear Automotive Electronics and Electrical/중국
형식기호 *Type Identification*	LARN2-103L433.92T,0.125R0.003F1D1
인증연월일 *Date of Certification*	2009년(Year) 05월(Month) 22일(Date)
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.

2009년(Year) 05월(Month) 28일(Date)

전파연구소장

Director General of Radio Research Laboratory

Korea Communications Commission Republic of Korea

E136848

전자문서확인번호 7N7R-CFNJ-RMWI-SU1X

방송통신기기인증서

Certificate of Broadcasting and Communication Equipment

인증의 종류 *Certification Type*	형식등록(Type Registration)
상호 또는 성명 *Trade Name or Applicant*	LEAR CORPORATION
기기의 명칭 *Equipment Name*	비약 전계강도 무선기기
기본모델명 *Basic Model Number*	5E0770237
파생모델명 *Series Model Number*	
인증번호 *Certification No*	LER-5E0770237
제조자/제조국가 *Manufacturer/Country of Origin*	Lear Valls Automotive Electronics and Electrical/스페인
형식기호 *Type Identification*	LPD-103L0.125TA1D
인증연월일 *Date of Certification*	2009년(Year) 09월(Month) 04일(Date)
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.

2009년(Year) 09월(Month) 04일(Date)

전파연구소장

Director General of Radio Research Laboratory

Korea Communications Commission Republic of Korea

전자문서확인번호 JVC5-A5YQ-BF4C-1DBT

방송통신기기인증서

Certificate of Broadcasting and Communication Equipment

인증의 종류 *Certification Type*	형식등록(Type Registration)
상호 또는 성명 *Trade Name or Applicant*	LEAR CORPORATION
기기의 명칭 *Equipment Name*	비약 전계강도 무선기기
기본모델명 *Basic Model Number*	5E0770237
파생모델명 *Series Model Number*	5E0770337
인증번호 *Certification No*	LER-5E0770237
제조자/제조국가 *Manufacturer/Country of Origin*	Lear Valls Automotive Electronics and Electrical/스페인
형식기호 *Type Identification*	LPD-103L0.125TA1D
인증연월일 *Date of Certification*	2009년(Year) 09월(Month) 04일(Date)
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.

2009년(Year) 09월(Month) 18일(Date)

전파연구소장

Director General of Radio Research Laboratory

Korea Communications Commission Republic of Korea

E136849

Independent Communications Authority of South Africa
Pinmill Farm, 164 Katherine Street, Sandton
Private Bag X10002, Sandton, 2146

Radio Equipment Type Approval Certificate

Radio Equipment Type Approval Number

TA-2009/302

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 95 (2) of the Electronic Communications Act and subject to the terms and conditions set out in this document (see overleaf), 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	:	**Remote Function Actuator (RFA)**
Model	:	**KOBJBG10B**
Frequency Range	:	**119 – 135 kHz**
ITU Emission Code	:	**12KG1D**
Modulation	:	**BPSK**
Power Output	:	**+37.7 DbµA/m @ 3m**
Channel Spacing	:	**-**
Features	:	**-**

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

Philemon Molefe
Senior Manager: Engineering & Technology

0 9 JUN 2009

P Moshilo (**Chairperson**), NA Barry, TLV Makhaxhe, R Nkuna, BB Nkombela, FK Sibande, Dr MM Sooliwa
Prof JCW van Rooyen SC, MM Zokwe (**Councillors**), **BK Motlana (CEO)**

Independent Communications Authority of South Africa
Pinmill Farm, 164 Katherine Street, Sandton
Private Bag X10002, Sandton, 2146

Radio Equipment Type Approval Certificate

Radio Equipment Type Approval Number

TA-2009/303

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 95 (2) of the Electronic Communications Act and subject to the terms and conditions set out in this document (see overleaf), 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	:	**Remote Function Actuator (RFA)**
Model	:	**KOBJBG10A**
Frequency Range	:	**119 – 135 kHz**
ITU Emission Code	:	**12KG1D**
Modulation	:	**BPSK**
Power Output	:	**+40.7 DbµA/m @ 3m**
Channel Spacing	:	**-**
Features	:	**-**

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

Philemon Molefe
Senior Manager: Engineering & Technology

0 9 JUN 2009

P Moshilo (**Chairperson**), NA Barry, TLV Makhaxhe, R Nkuna, BB Nkombela, FK Sibande, Dr MM Sooliwa
Prof JCW van Rooyen SC, MM Zokwe (**Councillors**), **BK Motlana (CEO)**

1196850

Independent Communications Authority of South Africa
Pinmill Farm, 164 Katherine Street, Sandton
Private Bag X10002, Sandton, 2146

Radio Equipment Type Approval Certificate

Radio Equipment Type Approval Number

TA-2009/304

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 95 (2) of the Electronic Communications Act and subject to the terms and conditions set out in this document (see overleaf), 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	:	**Low Frequency Initiator FET Receiver**
Model	:	**5E0760127**
Frequency Range	:	**433.05 – 434.79 MHz**
ITU Emission Code	:	**739KK1D**
Modulation	:	**ASK, FSK**
Power Output	:	-
Channel Spacing	:	-
Features	:	-

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

Philemon Molefe
Senior Manager: Engineering & Technology

0 9 JUN 2009

P Mashile (**Chairperson**), NA Batyi, TLV Makhakhe, R Nkuna, BB Ntombela, FK Sibande, Dr MM Sookwa

Independent Communications Authority of South Africa
Pinmill Farm, 164 Katherine Street, Sandton
Private Bag X10002, Sandton, 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 95 (2) of the Electronic Communications Act and subject to the terms and conditions set out in this document (see overleaf), 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**
ITU Emission Code	:	**739KK1D**
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.

Philemon Molefe
Senior Manager: Engineering & Technology

0 9 JUN 2009

P Mashile (**Chairperson**), NA Batyi, TLV Makhakhe, R Nkuna, BB Ntombela, FK Sibande, Dr MM Sookwa,
Prof JCW van Rooyen SC, MM Zrikwi (**Councillors**), **BK Motlana (CEO)**

E143644

ALPINE ELECTRONICS, INC.
20-1 Yoshima-Kogyodanchi Iwaki-City Fukushima 970-1192 Japan.
Phone: (+81) 246-36-4111 Fax: (+81) 246-36-5090

DECLARATION of CONFORMITY
For

CE

Product: Bluetooth Module
Model: IAM2.1 BT PWB EU4

Supplied by
ALPINE Electronics, Inc.
20-1,Yoshima-Kogyodanchi, Iwaki-shi
Fukushima 970-1192 Japan

Technical Construction File held by
ALPINE Electronics, Inc.
20-1,Yoshima-Kogyodanchi, Iwaki-shi
Fukushima 970-1192 Japan

Notified Body - R&TTE Directive N/A

	Standard used for comply
R&TTE Directive (Article 3.1(a) Safety)	EN60065:2002+Amd.1:2006+Amd.2:2010
R&TTE Directive (Article 3.1(b) EMC)	EN301-489-1 V1.8.1:2008-04 EN301-489-17 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:

Isamu Takaku

Isamu Takaku
Global Engineering Strategy Office

E156851

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AB 654321 C

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*

E143645

ALPINE ELECTRONICS, INC.
20-1 Yoshima-Kogyodanchi Iwaki-City Fukushima 970-1192 Japan.
Phone: (+81) 246-36-4111 Fax: (+81) 246-36-6090

DECLARATION of CONFORMITY
For

CE

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

Supplied by
ALPINE Electronics, Inc.
20-1,Yoshima-Kogyodanchi, Iwaki-shi
Fukushima 970-1192 Japan

Technical Construction File held by
ALPINE Electronics, Inc.
20-1,Yoshima-Kogyodanchi, Iwaki-shi
Fukushima 970-1192 Japan

Notified Body - R&TTE Directive N/A

	Standard used for comply
R&TTE Directive (Article 3.1(a) Safety)	EN60065:2002+Amd.1:2006+Amd.2:2010
R&TTE Directive (Article 3.1(b) EMC)	EN301-489-1 V1.8.1:2008-04 EN301-489-17 V2.1.1:2009-05
R&TTE Directive (Article 3.2 Spectrum)	EN300 328 V1.7.1:2006-10

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Date of issue: 08 July 2011

Signature of Responsible Person:

Isamu Takaku

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
seatbelts 156
warning lamp 47
sitting correctly 13
Changing a bulb 146
Changing a fuse 179
Changing a road wheel 186
Changing the battery (timed climate) . . . 170
Charging the vehicle battery 170
Chassis number 190
Cleaning
exterior 154
interior 155
leather 155
parking sensors 72
Climate control
auto 51
Closing
single locking 9
Closing the bonnet 145
Condensation (headlamps) 32
Conformity declarations 120, 192
Consumption
fuel
urban cycle 141
Consumption (fuel) 140
Controls
headlamps 31
Coolant
checking the level 158
specification 158
top up 158
Courtesy delay (headlamps) 32
Critical warning messages 46
Cruise control
operating 76

D

DAB
ensembles 93
DAB radio
controls 91
Daily checks 142
Data recording 189
Dealer locations 115
Declarations of conformity 192
navigation system 120
Derv
sulphur content 138
Deselecting valet mode 83
Destination entry 112
postcode 114
search area 111
Diesel
engine 138
switching off 61
filler flap 138, 139
fuel consumption 140
misfuel device 139
specification 140
sulphur content 138
Diesel particulate filter (DPF) 143
Dimensions 164
Direction indicators
warning lamp 49
Door transceiver
entry gate 40
garage door opener 38
programming 38
programming a single button 39
rolling code device programming 39
Double locking 9
DPF (Diesel particulate filter) 143
Drive away locking 7
Driver controls 218
Driver information module
warning lamps 46
Driving
arduous conditions 142
before starting 189
controls 218
daily checks 142
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 68
warning lamp 47
Passenger compartment fuse box 181
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) 115
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