

EU – Konformitätserklärung

Hiermit erklären wir, dass das nachstehend beschriebene Produkt in seine Konzeption und Bauart sowie in der von uns in Verkehr gebrachten Ausführung den einschlägigen Anforderungen der RE-Richtlinie 2014/53/EU entspricht.

Hersteller

Eberspächer Climate Control Systems GmbH & Co. KG
Eberspächerstraße 24
73730 Esslingen/Germany

Produktbezeichnung

Fernbedienung für Heizgerät
Typ: EasyStart Remote

Es wird die Übereinstimmung mit weiteren, ebenfalls für das Produkt geltenden EG-Richtlinien erklärt:

- 2011/65/EG (RoHS)

Folgende Spezifikationen wurden angewendet:


- Gesundheit/Sicherheit	EN 60950-1:2006/AC:2011
- EMV	EN 301 489-1 V1.9.2
- Radiospektrum	EN 300 220-1 V2.4.1
- RoHS	EN 50581:2012

Zusätzliche Informationen, Notified Body

Esslingen, den 13.06.2016



ppa. Joachim Tosstorff
General Manager



i. V. Hans Jensen
Leiter Entwicklung CRD

EU – DECLARATION OF CONFORMITY

We herewith declare, that the design and construction of the following described product, as well as the version be placed on the market, are comply with the relevant requirements of EU-Directive 2014/53/EU.

Manufacturer

Eberspächer Climate Control Systems GmbH & Co. KG
Eberspächerstraße 24
73730 Esslingen/Germany

Product name

Remote control
Type: EasyStart Remote

We declare compliance with following EU Directives, also applicable to the product:

- 2011/65/EG (RoHS)

Applied specifications:

- Health/ Safety	EN 60950-1:2006/AC:2011
- EMC	EN 301 489-1 V1.9.2
- Radio spectrum	EN 300 220 V2.4.1
- RoHS	EN 50581:2012

Additional information, Notified Body

Esslingen, 13.06.2016



ppa. Joachim Tosstorff
General Manager



i. V. Hans Jensen
Vice President R&D

EU – Konformitätserklärung

Hiermit erklären wir, dass das nachstehend beschriebene Produkt in seine Konzeption und Bauart sowie in der von uns in Verkehr gebrachten Ausführung den einschlägigen Anforderungen der RE-Richtlinie 2014/53/EU entspricht.

Hersteller

Eberspächer Climate Control Systems GmbH & Co. KG
Eberspächerstraße 24
73730 Esslingen/Germany

Produktbezeichnung

Fernbedienung für Heizgerät
Typ: EasyStart Remote+

Es wird die Übereinstimmung mit weiteren, ebenfalls für das Produkt geltenden EG-Richtlinien erklärt:

- 2011/65/EG (RoHS)

Folgende Spezifikationen wurden angewendet:

- Gesundheit/Sicherheit	EN 60950-1:2006/AC:2011
- EMV	EN 301 489-1 V1.9.2
- Radiospektrum	EN 300 220-1 V2.4.1
- RoHS	EN 50581:2012

Zusätzliche Informationen, Notified Body

Esslingen, den 13.06.2016



ppa. Joachim Tossstoff
General Manager



i. V. Hans Jensen
Leiter Entwicklung CRD

EU – DECLARATION OF CONFORMITY

We herewith declare, that the design and construction of the following described product, as well as the version be placed on the market, are comply with the relevant requirements of EU-Directive 2014/53/EU.

Manufacturer

Eberspächer Climate Control Systems GmbH & Co. KG
Eberspächerstraße 24
73730 Esslingen/Germany

Product name

Remote control
Type: EasyStart Remote+

We declare compliance with following EU Directives, also applicable to the product:

- 2011/65/EG (RoHS)

Applied specifications:

- Health/ Safety	EN 60950-1:2006/AC:2011
- EMC	EN 301 489-1 V1.9.2
- Radio spectrum	EN 300 220 V2.4.1
- RoHS	EN 50581:2012

Additional information, Notified Body

Esslingen, 13.06.2016



ppa. Joachim Tosstorff
General Manager



i. V. Hans Jensen
Vice President R&D

EU-Declaration of Conformity



We, Manufacturer/Representative
(full address)

Visteon Electronics France
Parc Saint Christophe 10, Avenue de l'Entreprise
95892 CERGY PONTOISE CEDEX FRANCE

declare that the product
(description of the apparatus, system, installation to which it refers)

Immobilizer 125 KHZ
AW1102
Brand: VISTEON

The object of the declaration described above
is in conformity with the relevant Union harmonisation legislation:

Directive 2014/53/EU

Standards to which conformity is declared:

EN301489-3 v2.1.1

EMC standard for radio equipment and services;
Part 3: Specific conditions for Short-Range Devices (SRD)
operating on frequencies between 9 kHz and 246 GHz

EN300330 v2.1.1

Short Range Devices (SRD); Radio equipment in the frequency range
9 kHz to 25 MHz and inductive loop systems in the frequency range
9 kHz to 30 MHz

EN62311 2008

Assessment of electronic and electrical equipment
related to human exposure restrictions for
electromagnetic fields (0 Hz - 300 GHz)

only EMC-/RES-/EMF-part tested



Signed for and on behalf of:

Hardware: 281127556
Software: N/A

Place: CERGY FRANCE
Date: 05/06/2017

Signature: [Signature]
Name: R. J. SWANSON
Function: VP QUALITY

The declaration of conformity is issued under the sole responsibility of the manufacturer.
The declaration of conformity must be translated in the EU-languages where the product will be sold.



TESTED
IN GERMANY

Date: 07.06 2017

Ref.-No.: 17/05-0081

Based on Test report, Ref. No.: 17/05-0081

ACCREDITATION/DESIGNATION:
- DAkkS D-PL-17379-01-00

PKM electronic GmbH

[Signature]
Authorized Signature

EU-Declaration of Conformity

CE marking

We, Manufacturer/Representative
(full address)

Visteon Electronics France
Parc Saint Christophe 10, Avenue de l'Entreprise
95892 CERGY PONTOISE CEDEX FRANCE

declare that the product
(description of the apparatus, system, installation to which it refers)

Transmitter 433.92MHz
JCI2160649
Brand: VISTEON

The object of the declaration described above
is in conformity with the relevant Union harmonisation legislation:
Directive 2014/53/EU
Standards to which conformity is declared.

EN301489-3 v2 1.1

EMC standard for radio equipment and services,
Part 3: Specific conditions for Short-Range Devices (SRD)
operating on frequencies between 9 kHz and 246 GHz

EN300220-1 v3 1.1

Short Range Devices (SRD) operating in the frequency range
25 MHz to 1 000 MHz;
Part 1: Technical characteristics and methods of measurement

EN300220-2 v3 1.1

Short Range Devices (SRD) operating in the frequency range
25 MHz to 1 000 MHz; Part 2: Harmonised Standard covering the
essential requirements of article 3.2 of Directive 2014/53/EU for non
specific radio equipment

EN62479 2010

Assessment of the compliance of low power electronic and
electrical equipment with the basic restrictions related to human
exposure to electromagnetic fields (10 MHz to 300 GHz)

only EMC-/RES-/EMF-part tested



Signed for and on behalf of:

Hardware: 2160649
Software: V15

Place: CERGY FRANCE
Date: 09/06/2017

Signature: [Signature]
Name: A.S. SWANSEN
Function: VI QUALITY

The declaration of conformity is issued under the sole responsibility of the manufacturer.
The declaration of conformity must be translated in the EU-languages where the product will be sold.



TESTED
IN GERMANY

Date: 07.06 2017

Ref.-No.: 17/05-0086

Based on Test report, Ref.-No.: 17/05-0086

ACCREDITATION/DESIGNATION:
- DAKKS D-PL-17379-01-00

PKM electronic GmbH

[Signature]
Authorized Signature

EU Declaration of Conformity in accordance with Directive 2014/53/EU

Manufacturer: Continental Automotive Rambouillet France S.A.S.
Address: 1, rue de Clairefontaine 78120 Rambouillet France
Product type designation: MM2012 MID and DAB without Bluetooth Feature
Intended use: Car Radio

The product mentioned above complies with the essential requirements and other relevant provisions of Directive 2014/53/EU, when used for its intended purpose:

Health and safety pursuant to Art. 3(1)(a): *Applied standard(s):*
IEC 62479:2010
IEC 60065:2014

Electromagnetic compatibility pursuant to Art. 3(1)(b): *Applied standard(s):*
EN 55020 (2007) + A11 (2012) + A12 (2016)
EN 55032 (2015)

Efficient use of spectrum pursuant to Art. 3(2): *Applied standard(s):*
ETSI EN 303 345 V1.1.7 (draft)

The following marking applies to the above mentioned product:



Notified Body involved: n°0081 LCIE (LABORATOIRE CENTRAL DES INDUSTRIES ELECTRIQUES)
Rambouillet, 13.06.2017

Alain SAUVE

Quality Manager



延锋伟世通汽车电子有限公司
Yanfeng Visteon Automotive Electronics Co.,Ltd.

EU Declaration of conformity (No 002)

We, **Yanfeng Visteon Automotive Electronics Co.,Ltd.**

Of **Songjiang County, 300 Minolta Rd. 201613 Shanghai PRC.**

Declare under our sole responsibility that the product: **Car Radio with Bluetooth Module**

Model No: **R013-1DIN, R013-2DIN, R013-HFE, R013-X07, R013-X87-X98, R015**

to which this declaration relates, is in conformity with the following standards and/or technical specifications

Health & Safety (Article 3.1(a): **EN 62479:2010**
EN 60065:2014
IEC 60065: 2014 (eight edition)

EMC (Article 3.1(b): **ETSI EN 301 489-1 v2.1.1**
ETSI EN 301 489-17 v3.1.1
ETSI EN 55032:2015
ETSI EN 55020:2007/A11: 2011

Radio Spectrum (Article 3.2): **ETSI EN 300 328 v2.1.1**
Final draft ETSI EN303345 v1.1.7 (2017-03)

Other (Article 3.3):

We hereby declare that the above named product is in conformity to all the essential requirements of Directive 2014/53/EU with the involvement of the following Notified Body under Annex III Module B of the Directive:

**TUV SUD BABT, Octagon House, Concorde Way, Fareham,
Hampshire, PO15 5RL, United Kingdom**

Identification mark: **0168** Type Examination Certificate No. **Certificate No.**
Certificate No:
(Notified Body number)

The technical documentation relevant to the above equipment will be held at:

Yanfeng Visteon Automotive Electronics Co.,Ltd
Address: Songjiang County, 300 Minolta Rd. 201613
Shanghai PRC

[Signature]
Title

Date *2017.6.9*
Place issue

system engineer

EU Declaration of Conformity (DoC)

We, TomTom Global Content B.V.
with the place of business at
De Ruyterkade 154, 1011 AC Amsterdam, The Netherlands

Declare that our product in combination with the relevant accessories:

Product name:	Multi Function Display
Trade name:	TomTom
Model(s) identification:	1ME09
Accessories:	none

is in conformity with the relevant Union harmonization legislation:

Radio Equipment Directive 2014/53/EU (RED Directive)
Low Voltage Directive 2014/35/EU (LVD Directive)
Electromagnetic Compatibility Directive 2014/30/EU (EMC Directive)
and is produced by a manufacturing organization on ISO 9001 level.

The following harmonized standards and technical specifications have been applied:

EN60950-1: 2006+A11: 2009+A1: 2010+A12: 2011+A2: 2013
EN 300 328 V2.1.1
EN 303 413 V1.1.0 (draft)
EN 301 489-1 V2.2.0 (draft)
EN 301 489-3 V2.1.1 (final draft)
EN 301 489-17 V3.2.0 (draft)
EN 301 489-19 V2.1.0 (draft)
EN 62479: 2010

The product is marked with



Signed by:



Name (in writing): Claire Oliver
Title: Quality VP
Place and date of issuance: Amsterdam, 7th June 2017



ADVANCED
AUTOMOTIVE
ANTENNAS

DECLARATION OF CONFORMITY

We,

ADVANCED AUTOMOTIVE ANTENNAS, S.L.
Gran Via Carles III, 98. Planta 5.
08028 Barcelona. Spain.
Telephone: +34 93 700 8500

declare under our sole responsibility that the product:

Category name: Telematic Control Unit
Model name: TCU GEN2 2G

to which this declaration relates is in conformity with the following standard(s) or other normative document(s)

Health & Safety (RED art. 3.1a)	EN 60950-1:2006+A11:2009+A1:2010+A12:2011 +AC2011+A2:2013 EN 62311:2008
EMC (RED art. 3.1b)	EN 301489-1 v2.1.1 EN 301489-3 v2.1.1 (draft) EN 301489-52 v1.1.0 (draft)
RF spectrum use (RED art. 3.2)	EN 301511 v12.5.1 EN 300440-2 v2.1.1

following the provisions of 2014/53/EU, Radio Equipment directive.

Barcelona, June 9th, 2017

Mr. Ramiro Quintero
Product Engineering Director



ADVANCED
AUTOMOTIVE
ANTENNAS

DECLARATION OF CONFORMITY

We,

ADVANCED AUTOMOTIVE ANTENNAS, S.L.
Gran Via Carles III, 98. Planta 5.
08028 Barcelona. Spain.
Telephone: +34 93 700 8500

declare under our sole responsibility that the product:

Category name: Telematic Control Unit
Model name: TCU GEN2 3G2

to which this declaration relates is in conformity with the following standard(s) or other normative document(s)

Health & Safety (RED art. 3.1a)	EN 60950-1:2006+A11:2009+A1:2010+A12:2011 +AC2011+A2:2013 EN 62311:2008
EMC (RED art. 3.1b)	EN 301489-1 v2.1.1 EN 301489-52 v1.1.0 (draft)
RF spectrum use (RED art. 3.2)	EN 301511 v12.5.1 EN 301908-1 v11.1.1 EN 300440-2 v2.1.1

following the provisions of 2014/53/EU, Radio Equipment directive.

Barcelona, June 9th, 2017

Mr. Ramiro Quintero
Product Engineering Director



ADVANCED
AUTOMOTIVE
ANTENNAS

DECLARATION OF CONFORMITY

We,

ADVANCED AUTOMOTIVE ANTENNAS, S.L.
Gran Via Carles III, 98. Planta 5.
08028 Barcelona. Spain.
Telephone: +34 93 700 8500

declare under our sole responsibility that the product:

Category name: Telematic Control Unit
Model name: TCU LC

to which this declaration relates is in conformity with the following standard(s) or other normative document(s)

Health & Safety (RED art. 3.1a)	EN 60950-1:2006+A11:2009+A1:2010+A12:2011 +AC2011+A2:2013 EN 62311:2008
EMC (RED art. 3.1b)	EN 301489-1 v2.1.1 EN 301489-52 v1.1.0 (draft)
RF spectrum use (RED art. 3.2)	EN 301511 v12.5.1

following the provisions of 2014/53/EU, Radio Equipment directive.

Barcelona, June 9th, 2017

Mr. Ramiro Quintero
Product Engineering Director

EU Declaration of Conformity (DoC)

Hereby we,

Name of manufacturer: Continental Automotive Singapore Pte Ltd
Address: Continental Building 80 Boon Keng Road
Zip code & City: 339780
Country: Singapore
Telephone number: +65 6580 0000

declare that this DoC is issued under our sole responsibility and that this product:

Product description: RTCU3
Type designation(s): RTCU3
Trademark: Renault
Software: 16.04.02

Object of the declaration (further identification of the radio equipment allowing traceability; it may include a color image for the identification of the radio equipment):

Front View of EUT



is in conformity with the relevant Union harmonization legislation:
Radio Equipment directive: 2014 / 53 / EU

with reference to the following standards applied:

Radio Spectrum:

EN 301 908-1 V11.1.1: 2016
EN 301 511 V9.0.2 : 2003

EMC

EN 301 489-1 V2.2.0: 2017-03 (Draft)
EN 55032 : 2015+AC :2016-07

EN 301 489-2 V1.1.0: 2016-11 (Draft)

EN 50024 : 2010+A1 :2015


Safety

EN 60950-1: 2006+ A11:2009+A1:2010+A12:2011+A2:2013

Signed for and on behalf of:

Continental Automotive Singapore Pte Ltd
7 Jun 2017

Place and date of issue

ANDY LAU, TPL, 

Name, Function, signature



ADVANCED
AUTOMOTIVE
ANTENNAS

DECLARATION OF CONFORMITY

We,

ADVANCED AUTOMOTIVE ANTENNAS, S.L.
Gran Via Carles III, 98. Planta 5.
08028 Barcelona. Spain.
Telephone: +34 93 700 8500

declare under our sole responsibility that the product:

Category name: Telematic Control Unit
Model name: TCU GEN2 2G

to which this declaration relates is in conformity with the following standard(s) or other normative document(s)

Health & Safety (RED art. 3.1a)	EN 60950-1:2006+A11:2009+A1:2010+A12:2011 +AC2011+A2:2013 EN 62311:2008
EMC (RED art. 3.1b)	EN 301489-1 v2.1.1 EN 301489-3 v2.1.1 (draft) EN 301489-52 v1.1.0 (draft)
RF spectrum use (RED art. 3.2)	EN 301511 v12.5.1 EN 300440-2 v2.1.1

following the provisions of 2014/53/EU, Radio Equipment directive.

Barcelona, June 9th, 2017

Mr. Ramiro Quintero
Product Engineering Director



ADVANCED
AUTOMOTIVE
ANTENNAS

DECLARATION OF CONFORMITY

We,

ADVANCED AUTOMOTIVE ANTENNAS, S.L.
Gran Via Carles III, 98. Planta 5.
08028 Barcelona. Spain.
Telephone: +34 93 700 8500

declare under our sole responsibility that the product:

Category name: Telematic Control Unit
Model name: TCU GEN2 3G2

to which this declaration relates is in conformity with the following standard(s) or other normative document(s)

Health & Safety (RED art. 3.1a)	EN 60950-1:2006+A11:2009+A1:2010+A12:2011 +AC2011+A2:2013 EN 62311:2008
EMC (RED art. 3.1b)	EN 301489-1 v2.1.1 EN 301489-52 v1.1.0 (draft)
RF spectrum use (RED art. 3.2)	EN 301511 v12.5.1 EN 301908-1 v11.1.1 EN 300440-2 v2.1.1

following the provisions of 2014/53/EU, Radio Equipment directive.

Barcelona, June 9th, 2017

Mr. Ramiro Quintero
Product Engineering Director



ADVANCED
AUTOMOTIVE
ANTENNAS

DECLARATION OF CONFORMITY

We,

ADVANCED AUTOMOTIVE ANTENNAS, S.L.
Gran Via Carles III, 98. Planta 5.
08028 Barcelona. Spain.
Telephone: +34 93 700 8500

declare under our sole responsibility that the product:

Category name: Telematic Control Unit
Model name: TCU LC

to which this declaration relates is in conformity with the following standard(s) or other normative document(s)

Health & Safety (RED art. 3.1a)	EN 60950-1:2006+A11:2009+A1:2010+A12:2011 +AC2011+A2:2013 EN 62311:2008
EMC (RED art. 3.1b)	EN 301489-1 v2.1.1 EN 301489-52 v1.1.0 (draft)
RF spectrum use (RED art. 3.2)	EN 301511 v12.5.1

following the provisions of 2014/53/EU, Radio Equipment directive.

Barcelona, June 9th, 2017

Mr. Ramiro Quintero
Product Engineering Director

EU DECLARATION OF CONFORMITY ¹



Number ²

DoC_LAN5200WR1_170612

Name and address of the Manufacturer ³

LG Electronics Inc
LG Twin Tower
128 Yeoui-daero, Yeongdeungpo-gu
Seoul 150-721
Korea

This declaration of conformity is issued under the sole responsibility of the manufacturer. ⁴

Object of the declaration ⁵

Product information ⁶ Product Name
Radio Car

Model Name
LANR5200WR1

Additional information ⁷ LANR5200WR2, LANR5200WR3, LANR5200WR4, LANR5200WR5, LANR5200WR6

The object ⁸ of the declaration described above is in conformity with the relevant Union harmonisation legislation:

- References to the relevant harmonised standards used or references to the technical specifications in relation to which conformity is declared ⁹

Low Voltage Directive 2014/35/EU	RED Directive 2014/53/EU	EMC Regulation
EN 60065:2014	EN 301 489-1 V2.1.1 EN 301 489-3 V2.1.1 EN 301 489-17 V3.1.1 EN 301 489-19 V2.1.0 EN 300 328 V2.1.1 EN 300 440 V2.1.1 EN 303 345 V1.1.1 EN 62311:2008	ECE Regulation 10.04 Clause 6.5. Clause 6.6. Clause 6.8. Clause 6.9
EMC Directive 2014/30/EU		
EN55013:2013 EN55020:2007+A11:2011	EN55022:2010 EN55024:2010	EN55032:2015

The notified body ¹⁰

Name: N/A
Number: N/A

performed

- an internal production control verification

and issued the certificate

N/A

Additional information ⁷

N/A

Signed for and on behalf of: ¹¹ LG Electronics Inc.

Authorised Representative:

LG Electronics European Shared Service Center B.V.
Krijgsman 1, 1186 DM Amstelveen, The Netherlands

Name and Surname / Function:

Jeong Won Lee / Director

Date of issue:

2017.06.12

EU DECLARATION OF CONFORMITY ¹



Number ²

DoC_LAN5210WR1_170612

Name and address of the Manufacturer ³

LG Electronics Inc
LG Twin Tower
128 Yeoui-daero, Yeongdeungpo-gu
Seoul 150-721
Korea

This declaration of conformity is issued under the sole responsibility of the manufacturer. ⁴

Object of the declaration ⁵

Product information ⁶ Product Name
Radio Car

Model Name
LANR5210WR1

Additional information ⁷ LANR5210WR2, LANR5210WR3, LANR5210WR4, LANR5210WR5, LANR5210WR6

The object ⁸ of the declaration described above is in conformity with the relevant Union harmonisation legislation:

- References to the relevant harmonised standards used or references to the technical specifications in relation to which conformity is declared ⁹

Low Voltage Directive 2014/35/EU	RED Directive 2014/53/EU	EMC Regulation
EN 60065:2014	EN 301 489-1 V2.1.1 EN 301 489-3 V2.1.1 EN 301 489-17 V3.1.1 EN 301 489-19 V2.1.0 EN 300 328 V2.1.1 EN 300 440 V2.1.1 EN 303 345 V1.1.1 EN 62311:2008	ECE Regulation 10.04 Clause 6.5. Clause 6.6. Clause 6.8. Clause 6.9
EMC Directive 2014/30/EU		
EN55013:2013 EN55020:2007+A11:2011	EN55022:2010 EN55024:2010	EN55032:2015

The notified body ¹⁰

Name: N/A
Number: N/A

performed

- an internal production control verification

and issued the certificate

N/A

Additional information ⁷

N/A

Signed for and on behalf of: ¹¹ LG Electronics Inc.

Authorised Representative:

LG Electronics European Shared Service Center B.V.
Krijgsman 1, 1186 DM Amstelveen, The Netherlands

Name and Surname / Function:

Jeong Won Lee / Director

Date of issue:

2017.06.12



Schrader Electronics Ltd
Unit 11 Technology Park
Belfast Road
Antrim, Northern Ireland, BT41 1QS

EU Declaration of Conformity
In accordance with Directive 2014/53/EU (RE Directive)

Product: Tyre Pressure Monitoring Sensor
Model: RHSS4
Manufacturer: Schrader Electronics Ltd, 11 Technology Park, Belfast Road, Antrim, Northern Ireland, BT41 1QS, UK.

This declaration of conformity is issued under the sole responsibility of the manufacturer.

The object of the declaration described above is in conformity with the relevant Union harmonisation legislation: Directive 2014/53/EU.

This product is in conformity with the following harmonised standards and /or normative documents:

Essential requirements	Specifications/ Standards	Result
Safety	EN 60950-1:2006 +A11:2009+A1:2010+A12:2011+A2:2013	Conform
EMC	ETSI EN 301 489-1 V2.2.0 (2017-03) ETSI EN 301 489-3: V2.1.1 (2017-03)	Conform
Efficient use of Spectrum	ETSI EN 300 220-1: V3.1.1 (2017-02) ETSI EN 300 220-2: V3.1.1 (2017-02)	Conform
Human Exposure:	EN 62479:2010	Conform

Signed for and on behalf of Schrader Electronics Ltd by

Name: Mr Graeme Thompson

Title: General Manager

Place and date of issue: Antrim, UK, 02/06/17

The World Depends on Sensors and Controls

http://www.tpmseuroshop.com/documents/declaration_conformities

Continental Automotive GmbH | Siemensstraße 12 | 93055 Regensburg | Germany

Thomas Heselberger
I B&S RD CFRF WM Homologation
Phone: +49-941-790-3554
Fax: +49-941-79099-3554
Thomas.Heselberger@continental-
corporation.com

Date	Your message dated	Our reference	Your reference
13.06.2017			

EU Declaration of Conformity in accordance with Directive 2014/53/EU

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

Product type designation: S180164002, A2C89760400

Intended use: Radio frequency transmitter used in vehicle locking/unlocking systems

The product mentioned above complies with the essential requirements and other relevant provisions of Directive 2014/53/EU, when used for its intended purpose:

Health and safety pursuant to Art. 3(1)(a): *Applied standard(s):*
EN 60950-1:2006 + A11:2009 +
A1:2010 + A12:2011+A2:2013

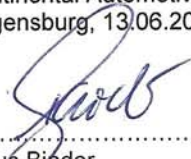
Electromagnetic compatibility pursuant to Art. 3(1)(b): *Applied standard(s):*
DRAFT EN 301 489-3 V2.1.1

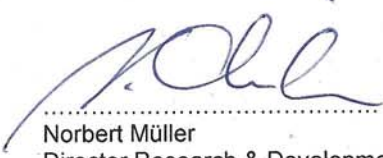
Efficient use of spectrum pursuant to Art. 3(2): *Applied standard(s):*
EN 300 220-2: V3.1.1

The following marking applies to the above mentioned product:



Continental Automotive GmbH
Regensburg, 13.06.2017


.....
Klaus Binder
Head of Controlling
Body & Security


.....
Norbert Müller
Director Research & Development
Body & Security.

EU-Declaration of Conformity



We, Manufacturer/Representative
(full address)

Visteon Electronics France
Parc Saint Christophe 10, Avenue de l'Entreprise
95892 CERGY PONTOISE CEDEX FRANCE

declare that the product
(description of the apparatus, system, installation to which it refers)

Receiver 433.92 MHz
524AI
Brand: VISTEON

The object of the declaration described above
is in conformity with the relevant Union harmonisation legislation:

Directive 2014/53/EU

Standards to which conformity is declared:

EN301489-3:V2.1.1

EMC standard for radio equipment and services;
Part 3: Specific conditions for Short-Range Devices (SRD)
operating on frequencies between 9 kHz and 246 GHz

EN300220-1:V3.1.1

Short Range Devices (SRD) operating in the frequency range
25 MHz to 1 000 MHz;
Part 1: Technical characteristics and methods of measurement

EN300220-2:V3.1.1

Short Range Devices (SRD) operating in the frequency range
25 MHz to 1 000 MHz; Part 2: Harmonised Standard covering the
essential requirements of article 3.2 of Directive 2014/53/EU for non
specific radio equipment

only EMC-/RES-part tested

Signed for and on behalf of:

Hardware: _____

Place: Cergy (France)

Signature: _____

Software: _____

Date: 08/06/2017

Name: _____

Function: _____

The declaration of conformity is issued under the sole responsibility of the manufacturer.
The declaration of conformity must be translated in the EU-languages where the product will be sold.



TESTED
IN GERMANY

Date: 07.06.2017

Ref.-No.: 17/05-0088

Based on Test report, Ref.-No.: 17/05-0088

ACCREDITATION/DESIGNATION:
- DAkkS D-PL-17379-01-00

PKM electronic GmbH

Karl Simon
Authorized Signature

Continental Automotive GmbH | Siemensstraße 12 | 93055 Regensburg | Germany

Thomas Heselberger
I B&S RD CFRF WM Homologation
Phone: +49-941-790-3554
Fax: +49-941-79099-3554
Thomas.Heselberger@continental-
corporation.com

Date	Your message dated	Our reference	Your reference
31.05.2017			

EU Declaration of Conformity in accordance with Directive 2014/53/EU

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

Product type designation: A2C92561906

Intended use: Vehicle keyless entry system

The product mentioned above complies with the essential requirements and other relevant provisions of Directive 2014/53/EU, when used for its intended purpose:

Health and safety pursuant to Art. 3(1)(a):
Applied standard(s):
EN 60950-1:2006 + A11:2009 +
A1:2010 + A12:2011+A2:2013

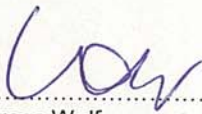
Electromagnetic compatibility pursuant to Art. 3(1)(b):
Applied standard(s):
DRAFT EN 301 489-3 V2.1.1

Efficient use of spectrum pursuant to Art. 3(2):
Applied standard(s):
EN 300 330: V2.1.1

The following marking applies to the above mentioned product:



Continental Automotive GmbH
Regensburg, 31.05.2017


.....
Andreas Wolf
Executive Vice President
Body & Security


.....
Norbert Müller
Director Research & Development
Body & Security.