



PORSCHE

Radio Equipment Regulations 2017

UKCA Declarations of Conformity for Entertainment and Infotainment Components

Porsche Communication Management (PCM)

PCM (MIB2 Main-Unit P010/P074/P100)

PCM (Radio and Car Control Unit MIB2P ZSB001, MMXF, MMFX online)

PCM (MIB3 TOP)

WirelessCharger and LTE-Kompensor

Smartphone Tray (LTE-MBC-EU2 Multi Band Compenser)

Smartphone Tray WLC (WCH-193a)

Smartphone Tray WLC (WCH-193b)

Smartphone Tray WLC (WCH-193c)

Smartphone Tray WLC (15W WLC MLBEvo)

Porsche Rear Seat Entertainment

Porsche Rear Seat Entertainment (BYOC RSE SYSTEM)

Dashcam

Porsche Dashcam Front (UTR 2.0)

Porsche Dashcam Rear (UTR 2.0 Rear)



UK - Declaration of Conformity

Harman Becker Automotive Systems GmbH
Becker-Göring-Str. 16
D-76307 Karlsbad, Germany

declares under our sole responsibility, that the product

Description of object : Mainunit with BT, WLAN, GPS, AM/FM/DAB, GSM/UMTS/LTE
Brand / Model Name : PORSCHE / MIB2 Main-Unit
Type name of system : P010 / P074 / P100

is conform to the provisions of the regulations:

Regulation, short title	Description, long title of the regulation
SI 2017 No. 1206	Radio Equipment Regulations 2017

This declaration is showing the compliance to the noted regulations and to other product relevant regulations. The declaration covers all devices manufactured according to the related technical documentation.

Declared by:

Mr. Simon Vögele, Product Compliance Expert

Global HW Certifications, System Test & Validation / HW Validation and Certs

Karlsbad
(Place)

30.11.2021
(Date)

i. V. Simon Vögele
(Signature)

Mr. Frank Weikermann, Director

Global HW Certifications, System Test & Validation / HW Validation and Certs

Karlsbad
(Place)

30.11.2021
(Date)

i. V. F. Weikermann
(Signature)

HARMAN AUTOMOTIVE DIVISION
Harman Becker Automotive Systems GmbH
Becker-Göring-Straße 16
76307 Karlsbad, Germany



Attachment to UK DoC



Model: MIB2 Main-Unit
Customer: PORSCHE
Description of Project: Mainunit with BT, WLAN, GPS, AM/FM/DAB, GSM/UMTS/LTE
Type: P010 / P074 / P100
Document version: V3.0

The following requirements have been applied:

Directive reference:	Standard – Detail	Version/ Release date	Description of standard/RiLi
SI 2017 No. 1206; Chapter 1, clause 6-1 a.	IEC 62368-1	1:2014 +AC 2015	Audio/video, information and communication technology equipment Safety – Requirements
	EN 62311	2020	Assessment of electronic and electrical equipment related to human exposure restrictions for electromagnetic fields (0 Hz - 300 GHz)
	EN 62479	2010	Assessment of the compliance of low power electronic and electrical apparatus with the basic restrictions related to human exposure to electromagnetic fields (10 MHz to 300 GHz)
SI 2017 No. 1206; Chapter 1, clause 6-1 b.	EN 301 489 – Part 01	2.2.3 – 2019-11	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 1: Common technical requirements
	EN 301 489 - Part 3	2.1.1 – 2019-03 Final Draft	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 3: Specific conditions for Short-Range Devices (SRD) operating on frequencies between 9kHz and 246 GHz
	EN 301 489 - Part 17	3.2.0 – 2017-03 DRAFT	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 17: Specific conditions for Broadband Data Transmission Systems
	EN 301 489 - Part 52	1.1.2 – 2020-12 DRAFT	Electromagnetic Compatibility (EMC) standard for radio equipment and services; Part 52: Specific conditions for Cellular Communication Mobile and portable (UE) radio and ancillary equipment
SI 2017 No. 1206 Chapter 1, clause 6-2	EN 300 328	2.2.2 – 2019-07	Electromagnetic compatibility and Radio spectrum Matters (ERM); Wideband transmission systems; Data transmission equipment operating in the 2,4 GHz ISM band and using wide band modulation techniques
	EN 303 345 Part 1	1.1.1 2019-06	Broadcast Sound Receivers;
	EN 303 345 Part 2	1.2.0 2021-09	Broadcast Sound Receivers;
	EN 303 345 Part 3	1.1.1 2021-06	Broadcast Sound Receivers;
	EN 303 345 Part 4	1.1.1 2021-06	Broadcast Sound Receivers;
	EN 303 413	1.1.1 2017-06	Satellite Earth Stations and Systems (SES); Global Navigation Satellite System (GNSS) receivers; Radio equipment operating in the 1 164 MHz to 1 300 MHz and 1 559 MHz to 1 610 MHz frequency bands
	EN 301 511	12.5.1 2017-03	Global System for Mobile communications (GSM); Harmonized EN for mobile stations in the GSM 900 and GSM 1800 bands
	EN 301 908 - 1	13.1.1 2019-11	IMT cellular networks; Part 1: Introduction and common requirements
	EN 301 908 – 2	13.1.1 2020-06	IMT cellular networks; Part 2: CDMA Direct Spread (UTRA FDD) User Equipment (UE)
	EN 301 908 - 13	13.1.1 2019-11	IMT cellular networks; Part 13: Evolved Universal Terrestrial Radio Access (E-UTRA) User Equipment (UE)

UK Declaration of Conformity



complies with essential requirements of the Regulation 6 of The Radio Equipment Regulations 2017 (S.I. 2017/1206) and the Other relevant provisions, when used for its intended purpose.

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

ALPS ALPINE CO., LTD.

20-1 Yoshima Industrial Park, Iwaki, Fukushima Japan 970-1192

2.certify and declare under our sole responsibility that the following product(s)

2-1.Product name Radio and Car Control Unit

2-2.Model No. MIB2P ZSB001



3.complies with the essential requirements and provisions of the following UK legislation, based on the European standards applied:

3-1.Regulations	3-2.Applied Designated Standards	
The Radio Equipment Regulations 2017 (S.I. 2017/1206)	Regulation 6(1)(b)	EN 55032: 2015/A11: 2020 EN 55035: 2017/A11: 2020
	Regulation 6(1)(a)	EN 62368-1: 2014+A11: 2017
	Regulation 6(2)	EN 303 345-1 V1.1.1 EN 303 345-2 V1.2.1 EN 303 345-3 V1.1.1 EN 303 345-4 V1.1.1

Signature

Yusuke Yoshida

Yusuke Yoshida, Manager

ENGINEERING ADMINISTRATION DEPT.

Date of issue

10-Nov-2022

Approved Body performed an UK type examination in accordance with the requirements of Schedule 3 of the UK STATUTORY INSTRUMENTS 2017 No. 1206 TELECOMMUNICATIONS (The Radio Equipment Regulations 2017) and issued the UK type examination certificate (Regulation 6.2 only).

Approved Body: SGS United Kingdom Ltd. (No. 0120)
Certificate No.: RER-0368

Declaration of Conformity

ALPS ALPINE CO., LTD.
20-1, Yoshima Industrial Park
Iwaki
Fukushima 970-1192
Japan

We declare under our sole responsibility that our product

Type	MMXF online
Model	MMXF online
Intended use	Automotive Infotainment System

when used as intended, complies with the essential protection requirements of

Radio Equipment Regulations 2017

and that the following standards have been applied.

Health and Safety requirements contained in Article 6 (1)(a)

EN 62368-1:2014 (Second Edition) Information technology equipment – Safety

EN 62311 (01/2008) Assessment of electronic and electrical equipment related to human exposure restrictions for electromagnetic fields (0 Hz - 300 GHz)

EN 62479 (09/2010) 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)

Protection requirements with respect to electromagnetic compatibility Art.6 (1)(b)

EN 301 489-1 V2.2.3 (11/2019) ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 1: Common technical requirements

EN 301 489-17 V3.1.1 (02/2017) ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 17: Specific conditions for Broadband Data Transmission Systems

EN 301 489-19 V2.1.0 (03/2017) Electromagnetic compatibility and Radio spectrum Matters (ERM); Electromagnetic Compatibility (EMC) standard for radio equipment and services; Part 19: Specific conditions for Receive Only Mobile Earth Stations (ROMES) operating in the 1,5 GHz band providing data communications and GNSS receivers operating in the RNSS band (ROGNSS) providing positioning, navigation, and timing data

EN 301 489-52 V1.1.0 (11/2016) Electromagnetic Compatibility (EMC) standard for radio equipment and services; Part 52: Specific conditions for Cellular Communication Mobile and portable (UE) radio and ancillary equipment

Means of the efficient use of the radio frequency spectrum Art.6(2)

EN 300 328 v2.2.2 (07/2019) Wideband transmission systems; Data transmission equipment operating in the 2,4 GHz ISM band and using wide band modulation techniques

EN 301 893 V2.1.1 (05/2017) 5 GHz RLAN

EN 301 511 v12.5.1 (03/2017) Global System for Mobile communications (GSM); Mobile Stations (MS) equipment

EN 301 908-1 v13.1.1 (11/2019) IMT cellular networks; Part 1: Introduction and common requirements

EN 301 908-2 v13.1.1 (06/2020) IMT cellular networks; Part 2: CDMA Direct Spread (UTRA FDD) User Equipment

(UE)

EN 301 908-13 v13.1.1 (11/2019) IMT cellular networks; Part 13: Evolved Universal Terrestrial Radio Access (E-UTRA) User Equipment (UE)

EN 300 440 v2.1.1 (03/2017) Short Range Devices (SRD); Radio equipment to be used in the 1 GHz to 40 GHz frequency range

EN 303 413 v1.1.1 (06/2017) Satellite Earth Stations and Systems (SES); Global Navigation Satellite System (GNSS) receivers; Radio equipment operating in the 1 164 MHz to 1 300 MHz and 1 559 MHz to 1 610 MHz frequency bands

The Product is labeled with the UKCA mark:



Yusuke Yoshida

September 13, 2021, Iwaki

Yusuke Yoshida,
Manager,
Engineering Administration Dept.

Declaration of Conformity

ALPS ALPINE CO., LTD.
20-1, Yoshima Industrial Park
Iwaki
Fukushima 970-1192
Japan

We declare under our sole responsibility that our product

Type	MMXF
Model	MMXF
Intended use	Automotive Infotainment System

when used as intended, complies with the essential protection requirements of

Radio Equipment Regulations 2017

and that the following standards have been applied.

Health and Safety requirements contained in Article 6 (1)(a)

EN 62368-1:2014 (Second Edition) Information technology equipment – Safety

EN 62311 (01/2008) Assessment of electronic and electrical equipment related to human exposure restrictions for electromagnetic fields (0 Hz - 300 GHz)

EN 62479 (09/2010) 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)

Protection requirements with respect to electromagnetic compatibility Art.6 (1)(b)

EN 301 489-1 V2.2.3 (11/2019) ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 1: Common technical requirements

EN 301 489-17 V3.1.1 (02/2017) ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 17: Specific conditions for Broadband Data Transmission Systems

EN 301 489-19 V2.1.0 (03/2017) Electromagnetic compatibility and Radio spectrum Matters (ERM); Electromagnetic Compatibility (EMC) standard for radio equipment and services; Part 19: Specific conditions for Receive Only Mobile Earth Stations (ROMES) operating in the 1,5 GHz band providing data communications and GNSS receivers operating in the RNSS band (ROGNSS) providing positioning, navigation, and timing data

Means of the efficient use of the radio frequency spectrum Art.6(2)

EN 300 328 v2.2.2 (07/2019) Wideband transmission systems; Data transmission equipment operating in the 2,4 GHz ISM band and using wide band modulation techniques

EN 301 893 V2.1.1 (05/2017) 5 GHz RLAN

EN 300 440 v2.1.1 (03/2017) Short Range Devices (SRD); Radio equipment to be used in the 1 GHz to 40 GHz frequency range

EN 303 413 v1.1.1 (06/2017) Satellite Earth Stations and Systems (SES); Global Navigation Satellite System (GNSS) receivers; Radio equipment operating in the 1 164 MHz to 1 300 MHz and 1 559 MHz to 1 610 MHz frequency bands

The Product is labeled with the UKCA mark:

**UK
CA**

Yusuke Yoshida

Iwaki, September 13, 2021

Yusuke Yoshida,
Manager,
Engineering Administration Dept.

DECLARATION OF CONFORMITY

The Radio Equipment Regulations 2017 No. 1206

Kay Horn
Certification Manager Europe
Daimlerring 9
D-31135 Hildesheim
Germany
Kay.Horn@Aptiv.com
Phone +49 5121 9148-166
Fax +49 5121 9148-317
Date: November 04th, 2021

1. Manufacturer or Authorized representative/address:

Aptiv Services Deutschland GmbH
Am Technologiepark 1
D-42119 Wuppertal
Germany

2. We declare on our sole responsibility, that the following product is in compliance with the essential requirements of the Radio Equipment Regulations 2017 No. 1206.

Car Radio Infotainment-System

Type-Designation: MIB3 TOP

Trade Mark: APTIV

Initial HW Version: 032 Initial SW Version: 204

Service(s) with Frequency Range and Output Power:

Bluetooth	2402 – 2480 MHz	13 dBm (20 mW) EIRP
WLAN 2,4 GHz	2412 – 2480 MHz	18 dBm (63 mW) EIRP
WLAN 5 GHz	5745 – 5850 MHz	14 dBm (25 mW) EIRP
AM	531 – 1602 kHz	
FM	87,5 – 108,0 MHz	
DAB	174,928 – 239,200 MHz	(Band III)

Aptiv Services Deutschland GmbH

Postanschrift:
D-42367 Wuppertal

Hausanschrift:
Am Technologiepark 1
D-42119 Wuppertal

Telefon: (02 02) 2 91 – 0
Telefax: (02 02) 2 91 – 2777
Internet: www.aptiv.com

Sitz der Gesellschaft:
Wuppertal
Registergericht: AG Wuppertal,
HRB 21453

Geschäftsführung:
Matthias Laumann (Sprecher)
Johannes Bornmüller
Darren Byrka
Eoin Muldowney

Aufsichtsrat:
Michael Gassen
(Vorsitzender)

• A P T I V •

3. Health and safety requirements pursuant to Regulation 6(1)(a)

Applied Standard(s) or other means of providing conformity:

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

EN 62368-1:2014/AC:2015/A11:2017

EN 62479 / EN 62311

4. Protection requirements concerning EMC pursuant to Regulation 6(1)(b)

Applied Standard(s) or other means of providing conformity:

EN 301 489-1 V2.1.1 (2017-02)

EN 301 489-17 V3.1.1 (2017-02)

EN 55032 + C1 (2015/2016)

EN 55035 (2017)

5. Measures for the efficient use of the radio frequency spectrum pursuant to Regulation 6(2)

Applied Standard(s) or other means of providing conformity:

EN 300 328 V2.1.1 (2016-11)

EN 300 440 V2.1.1 (2017-03)

EN 301 893 V2.1.1 (2017-05)

EN 303 345 V1.1.7 (2017-03) final draft

The Approved Body, ACB Inc. with Approved Body Number 1588, performed an UKCA type examination and issued the certificate ATCB027629, issue 1.

The product is labelled with the UKCA mark.



Aptiv Services Deutschland GmbH

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Matthias Laumann (Sprecher)
Johannes Bornmüller
Darren Byrka
Eoin Muldowney

Aufsichtsrat:
Michael Gassen
(Vorsitzender)

• A P T I V •

6. (EN)The following SW/HW versions of the product are also in compliance with the above mentioned essential requirements of the RER 2017 No. 1206. Their compliance was ensured by partial re-measurements and/or an assessment.

Date of Assessment	HW-Version	SW-Version	Way of ensuring compliance
March 01 st , 2019	032	204	Initial Certification RED 2014/53/EU
March 01 st , 2019	033	148	Initial Certification RED 2014/53/EU
May 29 th , 2019	038	3174	Assessment with HW and SW
Jan 10 th , 2020	041	3268	Assessment with HW and SW
May 16 th , 2020	042	3496	Assessment with HW and SW
April 19 th , 2021	042	3458	Assessment with HW and SW
Sept. 06 th , 2020	044	3522	Spot-Measurements at Laboratory and Assessments with HW and SW
June 09 th , 2020	061	3513	Spot-Measurements at Laboratory and Assessments with HW and SW
Oct. 13 th , 2021	042/044/062	3522	Initial Certification RER 2017 No. 1206

• A P T I V •

Aptiv Services
Deutschland GmbH
Hildesheim Technical Center
Daimlerring 9
31135 Hildesheim

7. Hildesheim, November 04th, 2021

Place and date of issue



Kay Horn (Certification Manager Europe)

on behalf of Aptiv Services Deutschland GmbH

Aptiv Services Deutschland GmbH

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Hausanschrift
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Sitz der Gesellschaft:
Wuppertal
Registergericht: AG Wuppertal,
HRB 21453

Geschäftsführung:
Matthias Laumann (Sprecher)
Johannes Bornmüller
Darren Byrka
Eoin Muldowney

Aufsichtsrat:
Michael Gassen
(Vorsitzender)

UK DECLARATION OF CONFORMITY

We,

Molex CVS Dabendorf GmbH, Märkische Strasse 72, 15806 Zossen, Germany

declare under our sole responsibility that the product

Product name: LTE-MBC-EU2

Type: LTE-MBC-EU2

Product description: Multi Band Compenser

to which this declaration relates is in conformity with the essential requirements and other relevant requirements. The product is in conformity with the following statutory instruments, standards and regulations:

Statutory Instruments:

The Radio Equipment Regulations 2017 (S.I. 2017/1206)

Standards:

EN 62368-1:2014/AC:2015; EN 62311:2020

EN 301 489-1 v2.2.3; Draft EN 301 489-52 v1.1.2

EN 301 511 v12.5.1; EN 301 908-1 v13.1.1; EN 301 908-2 v13.1.1;

EN 301 908-13 v13.1.1

Supplementary information:

Software version: 0004

Hardware version: 005 / 006

The conformity assessment procedure referred to in article 41 (4a) and detailed in Schedule 2, module A of S.I. 2017/1206 has been followed.

Place of Issue: Dabendorf, Germany

Date of Issue: August 18, 2021

Robert Müller
Product Certification Manager



Guido Dornbusch
Senior Director ATI



UK DECLARATION OF CONFORMITY

We,

Molex CVS Dabendorf GmbH, Märkische Strasse 72, 15806 Zossen, Germany

declare under our sole responsibility that the product

Model: WCH-193a

Type: WCH-193

Product description: Wireless Charger

to which this declaration relates is in conformity with the essential requirements and other relevant requirements. The product is in conformity with the following statutory instruments, standards and regulations:

Statutory Instruments:

The Radio Equipment Regulations 2017 (S.I. 2017/1206)

Standards:

EN 62368-1:2014/AC:2015

EN 62311:2020

EN 301 489-1 v2.2.3; EN 301 489-3 v2.1.1

EN 300 330 v2.1.1

Supplementary information:

Software version: 0002

Hardware version: H02

The conformity assessment procedure referred to in article 41 (4a) and detailed in Schedule 2, module A of S.I. 2017/1206 has been followed.

Place of Issue: Dabendorf, Germany

Date of Issue: Jul 13, 2021

Ines Baufeld
Product Certification Manager



Guido Dornbusch
Senior Director ATI



UK DECLARATION OF CONFORMITY

We,

Molex CVS Dabendorf GmbH, Märkische Strasse 72, 15806 Zossen, Germany

declare under our sole responsibility that the product

Model: WCH-193b

Type: WCH-193

Product description: Wireless Charger

to which this declaration relates is in conformity with the essential requirements and other relevant requirements. The product is in conformity with the following statutory instruments, standards and regulations:

Statutory Instruments:

The Radio Equipment Regulations 2017 (S.I. 2017/1206)

Standards:

EN 62368-1:2014/AC:2015

EN 62311:2020

EN 301 489-1 v2.2.3; EN 301 489-3 v2.1.1

EN 300 330 v2.1.1

Supplementary information:

Software version: 0002, 0003

Hardware version: H03, H04

The conformity assessment procedure referred to in article 41 (4a) and detailed in Schedule 2, module A of S.I. 2017/1206 has been followed.

Place of Issue: Dabendorf, Germany

Date of Issue: Jul 13, 2021

Ines Baufeld
Product Certification Manager



Guido Dornbusch
Senior Director ATI



UK DECLARATION OF CONFORMITY

We,

Molex CVS Dabendorf GmbH, Märkische Strasse 72, 15806 Zossen, Germany

declare under our sole responsibility that the product

Model: WCH-193c

Type: WCH-193

Product description: Wireless Charger

to which this declaration relates is in conformity with the essential requirements and other relevant requirements. The product is in conformity with the following statutory instruments, standards and regulations:

Statutory Instruments:

The Radio Equipment Regulations 2017 (S.I. 2017/1206)

Standards:

EN 62368-1:2014/AC:2015

EN 62311:2020

EN 301 489-1 v2.2.3; EN 301 489-3 v2.1.1

EN 300 330 v2.1.1

Supplementary information:

Software version: 0002

Hardware version: H03, H04

The conformity assessment procedure referred to in article 41 (4a) and detailed in Schedule 2, module A of S.I. 2017/1206 has been followed.

Place of Issue: Dabendorf, Germany

Date of Issue: Jul 13, 2021

Ines Baufeld
Product Certification Manager



Guido Dornbusch
Senior Director ATI



UK Declaration of Conformity

Model name: 15W WLC MLBEvo

We hereby declare under our sole responsibility that the product described above is in conformity with the essential requirements of the following statutory requirements:

The Radio Equipment Regulations 2017

The following (designated) standards have been applied:

RER Regulation	Standard	Standard title
6(1) (a) (Health)	EN 50665: 2017-11	Generic standard for assessment of electronic and electrical equipment related to human exposure restrictions for electromagnetic fields (0 Hz - 300 GHz)
6(1) (a) (Safety)	EN 62368-1: 2014/AC: 2015/A11: 2017/AC:2017	Audio/video, information and communication technology equipment – Part 1: Safety requirements
6(1) (b) (EMC)	ETSI EN 301 489-1 V2.2.3: 2019-11	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 1: Common technical requirements; Harmonised Standard for ElectroMagnetic Compatibility
6(1) (b) (EMC)	ETSI EN 301 489-3 V2.2.0: 2021-11	ElectroMagnetic Compatibility (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; Harmonised Standard for ElectroMagnetic Compatibility
6(2) (Radio)	ETSI EN 300 330 V2.1.1: 2017-02	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; Harmonised Standard covering the essential requirements of article 3.2 of Directive 2014/53/EU
6(2) (Radio)	ETSI EN 303 417 V1.1.1: 2017-09	Wireless power transmission systems, using technologies other than radio frequency beam in the 19 - 21 kHz, 59 - 61 kHz, 79 - 90 kHz, 100 - 300 kHz, 6 765 - 6 795 kHz ranges; Harmonised Standard covering the essential requirements of article 3.2 of Directive 2014/53/EU

The EU Notified body involved in assessing conformity to the essential requirements of the EU directive 2014/53/EU – RED:

CTC advanced GmbH (Body number: 0682)

EU Type Examination Certificate reference: T819013P-01-TEC

Mielec, 12.08.2022

PREZES ZARZĄDU
Dyrektor Naczelny
Bernadetta Dzik
Bernadetta Dzik
Bernadetta Dzik (CEO)

BURY Sp. z o.o.
39-300 Mielec, ul. Wojska Polskiego 4
NIP 817-18-17-663 Regon 830463068

- 8 -

Point of contact:
BURY Sp. z o.o.
ul. Wojska Polskiego 4
39-300 Mielec/Poland
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E-Mail: info@bury.com





Declaration of Conformity

We declare under our responsibility that the product

BYOC RSE SYSTEM

36A.919.607.E; 36A.919.607.x; 9Y0.919.617; 9Y0.919.617.x; 4ML.919.607.B; 4ML.919.607.x; 4KD.919.607; 4KD.919.607.x; 4N1.919.607; 4N1.919.607.A; 4N1.919.607.B; 4N1.919.607.x

complies with the appropriate essential requirements of the Article 3 of the Radio Equipment Directive (2014/53/EU) and the other relevant provisions, when used for its intended purpose.

Applied Standards:

1. Safety requirements contained in Article 3 (1) a)
 - **EN 62368-1: 2014/AC:2015/A11:2017**
Information technology equipment – Safety
 - **ICNIRP (1998)**
Guidelines for Limiting Exposure to Time-Varying Electric, Magnetic, and electromagnetic Fields (up to 300 GHz)
 - **EN 50566-2017**
Product standard to demonstrate the compliance of wireless communication devices with the basic restrictions and exposure limit values related to human exposure to electromagnetic fields in the frequency range from 30 MHz to 6 GHz: hand-held and body mounted devices in close proximity to the human body
 - **IEC 62209-2 (2010), EN 62209-2 (2010)**
Human exposure to radio frequency fields from hand-held and body-mounted wireless communication devices – Human models, instrumentation, and procedures - Part 2: Procedure to determine the specific absorption rate (SAR) for wireless communication devices used in close proximity to the human body (frequency range from 30 MHz to 6 GHz)

2. Protection requirements with respect to electromagnetic compatibility Art.3 (1) b)
 - **EN 301 489-1 V2.2.3**, ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 1: Common technical requirements; Harmonised Standard covering the essential requirements of article 3.1(b) of Directive 2014/53/EU and the essential requirements of article 6 of Directive 2014/30/EU
 - **EN 301 489-17 V3.1.1**, ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 17: Specific conditions for Broadband Data Transmission Systems; Harmonised Standard covering the essential requirements of article 3.1(b) of Directive 2014/53/EU

3. Means of the efficient use of the radio frequency spectrum Art.3 (2)
 - **EN 300 328 v2.2.2**, Wideband transmission systems; Data transmission equipment operating in the 2,4 GHz ISM band and using wide band modulation techniques; Harmonised Standard covering the essential requirements of article 3.2 of Directive 2014/53/EU

The Product is labelled with the UKCA mark:

Taiwan, Friday, February 05, 2021

**UK
CA**
For and on behalf of
JET OPTOELECTRONICS CO., LTD.

.....
Authorized Signature(s)
Angie Kang
Project Manager
JET Optoelectronics Co., Ltd.
3F., No. 300, Yangguang St., Neihu Dist.
11491 Taipei City, Taiwan

econes GmbH - Agnes-Pockels-Bogen1 - 80992 München

UKCA Declaration of Conformity

We, as a manufacturer, hereby declare that the product

Type UTR 2.0
Model Name UTR 2.0, Porsche Dashcam, Universal Traffic Recorder 2

is in conformity with the relevant UK statutory requirements: Radio Equipment Regulations 2017

Regulation 6(2) ETSI EN 300 328 V2.2.2
Radio ETSI EN 300 440 V2.1.1
ETSI EN 303 413 V1.1.1
Regulation 6(1)(b) ETSI EN 301 489-1 V2.2.3
EMC ETSI EN 301 489-3 V2.1.1
ETSI EN 301 489-17 V3.1.1
ETSI EN 301 489-19 V2.1.1
EN 55032:2015
EN 55035:2017
Regulation 6(1)(a) EN 62368-1:2014/A11:2017
Safety EN 62311:2008

Manufacturer

econes GmbH

Agnes-Pockels-Bogen 1, 80992 Munich, Germany
+49 89 215 514 060

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

Signed for and on behalf of: econes GmbH
Munich, Germany // July 1st 2021


econes
CONNECTING MARKETS
econes GmbH · Agnes-Pockels-Bogen 1
80992 München · Germany

Julian Hölscher / CEO

econes GmbH - Agnes-Pockels-Bogen1 - 80992 München

UKCA Declaration of Conformity

We, as a manufacturer, hereby declare that the product

Type UTR 2.0 Rear
Model Name UTR 2.0 Rear, Porsche Dashcam Rear, Universal Traffic Recorder 2 Rear
is in conformity with the relevant UK statutory requirements: Radio Equipment Regulations 2017
Regulation 6(2) ETSI EN 300 440 V2.1.1
Radio

Regulation 6(1)(b) ETSI EN 301 489-1 V2.2.3
EMC ETSI EN 301 489-3 V2.1.1
EN 55032:2015
EN 55035:2017
Regulation 6(1)(a) EN 62368-1:2014/A11:2017
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