



DECLARATION OF CONFORMITY
In accordance with EU directive 2014/53/EU
(Multilingual)

GRG2501

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Note: in the event of a conflict between the English version of this Declaration of Conformity and other languages, the English version shall prevail.



English (EN)

DECLARATION OF CONFORMITY

In accordance with EU directive 2014/53/EU

We, Marelli Europe S.p.A., Viale A. Borletti 61/63, Corbetta, Italy, declare under our responsibility that the

Product:	GIORGIO 2.5 (MY2023)
Type/Model:	GRG2501
Intended Purpose:	Infotainment device with BT
Equipment Class:	1

complies with the essential requirements of the Articles 3.1 and 3.2 of the Radio Equipment Directive (2014/53/EU) and relevant provisions.

Applied Standards:

Safety and Health requirements contained in Art. 3.1a)

EN 62311:2020, Assessment of electronic and electrical equipment related to human exposure restrictions for electromagnetic fields (0 Hz - 300 GHz)

EN 62368-1:2014 + A11:2017, Audio/video, information and communication technology equipment - Part 1: Safety requirements

Protection requirements with respect to electromagnetic compatibility Art.3.1b)

ETSI EN 301 489-1 V2.2.0:2017 ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 1: Common technical requirements; Harmonized 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

ETSI EN 301 489-17 V3.2.4:2020; ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 17: Specific conditions for Broadband Data Transmission Systems; Harmonised Standard for ElectroMagnetic Compatibility

ETSI EN 301 489- 19 V2.1.1:2019; 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; Harmonized Standard covering the essential requirements of article 3.1(b) of Directive 2014/53/EU

EN 55035:2017; Electromagnetic compatibility of multimedia equipment - Immunity requirements

EN55032:2015/AC:2016; Electromagnetic compatibility of multimedia equipment - Emission requirements

Efficient and effective use of the radio frequency spectrum Art.3.2

ETSI EN 300 328 V2.2.2:2019; Wideband transmission systems; Data transmission equipment operating in the 2,4 GHz band; Harmonised Standard for access to radio spectrum

ETSI EN 303 345-2 V1.1.1:2020; Broadcast Sound Receivers; Part 2: AM broadcast sound service; Harmonised Standard for access to radio spectrum

Draft ETSI EN 303 345-3 V1.1.0:2019; Broadcast Sound Receivers; Part 3: FM broadcast sound service; Harmonised Standard for access to radio spectrum

ETSI EN 303 345-4 V1.1.1:2021; Broadcast Sound Receivers; Part 4: DAB broadcast sound service; Harmonised Standard for access to radio spectrum

EN 303 413 V1.2.1:2021; 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; Harmonised Standard covering the essential requirements of article 3.2 of Directive 2014/53/EU



Network harm requirements Art. 3 (3) d

EN18031-1:2024 Common security requirements for radio equipment – Part 1: Internet connected radio equipment

The Product is labelled with the CE mark:



Notified Body involved: **Kiwa Ltd. (NB 0558)**

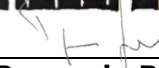
EU Type Examination Certificate number: **212140110/AA/02**

Notified Body involved: **LCIE. (NB 0081)**

EU Type Examination Certificate number: **RED_1272**

Corbetta, December 03rd, 2025

MARELLI EUROPE S.p.A.


Pasquale Barilla

Operation SVP – Electronics Systems Division
Marelli Europe S.p.A.



Български Език (BG)

ДЕКЛАРАЦИЯ ЗА СЪОТВЕТСТВИЕ

В съответствие с Директива 2014/53/EC на ЕС

Ние, Marelli Europe S.p.A., Viale A. Borletti 61/63, Corbetta, Италия, декларираме под наша отговорност, че

Продукт:	GIORGIO 2.5 (MY2023)
Тип/модел:	GRG2501
Предназначение:	Infotainment device with BT
Клас оборудване:	1

отговаря на съществените изисквания на членове 3.1 и 3.2 от Директивата за радиосъоръженията (2014/53/EC) и съответните разпоредби.

Приложени стандарти:

Изисквания за безопасност и здраве, съдържащи се в чл. 3.1а)

EN 62311:2020, Assessment of electronic and electrical equipment related to human exposure restrictions for electromagnetic fields (0 Hz - 300 GHz)

EN 62368-1:2014 + A11:2017, Audio/video, information and communication technology equipment - Part 1: Safety requirements

Изисквания за защита по отношение на електромагнитната съвместимост Чл. 3.1б)

ETSI EN 301 489-1 V2.2.0:2017 ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 1: Common technical requirements; Harmonized 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

ETSI EN 301 489-17 V3.2.4:2020; ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 17: Specific conditions for Broadband Data Transmission Systems; Harmonised Standard for ElectroMagnetic Compatibility

ETSI EN 301 489-19 V2.1.1:2019; 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; Harmonized Standard covering the essential requirements of article 3.1(b) of Directive 2014/53/EU

EN 55035:2017; Electromagnetic compatibility of multimedia equipment - Immunity requirements

EN55032:2015/AC:2016; Electromagnetic compatibility of multimedia equipment - Emission requirements

Продуктивно и ефективно използване на радиочестотния спектър Чл.3.2

ETSI EN 300 328 V2.2.2:2019; Wideband transmission systems; Data transmission equipment operating in the 2,4 GHz band; Harmonised Standard for access to radio spectrum

ETSI EN 303 345-2 V1.1.1:2020; Broadcast Sound Receivers; Part 2: AM broadcast sound service; Harmonised Standard for access to radio spectrum

Draft ETSI EN 303 345-3 V1.1.0:2019; Broadcast Sound Receivers; Part 3: FM broadcast sound service; Harmonised Standard for access to radio spectrum

ETSI EN 303 345-4 V1.1.1:2021; Broadcast Sound Receivers; Part 4: DAB broadcast sound service; Harmonised Standard for access to radio spectrum

EN 303 413 V1.2.1:2021; 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; Harmonised Standard covering the essential requirements of article 3.2 of Directive 2014/53/EU

Вреда за мрежата, чл 3.3(d)

EN 18031-1:2024 Common security requirements for radio equipment – Part 1: Internet connected radio equipment

Продуктът е етикетиран със CE маркировка:



Включен нотифициран орган: **Kiwa Ltd. (NB 0558)**

Номер на сертификата за ЕО изпитване на типа: **212140110/AA/0**

Включен нотифициран орган: **LCIE. (NB 0081)**

Номер на сертификата за ЕО изпитване на типа: **RED_1272**

оригинален подпис в английската версия

Čeština (CS)

PROHLÁŠENÍ O SHODĚ

Souladu se směrnicí EU 2014/53

Společnost Marelli Europe S.p.A. (se sídlem Viale A. Borletti 61/63, Corbetta, Itálie) s plnou odpovědností prohlašuje, že

Produkt:	GIORGIO 2.5 (MY2023)
Typ/model:	GRG2501
Zamýšlený účel:	Infotainment device with BT
Třída vybavení:	1

splňuje základní požadavky uvedené v člancích 3.1 a 3.2 směrnice EU o rádiových zařízeních (2014/53/EU) a dalších příslušných ustanovení.

Uplatněné standardy:

Požadavky na bezpečnost a ochranu zdraví, uvedené v čl. 3.1a)

EN 62311:2020, Assessment of electronic and electrical equipment related to human exposure restrictions for electromagnetic fields (0 Hz - 300 GHz)

EN 62368-1:2014 + A11:2017, Audio/video, information and communication technology equipment - Part 1: Safety requirements

Požadavky na ochranu s ohledem na elektromagnetickou kompatibilitu, uvedené v čl. 3.1b)

ETSI EN 301 489-1 V2.2.0:2017 ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 1: Common technical requirements; Harmonized 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

ETSI EN 301 489-17 V3.2.4:2020; ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 17: Specific conditions for Broadband Data Transmission Systems; Harmonised Standard for ElectroMagnetic Compatibility

ETSI EN 301 489- 19 V2.1.1:2019; 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; Harmonized Standard covering the essential requirements of article 3.1(b) of Directive 2014/53/EU

EN 55035:2017; Electromagnetic compatibility of multimedia equipment - Immunity requirements

EN55032:2015/AC:2016; Electromagnetic compatibility of multimedia equipment - Emission requirements

Účinné a efektivní využití vysokofrekvenčního spektra podle čl. 3.2

ETSI EN 300 328 V2.2.2:2019; Wideband transmission systems; Data transmission equipment operating in the 2,4 GHz band; Harmonised Standard for access to radio spectrum

ETSI EN 303 345-2 V1.1.1:2020; Broadcast Sound Receivers; Part 2: AM broadcast sound service; Harmonised Standard for access to radio spectrum

Draft ETSI EN 303 345-3 V1.1.0:2019; Broadcast Sound Receivers; Part 3: FM broadcast sound service; Harmonised Standard for access to radio spectrum

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EN 303 413 V1.2.1:2021; 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; Harmonised Standard covering the essential requirements of article 3.2 of Directive 2014/53/EU

Poškození sítě, čl. 3.3(d)

EN 18031-1:2024 Common security requirements for radio equipment – Part 1: Internet connected radio equipment

Produkt je označený značkou CE:



Příslušný notifikovaný orgán: **Kiwa Ltd. (NB 0558)**

Číslo EU certifikátu typové zkoušky: **212140110/AA/0**

Příslušný notifikovaný orgán: **LCIE. (NB 0081)**

Číslo EU certifikátu typové zkoušky: **RED_1272**

Originální podpis v anglické verzi

Dansk (DA)

OVERENSSTEMMELSESERKLÆRING

I overensstemmelse med EU-direktiv 2014/53/EU

Vi, Marelli Europe S.p.A., Viale A. Borletti 61/63, Corbetta, Italien, erklærer under vores ansvar, at

Produkt:	GIORGIO 2.5 (MY2023)
Type/Model:	GRG2501
Anvendelsesformål:	Infotainment device with BT
Udstyrsklasse:	1

opfylder de væsentlige krav i artikel 3.1 og 3.2 i Europa-Parlamentets og Rådets direktiv 2014/53/EU af 16. april 2014 om harmonisering af medlemsstaternes love om tilgængeliggørelse af radioudstyr på markedet (2014/53/EU) og relevante bestemmelser.

Anvendte standarder:

Sikkerheds- og sundhedskrav indeholdt i art. 3.1a)

EN 62311:2020, Assessment of electronic and electrical equipment related to human exposure restrictions for electromagnetic fields (0 Hz - 300 GHz)

EN 62368-1:2014 + A11:2017, Audio/video, information and communication technology equipment - Part 1: Safety requirements

Beskyttelseskrav med hensyn til elektromagnetisk kompatibilitet Art. 3.1b)

ETSI EN 301 489-1 V2.2.0:2017 ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 1: Common technical requirements; Harmonized 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

ETSI EN 301 489-17 V3.2.4:2020; ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 17: Specific conditions for Broadband Data Transmission Systems; Harmonised Standard for ElectroMagnetic Compatibility

ETSI EN 301 489-19 V2.1.1:2019; 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; Harmonized Standard covering the essential requirements of article 3.1(b) of Directive 2014/53/EU

EN 55035:2017; Electromagnetic compatibility of multimedia equipment - Immunity requirements

EN55032:2015/AC:2016; Electromagnetic compatibility of multimedia equipment - Emission requirements



Effektiv anvendelse af radiofrekvenser Art.3.2

ETSI EN 300 328 V2.2.2:2019; Wideband transmission systems; Data transmission equipment operating in the 2,4 GHz band; Harmonised Standard for access to radio spectrum

ETSI EN 303 345-2 V1.1.1:2020; Broadcast Sound Receivers; Part 2: AM broadcast sound service; Harmonised Standard for access to radio spectrum

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ETSI EN 303 345-4 V1.1.1:2021; Broadcast Sound Receivers; Part 4: DAB broadcast sound service; Harmonised Standard for access to radio spectrum

EN 303 413 V1.2.1:2021; 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; Harmonised Standard covering the essential requirements of article 3.2 of Directive 2014/53/EU

Netværksskade, Art. 3.3(d)

EN 18031-1:2024 Common security requirements for radio equipment – Part 1: Internet connected radio equipment

Produktet er mærket med CE-mærket:



Bemyndiget organ involveret: **Kiwa Ltd. (NB 0558)**

EF-typeundersøgelsescertifikatnummer: **212140110/AA/0**

Bemyndiget organ involveret: **LCIE. (NB 0081)**

EF-typeundersøgelsescertifikatnummer: **RED_1272**

Originalsignatur i den engelske version

Deutsch (DE)

KONFORMITÄTSERKLÄRUNG

In Übereinstimmung mit der EU-Richtlinie 2014/53/EU

Wir, Marelli Europe S.p.A., Viale A. Borletti 61/63, Corbetta, Italien, erklären unter unserer Verantwortung, dass

Produkt:	GIORGIO 2.5 (MY2023)
Typ/Modell:	GRG2501
Verwendungszweck:	Infotainment device with BT
Gerätekategorie:	1

den grundlegenden Anforderungen in Artikel 3.1 und 3.2 der Funkanlagenrichtlinie (2014/53/EU) und den einschlägigen Bestimmungen entspricht.

Relevante Normen:

Sicherheits- und Gesundheitsanforderungen in Art. 3.1a)

EN 62311:2020, Assessment of electronic and electrical equipment related to human exposure restrictions for electromagnetic fields (0 Hz - 300 GHz)

EN 62368-1:2014 + A11:2017, Audio/video, information and communication technology equipment - Part 1: Safety requirements

Schutzanforderungen in Bezug auf elektromagnetische Verträglichkeit Art.3.1b)

ETSI EN 301 489-1 V2.2.0:2017 ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 1: Common technical requirements; Harmonized 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

ETSI EN 301 489-17 V3.2.4:2020; ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 17: Specific conditions for Broadband Data Transmission Systems; Harmonised Standard for ElectroMagnetic Compatibility

ETSI EN 301 489-19 V2.1.1:2019; 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; Harmonized Standard covering the essential requirements of article 3.1(b) of Directive 2014/53/EU

EN 55035:2017; Electromagnetic compatibility of multimedia equipment - Immunity requirements

EN55032:2015/AC:2016; Electromagnetic compatibility of multimedia equipment - Emission requirements

Effiziente und effektive Nutzung des Funkfrequenzspektrums Art.3.2

ETSI EN 300 328 V2.2.2:2019; Wideband transmission systems; Data transmission equipment operating in the 2,4 GHz band; Harmonised Standard for access to radio spectrum

ETSI EN 303 345-2 V1.1.1:2020; Broadcast Sound Receivers; Part 2: AM broadcast sound service; Harmonised Standard for access to radio spectrum

Draft ETSI EN 303 345-3 V1.1.0:2019; Broadcast Sound Receivers; Part 3: FM broadcast sound service; Harmonised Standard for access to radio spectrum

ETSI EN 303 345-4 V1.1.1:2021; Broadcast Sound Receivers; Part 4: DAB broadcast sound service; Harmonised Standard for access to radio spectrum

EN 303 413 V1.2.1:2021; 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; Harmonised Standard covering the essential requirements of article 3.2 of Directive 2014/53/EU

Netzwerkschäden, Art. 3.3(d)

EN 18031-1:2024 Common security requirements for radio equipment – Part 1: Internet connected radio equipment

Das Produkt ist mit dem CE-Zeichen gekennzeichnet:



Beteiligte benannte Stelle: **Kiwa Ltd. (NB 0558)**

EU-Baumusterprüfbescheinigungsnummer:: **212140110/AA/0**

Beteiligte benannte Stelle: **LCIE. (NB 0081)**

EU-Baumusterprüfbescheinigungsnummer: **RED_1272**

Originalunterschrift in der englischen Version

Ελληνικά (EL)

ΔΗΛΩΣΗ ΣΥΜΜΟΡΦΩΣΗΣ

Σύμφωνα με την οδηγία της ΕΕ 2014/53/ΕΕ

Εμείς, η Marelli Europe S.p.A., με έδρα στη διεύθυνση Viale A. Borletti 61/63, Corbetta, Ιταλία, δηλώνουμε υπ' ευθύνη μας ότι το

Προϊόν:	GIORGIO 2.5 (MY2023)
Τύπος/Μοντέλο:	GRG2501
Προβλεπόμενη χρήση:	Infotainment device with BT
Κατηγορία εξοπλισμού:	1

συμμορφώνεται με τις βασικές απαιτήσεις των Άρθρων 3.1 και 3.2 της Οδηγίας για τον ραδιοεξοπλισμό (2014/53/ΕΕ) και τις σχετικές διατάξεις.

Εφαρμοζόμενα πρότυπα:

Απαιτήσεις σχετικά με την ασφάλεια και την υγεία που περιλαμβάνονται στο Αρ. 3.1α

EN 62311:2020, Assessment of electronic and electrical equipment related to human exposure restrictions for electromagnetic fields (0 Hz - 300 GHz)

EN 62368-1:2014 + A11:2017, Audio/video, information and communication technology equipment - Part 1: Safety requirements

Απαιτήσεις προστασίας όσον αφορά την ηλεκτρομαγνητική συμβατότητα Αρ.3.1β

ETSI EN 301 489-1 V2.2.0:2017 ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 1: Common technical requirements; Harmonized 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

ETSI EN 301 489-17 V3.2.4:2020; ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 17: Specific conditions for Broadband Data Transmission Systems; Harmonised Standard for ElectroMagnetic Compatibility

ETSI EN 301 489- 19 V2.1.1:2019; 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; Harmonized Standard covering the essential requirements of article 3.1(b) of Directive 2014/53/EU

EN 55035:2017; Electromagnetic compatibility of multimedia equipment - Immunity requirements

EN55032:2015/AC:2016; Electromagnetic compatibility of multimedia equipment - Emission requirements

Αποτελεσματική και αποδοτική χρήση του φάσματος ραδιοσυχνοτήτων Αρ.3.2

ETSI EN 300 328 V2.2.2:2019; Wideband transmission systems; Data transmission equipment operating in the 2,4 GHz band; Harmonised Standard for access to radio spectrum

ETSI EN 303 345-2 V1.1.1:2020; Broadcast Sound Receivers; Part 2: AM broadcast sound service; Harmonised Standard for access to radio spectrum

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ETSI EN 303 345-4 V1.1.1:2021; Broadcast Sound Receivers; Part 4: DAB broadcast sound service; Harmonised Standard for access to radio spectrum

EN 303 413 V1.2.1:2021; 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; Harmonised Standard covering the essential requirements of article 3.2 of Directive 2014/53/EU

Βλάβη Δικτύου Άρ. 3.3 δ)

EN 18031-1:2024 Common security requirements for radio equipment – Part 1: Internet connected radio equipment

Το προϊόν φέρει τη σήμανση CE:



Κοινοποιημένος οργανισμός που έλαβε μέρος: **Kiwa Ltd. (NB 0558)**

Αρ. πιστοποιητικού εξέτασης τύπου ΕΕ: **212140110/AA/0**

Κοινοποιημένος οργανισμός που έλαβε μέρος: **LCIE. (NB 0081)**

Αρ. πιστοποιητικού εξέτασης τύπου ΕΕ: **RED_1272**

Πρωτότυπη υπογραφή στην αγγλική έκδοση



Español (ES)

DECLARACIÓN DE CONFORMIDAD

De acuerdo con la directiva 2014/53/EU de la UE

Nosotros, Marelli Europe S.p.A., Viale A. Borletti 61/63, Corbetta, Italia, declaramos bajo nuestra responsabilidad que el/la

Producto:	GIORGIO 2.5 (MY2023)
Tipo/Modelo:	GRG2501
Finalidad prevista:	Infotainment device with BT
Categoría del equipo:	1

cumple con los requisitos esenciales de los artículos 3.1 y 3.2 de la directiva sobre equipos radioeléctricos (2014/53/UE) y las disposiciones pertinentes.

Normas aplicadas:

Requisitos de salud y seguridad contenidos en el art. 3.1a)

EN 62311:2020, Assessment of electronic and electrical equipment related to human exposure restrictions for electromagnetic fields (0 Hz - 300 GHz)

EN 62368-1:2014 + A11:2017, Audio/video, information and communication technology equipment - Part 1: Safety requirements

Requisitos de protección con respecto a la compatibilidad electromagnética; art.3.1b)

ETSI EN 301 489-1 V2.2.0:2017 ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 1: Common technical requirements; Harmonized 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

ETSI EN 301 489-17 V3.2.4:2020; ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 17: Specific conditions for Broadband Data Transmission Systems; Harmonised Standard for ElectroMagnetic Compatibility

ETSI EN 301 489- 19 V2.1.1:2019; 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; Harmonized Standard covering the essential requirements of article 3.1(b) of Directive 2014/53/EU

EN 55035:2017; Electromagnetic compatibility of multimedia equipment - Immunity requirements

EN55032:2015/AC:2016; Electromagnetic compatibility of multimedia equipment - Emission requirements

Uso eficiente y eficaz del espectro radioeléctrico; art.3.2

ETSI EN 300 328 V2.2.2:2019; Wideband transmission systems; Data transmission equipment operating in the 2,4 GHz band; Harmonised Standard for access to radio spectrum

ETSI EN 303 345-2 V1.1.1:2020; Broadcast Sound Receivers; Part 2: AM broadcast sound service; Harmonised Standard for access to radio spectrum

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ETSI EN 303 345-4 V1.1.1:2021; Broadcast Sound Receivers; Part 4: DAB broadcast sound service; Harmonised Standard for access to radio spectrum

EN 303 413 V1.2.1:2021; 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; Harmonised Standard covering the essential requirements of article 3.2 of Directive 2014/53/EU

Daño a la red; Art. 3.3 d)

EN 18031-1:2024 Common security requirements for radio equipment – Part 1: Internet connected radio equipment

El producto está etiquetado con el marcado CE:



Organismo Notificado involucrado: **Kiwa Ltd. (NB 0558)**

Número de Certificado de examen UE de tipo: **212140110/AA/0**

Organismo Notificado involucrado: **LCIE. (NB 0081)**

A Número de Certificado de examen UE de tipo: **RED_1272**

Firma original en la versión inglesa

Eesti (ET)

VASTAVUSDEKLARATSIOON

Kooskõlas Euroopa Liidu direktiiviga 2014/53/EL

Meie, Marelli Europe S.p.A., Viale A. Borletti 61/63, Corbetta, Itaalia, kinnitame oma vastutusel, et

Toode:	GIORGIO 2.5 (MY2023)
Tüüp/Mudel:	GRG2501
Sihtotstarve:	Infotainment device with BT
Seadmeklass:	1

vastab raadioseadmete direktiivi (2014/53/EL) artiklite 3.1 ja 3.2 olulistele nõuetele ja asjakohastele sätetele.

Rakendatud standardid:

Artiklis 3.1a) sisalduvad ohutus- ja tervishoiunõuded

EN 62311:2020, Assessment of electronic and electrical equipment related to human exposure restrictions for electromagnetic fields (0 Hz - 300 GHz)

EN 62368-1:2014 + A11:2017, Audio/video, information and communication technology equipment - Part 1: Safety requirements

Elektromagnetilise ühilduvusega seotud kaitsenõuded artiklis 3.1b)

ETSI EN 301 489-1 V2.2.0:2017 ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 1: Common technical requirements; Harmonized 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

ETSI EN 301 489-17 V3.2.4:2020; ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 17: Specific conditions for Broadband Data Transmission Systems; Harmonised Standard for ElectroMagnetic Compatibility

ETSI EN 301 489-19 V2.1.1:2019; 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; Harmonized Standard covering the essential requirements of article 3.1(b) of Directive 2014/53/EU

EN 55035:2017; Electromagnetic compatibility of multimedia equipment - Immunity requirements

EN55032:2015/AC:2016; Electromagnetic compatibility of multimedia equipment - Emission requirements

Raadiosagedusspektri tõhus ja tulemuslik kasutamine artiklis 3.2

ETSI EN 300 328 V2.2.2:2019; Wideband transmission systems; Data transmission equipment operating in the 2,4 GHz band; Harmonised Standard for access to radio spectrum

ETSI EN 303 345-2 V1.1.1:2020; Broadcast Sound Receivers; Part 2: AM broadcast sound service; Harmonised Standard for access to radio spectrum

Draft ETSI EN 303 345-3 V1.1.0:2019; Broadcast Sound Receivers; Part 3: FM broadcast sound service; Harmonised Standard for access to radio spectrum

ETSI EN 303 345-4 V1.1.1:2021; Broadcast Sound Receivers; Part 4: DAB broadcast sound service; Harmonised Standard for access to radio spectrum

EN 303 413 V1.2.1:2021; 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; Harmonised Standard covering the essential requirements of article 3.2 of Directive 2014/53/EU

Võrgustiku kahjustamine, artiklis 3.3d)

EN 18031-1:2024 Common security requirements for radio equipment – Part 1: Internet connected radio equipment

Sellel tootel on CE-märgis:



Teavitatud asutus: **Kiwa Ltd. (NB 0558)**

EL-i tüübihindamissertifikaadi number: **212140110/AA/0**

Teavitatud asutus: **LCIE. (NB 0081)**

EL-i tüübihindamissertifikaadi number **RED_1272**

Originaalalkiri ingliskeelses versioonis

Suomi (FI)

VAATIMUSTENMUKAISUUSVAKUUTUS

EU-direktiivin 2014/53/EU mukaisesti

Me, Marelli Europe S.p.A., Viale A. Borletti 61/63, Corbetta, Italy, vakuutamme täydellä vastuullamme, että:

Tuote:	GIORGIO 2.5 (MY2023)
Tyyppi/Malli:	GRG2501
Suunniteltu tarkoitus:	Infotainment device with BT
Laiteluokka:	1

On radiolaitedirektiivin (2014/53/EU) artiklojen 3.1 ja 3.2 olennaisten ja asiaankuuluvien säännösten vaatimusten mukainen.

Sovellettavat standardit:

Artiklan 3.1a) sisältämät terveys- ja turvallisuusvaatimukset

EN 62311:2020, Assessment of electronic and electrical equipment related to human exposure restrictions for electromagnetic fields (0 Hz - 300 GHz)

EN 62368-1:2014 + A11:2017, Audio/video, information and communication technology equipment - Part 1: Safety requirements

Artiklan 3.1b) sähkömagneettisen yhteensopivuuden mukaiset suojausvaatimukset

ETSI EN 301 489-1 V2.2.0:2017 ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 1: Common technical requirements; Harmonized 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

ETSI EN 301 489-17 V3.2.4:2020; ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 17: Specific conditions for Broadband Data Transmission Systems; Harmonised Standard for ElectroMagnetic Compatibility

ETSI EN 301 489-19 V2.1.1:2019; 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; Harmonized Standard covering the essential requirements of article 3.1(b) of Directive 2014/53/EU

EN 55035:2017; Electromagnetic compatibility of multimedia equipment - Immunity requirements

EN55032:2015/AC:2016; Electromagnetic compatibility of multimedia equipment - Emission requirements

Radiotaajuuksien tehokas ja tehollinen käyttö artiklassa 3.2

ETSI EN 300 328 V2.2.2:2019; Wideband transmission systems; Data transmission equipment operating in the 2,4 GHz band; Harmonised Standard for access to radio spectrum

ETSI EN 303 345-2 V1.1.1:2020; Broadcast Sound Receivers; Part 2: AM broadcast sound service; Harmonised Standard for access to radio spectrum

Draft ETSI EN 303 345-3 V1.1.0:2019; Broadcast Sound Receivers; Part 3: FM broadcast sound service; Harmonised Standard for access to radio spectrum

ETSI EN 303 345-4 V1.1.1:2021; Broadcast Sound Receivers; Part 4: DAB broadcast sound service; Harmonised Standard for access to radio spectrum

EN 303 413 V1.2.1:2021; 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; Harmonised Standard covering the essential requirements of article 3.2 of Directive 2014/53/EU

Artiklan 3.3d) Verkkohaitta

EN 18031-1:2024 Common security requirements for radio equipment – Part 1: Internet connected radio equipment

Tuotteessa on CE-merkintä:



Osallisena oleva ilmoitettu laitos: **Kiwa Ltd. (NB 0558)**

EU-tyyppitarkastustodistus: **212140110/AA/0**

Osallisena oleva ilmoitettu laitos **LCIE. (NB 0081)**

EU-tyyppitarkastustodistus: **RED_1272**

Alkuperäinen allekirjoitus englanninkielisessä versiossa

Français (FR)

DÉCLARATION DE CONFORMITÉ

Conformément à la directive européenne 2014/53/EU

Nous, Marelli Europe S.p.A., Viale A. Borletti 61/63, Corbetta, Italie, déclarons sous notre responsabilité que le

Produit:	GIORGIO 2.5 (MY2023)
Type/Modèle:	GRG2501
Usage prévu:	Infotainment device with BT
Classe d'équipement:	1

est conforme aux exigences essentielles des articles 3.1 et 3.2 de la directive sur les équipements radio (2014/53/EU) et aux dispositions pertinentes.

Normes appliquées:

Exigences de sécurité et de santé contenues dans l'art. 3.1a)

EN 62311:2020, Assessment of electronic and electrical equipment related to human exposure restrictions for electromagnetic fields (0 Hz - 300 GHz)

EN 62368-1:2014 + A11:2017, Audio/video, information and communication technology equipment - Part 1: Safety requirements

Exigences de protection en matière de compatibilité électromagnétique Art.3.1b)

ETSI EN 301 489-1 V2.2.0:2017 ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 1: Common technical requirements; Harmonized 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

ETSI EN 301 489-17 V3.2.4:2020; ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 17: Specific conditions for Broadband Data Transmission Systems; Harmonised Standard for ElectroMagnetic Compatibility

ETSI EN 301 489-19 V2.1.1:2019; 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; Harmonized Standard covering the essential requirements of article 3.1(b) of Directive 2014/53/EU

EN 55035:2017; Electromagnetic compatibility of multimedia equipment - Immunity requirements

EN55032:2015/AC:2016; Electromagnetic compatibility of multimedia equipment - Emission requirements



Utilisation efficace et effective du spectre des fréquences radio Art.3.2

ETSI EN 300 328 V2.2.2:2019; Wideband transmission systems; Data transmission equipment operating in the 2,4 GHz band; Harmonised Standard for access to radio spectrum

ETSI EN 303 345-2 V1.1.1:2020; Broadcast Sound Receivers; Part 2: AM broadcast sound service; Harmonised Standard for access to radio spectrum

Draft ETSI EN 303 345-3 V1.1.0:2019; Broadcast Sound Receivers; Part 3: FM broadcast sound service; Harmonised Standard for access to radio spectrum

ETSI EN 303 345-4 V1.1.1:2021; Broadcast Sound Receivers; Part 4: DAB broadcast sound service; Harmonised Standard for access to radio spectrum

EN 303 413 V1.2.1:2021; 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; Harmonised Standard covering the essential requirements of article 3.2 of Directive 2014/53/EU

Dommages au réseau, Art 3.3 d)

EN 18031-1:2024 Common security requirements for radio equipment – Part 1: Internet connected radio equipment

Le Produit est apposé de la marque CE:



Organisme notifié concerné: **Kiwa Ltd. (NB 0558)**

Numéro du certificat de l'examen de type UE: **212140110/AA/0**

Organisme notifié concerné: **LCIE. (NB 0081)**

Numéro du certificat de l'examen de type UE: **RED_1272**

Signature originale dans la version anglaise

Gaeilge (GA)

DEARBHÚ COMHÉIREACHTA

I gcomhréir le treoir AE 2014/53/AE

Forgráimid, Marelli Europe S.p.A., Viale A. Borletti 61/63, Corbetta, Italy, faoinár bhfreagracht, go bhfuil an

Táirge:	GIORGIO 2.5 (MY2023)
Cineál/Múnla:	GRG2501
Feidhm Beartaithe:	Infotainment device with BT
Rangú Treailaimh:	1

i gcomhréir le bunriachtanais d'Ailt 3.1 agus 3.2 den Treoir Treailaimh Raidió (2014/53/AE) agus forálacha ábhartha.

Caighdeáin Feidhmeacha:

Riachtanais Sábháilteachta agus Sláinte cuimsithe in Airt 3.1a)

EN 62311:2020, Assessment of electronic and electrical equipment related to human exposure restrictions for electromagnetic fields (0 Hz - 300 GHz)

EN 62368-1:2014 + A11:2017, Audio/video, information and communication technology equipment - Part 1: Safety requirements

Riachtanais cosanta maidir le comhoiriúnacht leictreamaighnéadach Airt.3.1b)

ETSI EN 301 489-1 V2.2.0:2017 ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 1: Common technical requirements; Harmonized 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

ETSI EN 301 489-17 V3.2.4:2020; ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 17: Specific conditions for Broadband Data Transmission Systems; Harmonised Standard for ElectroMagnetic Compatibility

ETSI EN 301 489-19 V2.1.1:2019; 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; Harmonized Standard covering the essential requirements of article 3.1(b) of Directive 2014/53/EU

EN 55035:2017; Electromagnetic compatibility of multimedia equipment - Immunity requirements

EN55032:2015/AC:2016; Electromagnetic compatibility of multimedia equipment - Emission requirements



Úsáid éifeactach agus éifeachtúil den speictream minicíochta raidió Airt.3.2

ETSI EN 300 328 V2.2.2:2019; Wideband transmission systems; Data transmission equipment operating in the 2,4 GHz band; Harmonised Standard for access to radio spectrum

ETSI EN 303 345-2 V1.1.1:2020; Broadcast Sound Receivers; Part 2: AM broadcast sound service; Harmonised Standard for access to radio spectrum

Draft ETSI EN 303 345-3 V1.1.0:2019; Broadcast Sound Receivers; Part 3: FM broadcast sound service; Harmonised Standard for access to radio spectrum

ETSI EN 303 345-4 V1.1.1:2021; Broadcast Sound Receivers; Part 4: DAB broadcast sound service; Harmonised Standard for access to radio spectrum

EN 303 413 V1.2.1:2021; 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; Harmonised Standard covering the essential requirements of article 3.2 of Directive 2014/53/EU

Milleadh Lìonra, Airt. 3.3d)

EN18031-1:2024 Common security requirements for radio equipment – Part 1: Internet connected radio equipment

Tá lipéad ar a bhfuil an marc CE ar an Táirge seo:



Comhlacht páirteach ar a dtugtar fógra dó: **Kiwa Ltd. (NB 0558)**

Uimhir Teastais Scrúdú cineál AE: **212140110/AA/0**

Comhlacht páirteach ar a dtugtar fógra dó: **LCIE. (NB 0081)**

Uimhir Teastais Scrúdú cineál AE::**RED_1272**

Síniú bunaidh sa leagan Béarla

Hrvatski Jezik (HR)

IZJAVA O SUKLADNOSTI

U skladu s direktivom EU-a br. 2014/53/EU

mi, Marelli Europe S.p.A., Viale A. Borletti 61/63, Corbetta, Italija, izjavljujemo pod vlastitom odgovornošću da je

Proizvod:	GIORGIO 2.5 (MY2023)
Tip/model:	GRG2501
Namjena:	Infotainment device with BT
Razred opreme:	1

u skladu s bitnim zahtjevima članka 3.1 i članka 3.2 Direktive o radijskoj opremi (2014/53/EU) i odgovarajućim odredbama.

Primijenjeni standardi:

Sigurnosni i zdravstveni zahtjevi sadržani u čl. 3.1a)

EN 62311:2020, Assessment of electronic and electrical equipment related to human exposure restrictions for electromagnetic fields (0 Hz - 300 GHz)

EN 62368-1:2014 + A11:2017, Audio/video, information and communication technology equipment - Part 1: Safety requirements

Zahtjevi za zaštitu s obzirom na elektromagnetsku kompatibilnost čl. 3.1b)

ETSI EN 301 489-1 V2.2.0:2017 ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 1: Common technical requirements; Harmonized 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

ETSI EN 301 489-17 V3.2.4:2020; ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 17: Specific conditions for Broadband Data Transmission Systems; Harmonised Standard for ElectroMagnetic Compatibility

ETSI EN 301 489-19 V2.1.1:2019; 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; Harmonized Standard covering the essential requirements of article 3.1(b) of Directive 2014/53/EU

EN 55035:2017; Electromagnetic compatibility of multimedia equipment - Immunity requirements

EN55032:2015/AC:2016; Electromagnetic compatibility of multimedia equipment - Emission requirements

Učinkovita i djelotvorna upotreba radiofrekvencijskog spektra čl. 3.2

ETSI EN 300 328 V2.2.2:2019; Wideband transmission systems; Data transmission equipment operating in the 2,4 GHz band; Harmonised Standard for access to radio spectrum

ETSI EN 303 345-2 V1.1.1:2020; Broadcast Sound Receivers; Part 2: AM broadcast sound service; Harmonised Standard for access to radio spectrum

Draft ETSI EN 303 345-3 V1.1.0:2019; Broadcast Sound Receivers; Part 3: FM broadcast sound service; Harmonised Standard for access to radio spectrum

ETSI EN 303 345-4 V1.1.1:2021; Broadcast Sound Receivers; Part 4: DAB broadcast sound service; Harmonised Standard for access to radio spectrum

EN 303 413 V1.2.1:2021; 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; Harmonised Standard covering the essential requirements of article 3.2 of Directive 2014/53/EU

Oštećenje mreže, čl. 3.3d)

EN18031-1:2024 Common security requirements for radio equipment – Part 1: Internet connected radio equipment

Proizvod je označen oznakom CE:



Uključeno prijavljeno tijelo: **Kiwa Ltd. (NB 0558)**

Broj certifikata tipskog ispitivanja EU-a: **212140110/AA/0**

Uključeno prijavljeno tijelo **LCIE. (NB 0081)**

Broj certifikata tipskog ispitivanja EU-a: **RED_1272**

Izvorni potpis u engleskoj verziji

Magyar (HU)

MEGFELELŐSÉGI NYILATKOZAT

A 2014/53/EU uniós irányelv alapján

Alulírott, Marelli Europe S.p.A., Viale A. Borletti 61/63, Corbetta, Olaszország, felelősségünk tudatában kijelentjük, hogy a

Termék:	GIORGIO 2.5 (MY2023)
Típus/Modell:	GRG2501
Rendeltetés:	Infotainment device with BT
Berendezés osztály:	1

megfelel a rádióberendezésekről szóló irányelv (2014/53/EU) 3.1. és 3.2. cikkében foglalt alapvető követelményeknek és a vonatkozó rendelkezéseknek.

Alkalmazott szabványok:

Biztonsági és egészségügyi követelmények a 3.1a) cikk szerint

EN 62311:2020, Assessment of electronic and electrical equipment related to human exposure restrictions for electromagnetic fields (0 Hz - 300 GHz)

EN 62368-1:2014 + A11:2017, Audio/video, information and communication technology equipment - Part 1: Safety requirements

Elektromágneses megfelelésre vonatkozó védelmi követelmények 3.1b) cikk

ETSI EN 301 489-1 V2.2.0:2017 ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 1: Common technical requirements; Harmonized 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

ETSI EN 301 489-17 V3.2.4:2020; ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 17: Specific conditions for Broadband Data Transmission Systems; Harmonised Standard for ElectroMagnetic Compatibility

ETSI EN 301 489-19 V2.1.1:2019; 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; Harmonized Standard covering the essential requirements of article 3.1(b) of Directive 2014/53/EU

EN 55035:2017; Electromagnetic compatibility of multimedia equipment - Immunity requirements

EN55032:2015/AC:2016; Electromagnetic compatibility of multimedia equipment - Emission requirements

A rádiófrekvencia spektrum hatékony és eredményes használata 3.2. cikk

ETSI EN 300 328 V2.2.2:2019; Wideband transmission systems; Data transmission equipment operating in the 2,4 GHz band; Harmonised Standard for access to radio spectrum

ETSI EN 303 345-2 V1.1.1:2020; Broadcast Sound Receivers; Part 2: AM broadcast sound service; Harmonised Standard for access to radio spectrum

Draft ETSI EN 303 345-3 V1.1.0:2019; Broadcast Sound Receivers; Part 3: FM broadcast sound service; Harmonised Standard for access to radio spectrum

ETSI EN 303 345-4 V1.1.1:2021; Broadcast Sound Receivers; Part 4: DAB broadcast sound service; Harmonised Standard for access to radio spectrum

EN 303 413 V1.2.1:2021; 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; Harmonised Standard covering the essential requirements of article 3.2 of Directive 2014/53/EU

Hálózati károk, 3.3d) cikk

EN18031-1:2024 Common security requirements for radio equipment – Part 1: Internet connected radio equipment

A terméken CE jelölés található:



Érintett bejelentett szervezet: **Kiwa Ltd. (NB 0558)**
EU-típusvizsgálati tanúsítvány száma: **212140110/AA/0**
Érintett bejelentett szervezet: **LCIE. (NB 0081)**
EU-típusvizsgálati tanúsítvány száma a:**RED_1272**

Eredeti aláírás angol változatban

Italiano (IT)

DICHIARAZIONE DI CONFORMITA'

In accordo con la direttiva europea 2014/53/EU

Noi, Marelli Europe S.p.A., Viale A. Borletti 61/63, Corbetta, Italia, dichiariamo sotto la nostra responsabilità che il

Prodotto:	GIORGIO 2.5 (MY2023)
Tipo/Modello:	GRG2501
Scopo previsto:	Infotainment device with BT
Classe dell'apparecchiatura:	1

è conforme ai requisiti essenziali degli articoli 3.1 e 3.2 della Direttiva sulle Apparecchiature Radio (2014/53 / UE) e alle disposizioni pertinenti.

Standard applicati:

Requisiti di sicurezza e salute contenuti nell'Articolo 3.1a)

EN 62311:2020, Assessment of electronic and electrical equipment related to human exposure restrictions for electromagnetic fields (0 Hz - 300 GHz)

EN 62368-1:2014 + A11:2017, Audio/video, information and communication technology equipment - Part 1: Safety requirements

Requisiti di protezione rispetto alla compatibilità elettromagnetica Art. 3.1b)

ETSI EN 301 489-1 V2.2.0:2017 ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 1: Common technical requirements; Harmonized 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

ETSI EN 301 489-17 V3.2.4:2020; ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 17: Specific conditions for Broadband Data Transmission Systems; Harmonised Standard for ElectroMagnetic Compatibility

ETSI EN 301 489-19 V2.1.1:2019; 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; Harmonized Standard covering the essential requirements of article 3.1(b) of Directive 2014/53/EU

EN 55035:2017; Electromagnetic compatibility of multimedia equipment - Immunity requirements

EN 55032:2015/AC:2016; Electromagnetic compatibility of multimedia equipment - Emission requirements

Uso efficiente ed efficace dello spettro radio Art. 3.2

ETSI EN 300 328 V2.2.2:2019; Wideband transmission systems; Data transmission equipment operating in the 2,4 GHz band; Harmonised Standard for access to radio spectrum

ETSI EN 303 345-2 V1.1.1:2020; Broadcast Sound Receivers; Part 2: AM broadcast sound service; Harmonised Standard for access to radio spectrum

Draft ETSI EN 303 345-3 V1.1.0:2019; Broadcast Sound Receivers; Part 3: FM broadcast sound service; Harmonised Standard for access to radio spectrum

ETSI EN 303 345-4 V1.1.1:2021; Broadcast Sound Receivers; Part 4: DAB broadcast sound service; Harmonised Standard for access to radio spectrum

EN 303 413 V1.2.1:2021; 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; Harmonised Standard covering the essential requirements of article 3.2 of Directive 2014/53/EU

Il prodotto è contrassegnato con il marchio CE:



Organismo Notificato coinvolto: **Kiwa Ltd. (NB 0558)**

Numero del Certificato di Esame UE del Tipo: **212140110/AA/0**

Organismo Notificato coinvolto: **LCIE. (NB 0081)**

Numero del Certificato di Esame UE del Tipo **RED_1272**

Firma originale nella versione inglese



Lietuvių Kalba (LT)

ATITIKTIES DEKLARACIJA

Pagal ES direktyvą 2014/53/ES

Mes, įmonės „Marelli Europe S.p.A.“, registruotos adresu Viale A. Borletti 61/63, Corbetta, Italija, atstovai, savo atsakomybe pareiškiame, kad toliau aprašytas produktas:

produktas:	GIORGIO 2.5 (MY2023)
tipas/modelis:	GRG2501
numatytoji paskirtis:	Infotainment device with BT
įrangos klasė:	1

atitinka esminius Radijo įrenginių direktyvos (2014/53/ES) 3 straipsnio 1 punkto ir 3 straipsnio 2 punkto reikalavimus ir atitinkamas nuostatas.

Taikomi standartai:

Saugos ir sveikatos reikalavimai, išdėstyti 3 straipsnio 1 dalies a punkte;

EN 62311:2020, Assessment of electronic and electrical equipment related to human exposure restrictions for electromagnetic fields (0 Hz - 300 GHz)

EN 62368-1:2014 + A11:2017, Audio/video, information and communication technology equipment - Part 1: Safety requirements

Elektromagnetinio suderinamumo apsaugos reikalavimai, išdėstyti 3 straipsnio 1 dalies b punkte;

ETSI EN 301 489-1 V2.2.0:2017 ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 1: Common technical requirements; Harmonized 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

ETSI EN 301 489-17 V3.2.4:2020; ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 17: Specific conditions for Broadband Data Transmission Systems; Harmonised Standard for ElectroMagnetic Compatibility

ETSI EN 301 489-19 V2.1.1:2019; 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; Harmonized Standard covering the essential requirements of article 3.1(b) of Directive 2014/53/EU

EN 55035:2017; Electromagnetic compatibility of multimedia equipment - Immunity requirements

EN 55032:2015/AC:2016; Electromagnetic compatibility of multimedia equipment - Emission requirements

Efektyvus ir veiksmingas radijo dažnių spektro naudojimo reikalavimai, išdėstyti 3 straipsnio 2 dalyje.

ETSI EN 300 328 V2.2.2:2019; Wideband transmission systems; Data transmission equipment operating in the 2,4 GHz band; Harmonised Standard for access to radio spectrum

ETSI EN 303 345-2 V1.1.1:2020; Broadcast Sound Receivers; Part 2: AM broadcast sound service; Harmonised Standard for access to radio spectrum

Draft ETSI EN 303 345-3 V1.1.0:2019; Broadcast Sound Receivers; Part 3: FM broadcast sound service; Harmonised Standard for access to radio spectrum

ETSI EN 303 345-4 V1.1.1:2021; Broadcast Sound Receivers; Part 4: DAB broadcast sound service; Harmonised Standard for access to radio spectrum

EN 303 413 V1.2.1:2021; 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; Harmonised Standard covering the essential requirements of article 3.2 of Directive 2014/53/EU

Tinklo pažeidimai, 3.3d straipsnis

EN18031-1:2024 Common security requirements for radio equipment – Part 1: Internet connected radio equipment

Produktas paženklintas CE ženklu:



Susijusi notifikuotoji įstaiga: **Kiwa Ltd. (NB 0558)**

ES tipo tyrimo sertifikato numeris: **212140110/AA/0**

Susijusi notifikuotoji įstaiga: **LCIE. (NB 0081)**

ES tipo tyrimo sertifikato numeris **RED_1272**

Originalus parašas anglų kalba

Latviešu Valoda (LV)

ATBILSTĪBAS DEKLARĀCIJA

Saskaņā ar ES direktīvu 2014/53/ES

Mēs, Marelli Europe S.p.A., Viale A. Borletti 61/63, Corbetta, Itālija, deklarējam uz savu atbildību, ka

Produkts:	GIORGIO 2.5 (MY2023)
Tips/modelis:	GRG2501
Paredzētais mērķis:	Infotainment device with BT
Iekārtas klase:	1

atbilst Radioiekārtu direktīvas (2014/53/ES) 3.1. un 3.2. panta pamatprasībām un attiecīgajiem noteikumiem.

Piemērojamie standarti:

Prasības attiecībā uz veselības un drošības aizsardzību, kas ietvertas 3. panta 1. punkta a) apakšpunktā

EN 62311:2020, Assessment of electronic and electrical equipment related to human exposure restrictions for electromagnetic fields (0 Hz - 300 GHz)

EN 62368-1:2014 + A11:2017, Audio/video, information and communication technology equipment - Part 1: Safety requirements

Prasības attiecībā uz aizsardzību saistībā ar elektromagnētisko savietojamību (3. panta 1. punkta b) apakšpunkts)

ETSI EN 301 489-1 V2.2.0:2017 ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 1: Common technical requirements; Harmonized 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

ETSI EN 301 489-17 V3.2.4:2020; ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 17: Specific conditions for Broadband Data Transmission Systems; Harmonised Standard for ElectroMagnetic Compatibility

ETSI EN 301 489-19 V2.1.1:2019; 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; Harmonized Standard covering the essential requirements of article 3.1(b) of Directive 2014/53/EU

EN 55035:2017; Electromagnetic compatibility of multimedia equipment - Immunity requirements

EN 55032:2015/AC:2016; Electromagnetic compatibility of multimedia equipment - Emission requirements



Efektīva radiofrekvenču spektra izmantošana (3. panta 2. punkts)

ETSI EN 300 328 V2.2.2:2019; Wideband transmission systems; Data transmission equipment operating in the 2,4 GHz band; Harmonised Standard for access to radio spectrum

ETSI EN 303 345-2 V1.1.1:2020; Broadcast Sound Receivers; Part 2: AM broadcast sound service; Harmonised Standard for access to radio spectrum

Draft ETSI EN 303 345-3 V1.1.0:2019; Broadcast Sound Receivers; Part 3: FM broadcast sound service; Harmonised Standard for access to radio spectrum

ETSI EN 303 345-4 V1.1.1:2021; Broadcast Sound Receivers; Part 4: DAB broadcast sound service; Harmonised Standard for access to radio spectrum

EN 303 413 V1.2.1:2021; 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; Harmonised Standard covering the essential requirements of article 3.2 of Directive 2014/53/EU

Tīkla bojājumi, 3.3. panta d) punkts

EN18031-1:2024 Common security requirements for radio equipment – Part 1: Internet connected radio equipment

Šis produkts ir marķēts ar CE zīmi:



Iesaistītā paziņota struktūra: **Kiwa Ltd. (NB 0558)**

ES tipa pārbaudes sertifikāta numurs: **212140110/AA/0**

Iesaistītā paziņota struktūra: **LCIE. (NB 0081)**

ES tipa pārbaudes sertifikāta numurs **RED_1272**

Origināls paraksts angļu valodā

Malti (MT)

DIKJARAZZJONI TA' KONFORMITÀ

Skont id-Direttiva tal-UE 2014/53/UE

Aħna, Marelli Europe SpA, Viale A. Borletti 61/63, Corbetta, I-Italja, niddikjaraw taħt ir-responsabbiltà tagħna li

Prodott:	GIORGIO 2.5 (MY2023)
Tip/Mudell:	GRG2501
L-Għan Maħsub:	Infotainment device with BT
Klassi tat-Tagħmir:	1

Tikkonforma mar-rekwiżiti essenzjali tal-Artikoli 3.1 u 3.2 tad-Direttiva dwar it-Tagħmir tar-Radju (2014/53/UE) u d-dispożizzjonijiet rilevanti.

Standards Applikati:

Rekwiżiti ta' Sigurtà u Saħħa li jinsabu fl-Art. 3.1a)

EN 62311:2020, Assessment of electronic and electrical equipment related to human exposure restrictions for electromagnetic fields (0 Hz - 300 GHz)

EN 62368-1:2014 + A11:2017, Audio/video, information and communication technology equipment - Part 1: Safety requirements

Rekwiżiti ta' protezzjoni fir-rigward tal-kompatibilità elettromanjetika l-Art. 3.1b)

ETSI EN 301 489-1 V2.2.0:2017 ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 1: Common technical requirements; Harmonized 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

ETSI EN 301 489-17 V3.2.4:2020; ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 17: Specific conditions for Broadband Data Transmission Systems; Harmonised Standard for ElectroMagnetic Compatibility

ETSI EN 301 489-19 V2.1.1:2019; 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; Harmonized Standard covering the essential requirements of article 3.1(b) of Directive 2014/53/EU

EN 55035:2017; Electromagnetic compatibility of multimedia equipment - Immunity requirements

EN55032:2015/AC:2016; Electromagnetic compatibility of multimedia equipment - Emission requirements

Użu effiċjenti u effettiv tal-ispettru tal-frekwenza tar-radju l-Art.3.2

ETSI EN 300 328 V2.2.2:2019; Wideband transmission systems; Data transmission equipment operating in the 2,4 GHz band; Harmonised Standard for access to radio spectrum

ETSI EN 303 345-2 V1.1.1:2020; Broadcast Sound Receivers; Part 2: AM broadcast sound service; Harmonised Standard for access to radio spectrum

Draft ETSI EN 303 345-3 V1.1.0:2019; Broadcast Sound Receivers; Part 3: FM broadcast sound service; Harmonised Standard for access to radio spectrum

ETSI EN 303 345-4 V1.1.1:2021; Broadcast Sound Receivers; Part 4: DAB broadcast sound service; Harmonised Standard for access to radio spectrum

EN 303 413 V1.2.1:2021; 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; Harmonised Standard covering the essential requirements of article 3.2 of Directive 2014/53/EU

Is-sara fin-Netwerk Art. 3.3d)

EN18031-1:2024 Common security requirements for radio equipment – Part 1: Internet connected radio equipment

Il-prodott għandu tikketta tal-Marka CE:



Korp Notifikat involut: **Kiwa Ltd. (NB 0558)**

Numru taċ-Ċertifikat tal-Eżami tat-tip tal-UE: **212140110/AA/0**

Korp Notifikat involut: **LCIE. (NB 0081)**

Numru taċ-Ċertifikat tal-Eżami tat-tip tal-UE: **RED_1272**

Firma originali fil-verżjoni Ingliża

Nederlands (NL)

CONFORMITEITSVERKLARING

In overeenstemming met EU-richtlijn 2014/53/EU

Wij, Marelli Europe S.p.A., Viale A. Borletti 61/63, Corbetta, Italy, verklaren op onze verantwoordelijkheid dat het

Product:	GIORGIO 2.5 (MY2023)
Type/Model:	GRG2501
Beoogd gebruik:	Infotainment device with BT
Apparaatklasse:	1

In overeenstemming is met de essentiële vereisten van de artikels 3.1 en 3.2 van de Richtlijn inzake Radioapparatuur (2014/53/EU) en de relevante bepalingen.

Toegepaste normen:

Veiligheids- en gezondheidsvereisten in Art. 3.1a)

EN 62311:2020, Assessment of electronic and electrical equipment related to human exposure restrictions for electromagnetic fields (0 Hz - 300 GHz)

EN 62368-1:2014 + A11:2017, Audio/video, information and communication technology equipment - Part 1: Safety requirements

Beveiligingsvereisten inzake elektromagnetische compatibiliteit Art.3.1b)

ETSI EN 301 489-1 V2.2.0:2017 ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 1: Common technical requirements; Harmonized 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

ETSI EN 301 489-17 V3.2.4:2020; ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 17: Specific conditions for Broadband Data Transmission Systems; Harmonised Standard for ElectroMagnetic Compatibility

ETSI EN 301 489-19 V2.1.1:2019; 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; Harmonized Standard covering the essential requirements of article 3.1(b) of Directive 2014/53/EU

EN 55035:2017; Electromagnetic compatibility of multimedia equipment - Immunity requirements

EN55032:2015/AC:2016; Electromagnetic compatibility of multimedia equipment - Emission requirements

Efficiënt en effectief gebruik van radiofrequentiespectrum Art.3.2

ETSI EN 300 328 V2.2.2:2019; Wideband transmission systems; Data transmission equipment operating in the 2,4 GHz band; Harmonised Standard for access to radio spectrum

ETSI EN 303 345-2 V1.1.1:2020; Broadcast Sound Receivers; Part 2: AM broadcast sound service; Harmonised Standard for access to radio spectrum

Draft ETSI EN 303 345-3 V1.1.0:2019; Broadcast Sound Receivers; Part 3: FM broadcast sound service; Harmonised Standard for access to radio spectrum

ETSI EN 303 345-4 V1.1.1:2021; Broadcast Sound Receivers; Part 4: DAB broadcast sound service; Harmonised Standard for access to radio spectrum

EN 303 413 V1.2.1:2021; 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; Harmonised Standard covering the essential requirements of article 3.2 of Directive 2014/53/EU

Netwerkschade, Art. 3.3d)

EN18031-1:2024 Common security requirements for radio equipment – Part 1: Internet connected radio equipment

Het product heeft de CE-marketing:



Aangemelde instantie: **Kiwa Ltd. (NB 0558)**

Certificaatnummer keuring EU-type: **212140110/AA/0**

Aangemelde instantie: **LCIE. (NB 0081)**

Certificaatnummer keuring EU-type: **RED_1272**

Originele handtekening in de Engelse versie



Język Polski (PL)

DEKLARACJA ZGODNOŚCI

Zgodnie z dyrektywą 2014/53/UE

Marelli Europe S.p.A., Viale A. Borletti 61/63, Corbetta, Włochy, z pełną odpowiedzialnością oświadcza, że

Produkt:	GIORGIO 2.5 (MY2023)
Rodzaj/Model:	GRG2501
Przeznaczenie:	Infotainment device with BT
Klasa wyposażenia:	1

Spełnia podstawowe wymagania określone w artykułach 3.1 i 3.2 Dyrektywy o urządzeniach radiowych (2014/53/EU) i obowiązujące przepisy.

Stosowane normy:

Wymogi bezpieczeństwa i higieny zawarte w art.3.1a)

EN 62311:2020, Assessment of electronic and electrical equipment related to human exposure restrictions for electromagnetic fields (0 Hz - 300 GHz)

EN 62368-1:2014 + A11:2017, Audio/video, information and communication technology equipment - Part 1: Safety requirements

Wymagania bezpieczeństwa w związku z kompatybilnością elektromagnetyczną art. 3 1b)

ETSI EN 301 489-1 V2.2.0:2017 ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 1: Common technical requirements; Harmonized 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

ETSI EN 301 489-17 V3.2.4:2020; ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 17: Specific conditions for Broadband Data Transmission Systems; Harmonised Standard for ElectroMagnetic Compatibility

ETSI EN 301 489-19 V2.1.1:2019; 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; Harmonized Standard covering the essential requirements of article 3.1(b) of Directive 2014/53/EU

EN 55035:2017; Electromagnetic compatibility of multimedia equipment - Immunity requirements

EN55032:2015/AC:2016; Electromagnetic compatibility of multimedia equipment - Emission requirements

Wydajne i efektywne wykorzystywanie zakresu fali radiowych art. 3.2

ETSI EN 300 328 V2.2.2:2019; Wideband transmission systems; Data transmission equipment operating in the 2,4 GHz band; Harmonised Standard for access to radio spectrum

ETSI EN 303 345-2 V1.1.1:2020; Broadcast Sound Receivers; Part 2: AM broadcast sound service; Harmonised Standard for access to radio spectrum

Draft ETSI EN 303 345-3 V1.1.0:2019; Broadcast Sound Receivers; Part 3: FM broadcast sound service; Harmonised Standard for access to radio spectrum

ETSI EN 303 345-4 V1.1.1:2021; Broadcast Sound Receivers; Part 4: DAB broadcast sound service; Harmonised Standard for access to radio spectrum

EN 303 413 V1.2.1:2021; 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; Harmonised Standard covering the essential requirements of article 3.2 of Directive 2014/53/EU

Szkody w sieci, art. 3.3d)

EN18031-1:2024 Common security requirements for radio equipment – Part 1: Internet connected radio equipment

Produkt oznaczony znakiem CE:



Zaangażowana jednostka notyfikowana: **Kiwa Ltd. (NB 0558)**

Certyfikat badania typu UE: **212140110/AA/0**

Zaangażowana jednostka notyfikowana: **LCIE. (NB 0081)**

Certyfikat badania typu UE: **RED_1272**

Oryginalny podpis w wersji angielskiej



Português (PT)

DECLARAÇÃO DE CONFORMIDADE

Em conformidade com a Diretiva UE 2014/53/UE

Nós, Marelli Europe S.p.A., Viale A. Borletti 61/63, Corbetta, Itália, declaramos sob a nossa inteira responsabilidade que:

Produto:	GIORGIO 2.5 (MY2023)
Tipo/Modelo:	GRG2501
Finalidade prevista:	Infotainment device with BT
Classe de Equipamento:	1

cumpre os requisitos essenciais dos artigos 3.1 e 3.2 da Diretiva respeitante aos Equipamentos de Rádio (2014/53/EU) e disposições relevantes.

Normas Aplicáveis:

Requisitos ao nível da Saúde e Segurança contidos no Art. 3.1a)

EN 62311:2020, Assessment of electronic and electrical equipment related to human exposure restrictions for electromagnetic fields (0 Hz - 300 GHz)

EN 62368-1:2014 + A11:2017, Audio/video, information and communication technology equipment - Part 1: Safety requirements

Requisitos de proteção com relação à compatibilidade eletromagnética Art.3.1b)

ETSI EN 301 489-1 V2.2.0:2017 ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 1: Common technical requirements; Harmonized 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

ETSI EN 301 489-17 V3.2.4:2020; ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 17: Specific conditions for Broadband Data Transmission Systems; Harmonised Standard for ElectroMagnetic Compatibility

ETSI EN 301 489-19 V2.1.1:2019; 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; Harmonized Standard covering the essential requirements of article 3.1(b) of Directive 2014/53/EU

EN 55035:2017; Electromagnetic compatibility of multimedia equipment - Immunity requirements

EN55032:2015/AC:2016; Electromagnetic compatibility of multimedia equipment - Emission requirements



Utilização eficiente e eficaz do espectro de radiofrequência Art.3.2

ETSI EN 300 328 V2.2.2:2019; Wideband transmission systems; Data transmission equipment operating in the 2,4 GHz band; Harmonised Standard for access to radio spectrum

ETSI EN 303 345-2 V1.1.1:2020; Broadcast Sound Receivers; Part 2: AM broadcast sound service; Harmonised Standard for access to radio spectrum

Draft ETSI EN 303 345-3 V1.1.0:2019; Broadcast Sound Receivers; Part 3: FM broadcast sound service; Harmonised Standard for access to radio spectrum

ETSI EN 303 345-4 V1.1.1:2021; Broadcast Sound Receivers; Part 4: DAB broadcast sound service; Harmonised Standard for access to radio spectrum

EN 303 413 V1.2.1:2021; 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; Harmonised Standard covering the essential requirements of article 3.2 of Directive 2014/53/EU

Danos na rede, Art. 3.3d)

EN18031-1:2024 Common security requirements for radio equipment – Part 1: Internet connected radio equipment

Produto tem a seguinte marcação CE:



Organismo notificado envolvido: **Kiwa Ltd. (NB 0558)**

Número do certificado de exame do tipo UE: **212140110/AA/0**

Organismo notificado envolvido: **LCIE. (NB 0081)**

Número do certificado de exame do tipo UE: **RED_1272**

Assinatura original na versão em inglês

Română (RO)

DECLARAȚIE DE CONFORMITATE

În conformitate cu directiva UE 2014/53/EU

Subsemnații, Marelli Europe S.p.A., Viale A. Borletti 61/63, Corbetta, Italia, declarăm pe proprie responsabilitate că

Produsul:	GIORGIO 2.5 (MY2023)
Tip/Model:	GRG2501
Scopul intenționat:	Infotainment device with BT
Clasa echipamentului:	1

Se conformează cu cerințele esențiale ale Articolelor 3.1 și 3.2 ale Directivei de echipament de radio (2014/53/EU) și ale prevederilor relevante.

Standardele aplicate:

Cerințele de siguranță și sănătate din Articolul 3.1a)

EN 62311:2020, Assessment of electronic and electrical equipment related to human exposure restrictions for electromagnetic fields (0 Hz - 300 GHz)

EN 62368-1:2014 + A11:2017, Audio/video, information and communication technology equipment - Part 1: Safety requirements

Cerințele de protecție în legătură cu compatibilitatea electromagnetică Articolul 3.1b)

ETSI EN 301 489-1 V2.2.0:2017 ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 1: Common technical requirements; Harmonized 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

ETSI EN 301 489-17 V3.2.4:2020; ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 17: Specific conditions for Broadband Data Transmission Systems; Harmonised Standard for ElectroMagnetic Compatibility

ETSI EN 301 489-19 V2.1.1:2019; 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; Harmonized Standard covering the essential requirements of article 3.1(b) of Directive 2014/53/EU

EN 55035:2017; Electromagnetic compatibility of multimedia equipment - Immunity requirements

EN55032:2015/AC:2016; Electromagnetic compatibility of multimedia equipment - Emission requirements

Utilizarea eficientă și eficace a spectrului frecvenței radio Articolul 3.2

ETSI EN 300 328 V2.2.2:2019; Wideband transmission systems; Data transmission equipment operating in the 2,4 GHz band; Harmonised Standard for access to radio spectrum

ETSI EN 303 345-2 V1.1.1:2020; Broadcast Sound Receivers; Part 2: AM broadcast sound service; Harmonised Standard for access to radio spectrum

Draft ETSI EN 303 345-3 V1.1.0:2019; Broadcast Sound Receivers; Part 3: FM broadcast sound service; Harmonised Standard for access to radio spectrum

ETSI EN 303 345-4 V1.1.1:2021; Broadcast Sound Receivers; Part 4: DAB broadcast sound service; Harmonised Standard for access to radio spectrum

EN 303 413 V1.2.1:2021; 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; Harmonised Standard covering the essential requirements of article 3.2 of Directive 2014/53/EU

Daune aduse rețelei, Articolul 3.3d)

EN18031-1:2024 Common security requirements for radio equipment – Part 1: Internet connected radio equipment

Produsul poartă eticheta marcatului CE:



Organismul notificat implicat: **Kiwa Ltd. (NB 0558)**

Numărul Certificatului de examinare tip UE: **212140110/AA/0**

Organismul notificat implicat: **LCIE. (NB 0081)**

Numărul Certificatului de examinare tip UE: **RED_1272**

Semnătură originală în versiunea în limba engleză

Slovenský Jazyk (SK)

VYHLÁSENIE O ZHODE

V súlade so smernicou EÚ 2014/53/EU

My, Marelli Europe S.p.A., Viale A. Borletti 61/63, Corbetta, Taliansko, vyhlasujeme na vlastnú zodpovednosť, že

Produkt:	GIORGIO 2.5 (MY2023)
Typ/Model:	GRG2501
Plánovaný účel:	Infotainment device with BT
Trieda zariadenia:	1

spĺňa základné požiadavky Článkov 3.1 a 3.2 smernice o rádiových zariadeniach (2014/53/EU) a príslušné ustanovenia.

Použité normy:

Požiadavky na bezpečnosť a ochranu zdravia obsiahnuté v čl. 3.1a)

EN 62311:2020, Assessment of electronic and electrical equipment related to human exposure restrictions for electromagnetic fields (0 Hz - 300 GHz)

EN 62368-1:2014 + A11:2017, Audio/video, information and communication technology equipment - Part 1: Safety requirements

Požiadavky na ochranu z hľadiska elektromagnetickej kompatibility čl.3.1b)

ETSI EN 301 489-1 V2.2.0:2017 ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 1: Common technical requirements; Harmonized 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

ETSI EN 301 489-17 V3.2.4:2020; ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 17: Specific conditions for Broadband Data Transmission Systems; Harmonised Standard for ElectroMagnetic Compatibility

ETSI EN 301 489- 19 V2.1.1:2019; Electromagnetic Compatibility (EMC) standard for radio equipment and services; Part19: 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; Harmonized Standard covering the essential requirements of article 3.1(b) of Directive 2014/53/EU

EN 55035:2017; Electromagnetic compatibility of multimedia equipment - Immunity requirements

EN55032:2015/AC:2016; Electromagnetic compatibility of multimedia equipment - Emission requirements

Efektívne využitie vysokofrekvenčného spektra čl.3.2

ETSI EN 300 328 V2.2.2:2019; Wideband transmission systems; Data transmission equipment operating in the 2,4 GHz band; Harmonised Standard for access to radio spectrum

ETSI EN 303 345-2 V1.1.1:2020; Broadcast Sound Receivers; Part 2: AM broadcast sound service; Harmonised Standard for access to radio spectrum

Draft ETSI EN 303 345-3 V1.1.0:2019; Broadcast Sound Receivers; Part 3: FM broadcast sound service; Harmonised Standard for access to radio spectrum

ETSI EN 303 345-4 V1.1.1:2021; Broadcast Sound Receivers; Part 4: DAB broadcast sound service; Harmonised Standard for access to radio spectrum

EN 303 413 V1.2.1:2021; 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; Harmonised Standard covering the essential requirements of article 3.2 of Directive 2014/53/EU

Poškodenie siete, čl. 3.3d)

EN18031-1:2024 Common security requirements for radio equipment – Part 1: Internet connected radio equipment

Produkt je označený označením CE:



Poverený zapojený orgán: **Kiwa Ltd. (NB 0558)**
Číslo certifikátu skúšky EÚ typu: **212140110/AA/0**
Poverený zapojený orgán: **LCIE. (NB 0081)**
Číslo certifikátu skúšky EÚ typu: **RED_1272**

Originál podpisu v anglickej verzii

Slovenščina (SL)

IZJAVA O SKLADNOSTI

V skladu z direktivo EU 2014/53/EU

Mi, Marelli Europe S.p.A., Viale A. Borletti 61/63, Corbetta, Italija, na lastno odgovornost izjavljamo, da

Izdelek:	GIORGIO 2.5 (MY2023)
Tip/model:	GRG2501
Predvideni namen:	Infotainment device with BT
Razred opreme:	1

je v skladu z bistvenimi zahtevami členov 3.1 in 3.2 Direktive o radijski opremi (2014/53 / EU) in ustreznimi določbami.

Uporabljeni standardi:

Zdravstvene in varnostne zahteve, ki jih vsebuje člen 3.1a)

EN 62311:2020, Assessment of electronic and electrical equipment related to human exposure restrictions for electromagnetic fields (0 Hz - 300 GHz)

EN 62368-1:2014 + A11:2017, Audio/video, information and communication technology equipment - Part 1: Safety requirements

Zaščitne zahteve glede elektromagnetne združljivosti čl.3.1b)

ETSI EN 301 489-1 V2.2.0:2017 ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 1: Common technical requirements; Harmonized 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

ETSI EN 301 489-17 V3.2.4:2020; ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 17: Specific conditions for Broadband Data Transmission Systems; Harmonised Standard for ElectroMagnetic Compatibility

ETSI EN 301 489- 19 V2.1.1:2019; 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; Harmonized Standard covering the essential requirements of article 3.1(b) of Directive 2014/53/EU

EN 55035:2017; Electromagnetic compatibility of multimedia equipment - Immunity requirements

EN55032:2015/AC:2016; Electromagnetic compatibility of multimedia equipment - Emission requirements

Učinkovita in uspešna uporaba radiofrekvenčnega spektra čl.3.2

ETSI EN 300 328 V2.2.2:2019; Wideband transmission systems; Data transmission equipment operating in the 2,4 GHz band; Harmonised Standard for access to radio spectrum

ETSI EN 303 345-2 V1.1.1:2020; Broadcast Sound Receivers; Part 2: AM broadcast sound service; Harmonised Standard for access to radio spectrum

Draft ETSI EN 303 345-3 V1.1.0:2019; Broadcast Sound Receivers; Part 3: FM broadcast sound service; Harmonised Standard for access to radio spectrum

ETSI EN 303 345-4 V1.1.1:2021; Broadcast Sound Receivers; Part 4: DAB broadcast sound service; Harmonised Standard for access to radio spectrum

EN 303 413 V1.2.1:2021; 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; Harmonised Standard covering the essential requirements of article 3.2 of Directive 2014/53/EU

Škoda za omrežje, čl. 3.3d)

EN18031-1:2024 Common security requirements for radio equipment – Part 1: Internet connected radio equipment

Izdelek je označen z oznako CE:



Priglašen organ: **Kiwa Ltd. (NB 0558)**

Številka certifikata o EU-pregledu tipa: **212140110/AA/0**

Priglašen organ: **LCIE. (NB 0081)**

Številka certifikata o EU-pregledu tipa: **RED_1272**

Originalni podpis v angleški različici



Svenska (SV)

FÖRKLARING OM ÖVERENSSTÄMMELSE

I enlighet med EU-direktiv 2014/53/EU

Vi, Marelli Europe S.p.A., Viale A. Borletti 61/63, Corbetta, Italien, förklarar under vårt ansvar att

Produkt:	GIORGIO 2.5 (MY2023)
Typ/Modell:	GRG2501
Avsedda ändamål:	Infotainment device with BT
Utrustningsklass:	1

uppfyller de väsentliga kraven i artiklarna 3.1 och 3.2 i radioutrustningsdirektivet (2014/53/EU) och relevanta bestämmelser.

Tillämpade standarder:

Säkerhets- och hälsokrav som ingår i Art. 3.1a)

EN 62311:2020, Assessment of electronic and electrical equipment related to human exposure restrictions for electromagnetic fields (0 Hz - 300 GHz)

EN 62368-1:2014 + A11:2017, Audio/video, information and communication technology equipment - Part 1: Safety requirements

Skyddskrav med avseende på elektromagnetisk kompatibilitet Art.3.1b)

ETSI EN 301 489-1 V2.2.0:2017 ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 1: Common technical requirements; Harmonized 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

ETSI EN 301 489-17 V3.2.4:2020; ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 17: Specific conditions for Broadband Data Transmission Systems; Harmonised Standard for ElectroMagnetic Compatibility

ETSI EN 301 489-19 V2.1.1:2019; 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; Harmonized Standard covering the essential requirements of article 3.1(b) of Directive 2014/53/EU

EN 55035:2017; Electromagnetic compatibility of multimedia equipment - Immunity requirements

EN55032:2015/AC:2016; Electromagnetic compatibility of multimedia equipment - Emission requirements

Effektiv användning av radiofrekvensspektrumet Art.3.2

ETSI EN 300 328 V2.2.2:2019; Wideband transmission systems; Data transmission equipment operating in the 2,4 GHz band; Harmonised Standard for access to radio spectrum

ETSI EN 303 345-2 V1.1.1:2020; Broadcast Sound Receivers; Part 2: AM broadcast sound service; Harmonised Standard for access to radio spectrum

Draft ETSI EN 303 345-3 V1.1.0:2019; Broadcast Sound Receivers; Part 3: FM broadcast sound service; Harmonised Standard for access to radio spectrum

ETSI EN 303 345-4 V1.1.1:2021; Broadcast Sound Receivers; Part 4: DAB broadcast sound service; Harmonised Standard for access to radio spectrum

EN 303 413 V1.2.1:2021; 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; Harmonised Standard covering the essential requirements of article 3.2 of Directive 2014/53/EU

Nätverksskada, Art. 3.3d)

EN18031-1:2024 Common security requirements for radio equipment – Part 1: Internet connected radio equipment

Produkten är märkt med CE-märkning:



Anmält organ involverat: **Kiwa Ltd. (NB 0558)**

EU-typundersökning Certifikatnummer: **212140110/AA/0**

Anmält organ involverat: **LCIE. (NB 0081)**

EU-typundersökning Certifikatnummer: **RED_1272**

Originalsignatur i engelsk version

Türkçe (TR)

UYUMLULUK BEYANI

2014/53/EU sayılı AB direktifi ile uyumlu olarak

Bizler, Marelli Europe S.p.A., Viale A. Borletti 61/63, Corbetta İtalya olarak, sorumluluğu tarafımızdan üstlenilmek ile birlikte, aşağıda belirtilen ürünün

Ürün:	GIORGIO 2.5 (MY2023)
Tip/Model:	GRG2501
Tasarım amacı:	Infotainment device with BT
Donanım sınıfı:	1

Radio Donanımları Direktifinin (2014/53/EU) 3.1 ve 3.2 maddelerinin temel gerekliliklerine ve ilgili hükümlerine uygun olduğunu beyan ederiz.

İlgili normlar:

Madde 3.1 a) ile açıklanan, emniyete ve sağlığa ilişkin gereksinimler

EN 62311:2020, Assessment of electronic and electrical equipment related to human exposure restrictions for electromagnetic fields (0 Hz - 300 GHz)

EN 62368-1:2014 + A11:2017, Audio/video, information and communication technology equipment - Part 1: Safety requirements

Madde 3.1 b) ile açıklanan, elektromanyetik uyumluluğa ilişkin korunma gereksinimleri,

ETSI EN 301 489-1 V2.2.0:2017 ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 1: Common technical requirements; Harmonized 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

ETSI EN 301 489-17 V3.2.4:2020; ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 17: Specific conditions for Broadband Data Transmission Systems; Harmonised Standard for ElectroMagnetic Compatibility

ETSI EN 301 489- 19 V2.1.1:2019; Electromagnetic Compatibility (EMC) standard for radio equipment and services; Part19: 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; Harmonized Standard covering the essential requirements of article 3.1(b) of Directive 2014/53/EU

EN 55035:2017; Electromagnetic compatibility of multimedia equipment - Immunity requirements

EN55032:2015/AC:2016; Electromagnetic compatibility of multimedia equipment - Emission requirements

Madde 3.2 ile açıklanan, radyo frekans spektrumunun verimli ve etkili kullanımı

ETSI EN 300 328 V2.2.2:2019; Wideband transmission systems; Data transmission equipment operating in the 2,4 GHz band; Harmonised Standard for access to radio spectrum

ETSI EN 303 345-2 V1.1.1:2020; Broadcast Sound Receivers; Part 2: AM broadcast sound service; Harmonised Standard for access to radio spectrum

Draft ETSI EN 303 345-3 V1.1.0:2019; Broadcast Sound Receivers; Part 3: FM broadcast sound service; Harmonised Standard for access to radio spectrum

ETSI EN 303 345-4 V1.1.1:2021; Broadcast Sound Receivers; Part 4: DAB broadcast sound service; Harmonised Standard for access to radio spectrum

EN 303 413 V1.2.1:2021; 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; Harmonised Standard covering the essential requirements of article 3.2 of Directive 2014/53/EU

Madde 3.3d) Ağ Zararı

EN18031-1:2024 Common security requirements for radio equipment – Part 1: Internet connected radio equipment

Ürün CE sembolünü taşımaktadır:



İlgili onaylı kuruluş: **Kiwa Ltd. (NB 0558)**
AB tip İnceleme Sertifika numarası: **212140110/AA/0**
İlgili onaylı kuruluş: **LCIE. (NB 0081)**
AB tip İnceleme Sertifika numarası: **RED_1272**

İngilizce versiyonda orijinal imza