

ЕС ДЕКЛАРАЦИЯ ЗА СЪОТВЕТСТВИЕ

(В съответствие с EN ISO/IEC 17050-1)

№ на декларацията: **DOCIP 2623513**
Име и адрес на
производителя / EU-AR: **AIWA EUROPE S.L.**
AV SIGLO XXI,34
08840 VILADECANS
Spain



НАСТОЯЩАТА ДЕКЛАРАЦИЯ ЗА СЪОТВЕТСТВИЕ Е ИЗДАДЕНА НА ПЪЛНАТА ОТГОВОРНОСТ НА:

Име и адрес на
производителя: **AIWA EUROPE S.L.**
AV SIGLO XXI,34
08840 VILADECANS
Spain

Идентификация на
продукта: **Micro Hi-Fi System**
MSBTU-300

ПОСОЧЕНИТЕ В НАСТОЯЩАТА ДЕКЛАРАЦИЯ ПРОДУКТИ СА В СЪОТВЕТСТВИЕ СЪС:

законодателството на
Общността: **Restriction of Hazardous Substances (RoHS) Directive 2011/65/EU**
[OJEU L174/88-110, 01.07.2011]
Electromagnetic Compatibility (EMC) Directive 2014/30/EU [OJEU
L96/79-106, 29.03.2014]
Ecodesign energy-related products Directive 2009/125/EC [OJEU
L285/10-35, 31.10.2009]
Low Voltage Directive (LVD) 2014/35/EU [OJEU L96/357-374,
29.03.2014]
Radio Equipment Directive (RED) 2014/53/EU [OJEU L153/62-106,
22.05.2014]
Battery Regulation (EU) 2023/1542 [OJEU L191, 28.07.2023]

Хармонизирани
стандарты:

Radio equipment
EN 300 328 V2.2.2
EN 303 345-3 V1.1.1
EN 303 345-4 V1.1.1

Safety of electrical equipment

EN 62368-1:2014 + AC:2015-02 + AC:2015-05 + AC:2015-11 + AC:2017-03 +
A11:2017 + EN IEC 62368-1:2020 + A11:2020 + AC:2020-05

Exposure of humans to electromagnetic fields (EMF)

EN IEC 62311:2020 + EN 62311:2008
EN 62479:2010

Electromagnetic Compatibility (EMC)

EN 301 489-1 V2.1.1 + EN 301 489-1 V2.2.3 + EN 301 489-1 V1.9.2
EN 301 489-17 V3.2.4
EN 55032:2012 + AC:2013 + EN 55032:2015 + AC:2016 + A11:2020 + A1:2020
EN 55035:2017 + AC:2019-11 + A11:2020
EN 61000-3-2:2014 + EN IEC 61000-3-2:2019 + A1:2021
EN 61000-3-3:2013 + A1:2019 + A2:2021 + A2:2021/AC:2022-01
EN IEC 61204-3:2018 + EN 61204-3:2000

Ecodesign, Energy performance

EN 50563:2011 + A1:2013
EN 50564:2011

Regulation (EC) 1275/2008 - Standby and off mode power consumption (2019)
+ 2008 - Standby and off mode power consumption (2016)

Regulation (EU) 2019/1782 - Ecodesign of External Power Supplies (EPS)

Regulation (EU) 2023/826 - Ecodesign for household and office equipment

Допълнителна
информация:

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ПОДПИСАНО ЗА И ОТ ИМЕТО НА:

Място и дата на издаване: **VILADECANS, 17 май 2024 г.**

Подпис:



Име, длъжност: **Murli Nanwani
Murli Nanwani**

Име на дружеството: **AIWA EUROPE S.L.**

EU IZJAVA O SUKLADNOSTI

(U skladu s EN ISO/IEC 17050-1)

Broj izjave: **DOCIP 2623513**

Ime i adresa proizvođača
/ EU-AR: **AIWA EUROPE S.L.
AV SIGLO XXI,34
08840 VILADECANS
Spain**



OVA SE IZJAVA O SUGLASNOSTI IZDAJE POD ISKLJUČIVOM ODGOVORNOŠĆU:

Ime i adresa
proizvođača: **AIWA EUROPE S.L.
AV SIGLO XXI,34
08840 VILADECANS
Spain**

Identifikacija proizvoda: **Micro Hi-Fi System
MSBTU-300**

PROIZVOD SPOMENUT U OVOJ IZJAVI JE U SKLADU SA:

Zakonodavstvom
Zajednice EU-a: **Restriction of Hazardous Substances (RoHS) Directive 2011/65/EU
[OJEU L174/88-110, 01.07.2011]
Electromagnetic Compatibility (EMC) Directive 2014/30/EU [OJEU
L96/79-106, 29.03.2014]
Ecodesign energy-related products Directive 2009/125/EC [OJEU
L285/10-35, 31.10.2009]
Low Voltage Directive (LVD) 2014/35/EU [OJEU L96/357-374,
29.03.2014]
Radio Equipment Directive (RED) 2014/53/EU [OJEU L153/62-106,
22.05.2014]
Battery Regulation (EU) 2023/1542 [OJEU L191, 28.07.2023]**

Usklađenim normama: **Radio equipment**
EN 300 328 V2.2.2
EN 303 345-3 V1.1.1
EN 303 345-4 V1.1.1

Safety of electrical equipment
EN 62368-1:2014 + AC:2015-02 + AC:2015-05 + AC:2015-11 + AC:2017-03 +
A11:2017 + EN IEC 62368-1:2020 + A11:2020 + AC:2020-05

Exposure of humans to electromagnetic fields (EMF)
EN IEC 62311:2020 + EN 62311:2008
EN 62479:2010

Electromagnetic Compatibility (EMC)
EN 301 489-1 V2.1.1 + EN 301 489-1 V2.2.3 + EN 301 489-1 V1.9.2
EN 301 489-17 V3.2.4
EN 55032:2012 + AC:2013 + EN 55032:2015 + AC:2016 + A11:2020 + A1:2020
EN 55035:2017 + AC:2019-11 + A11:2020
EN 61000-3-2:2014 + EN IEC 61000-3-2:2019 + A1:2021
EN 61000-3-3:2013 + A1:2019 + A2:2021 + A2:2021/AC:2022-01
EN IEC 61204-3:2018 + EN 61204-3:2000

Ecodesign, Energy performance
EN 50563:2011 + A1:2013
EN 50564:2011
Regulation (EC) 1275/2008 - Standby and off mode power consumption (2019)
+ 2008 - Standby and off mode power consumption (2016)
Regulation (EU) 2019/1782 - Ecodesign of External Power Supplies (EPS)
Regulation (EU) 2023/826 - Ecodesign for household and office equipment

Dodatne informacije: --

POTPISANO OD STRANE I U IME:

Mjesto i datum
izdavanja: **VILADECANS, 17. svibnja 2024.**

Potpis:



Ime, funkcija: **Murli Nanwani**
Murli Nanwani

Ime društva: **AIWA EUROPE S.L.**

EU PROHLÁŠENÍ O SHODĚ

(V souladu s normou EN ISO/IEC 17050-1)

Číslo prohlášení: **DOCIP 2623513**

Jméno a adresa výrobce /
EU-AR: **AIWA EUROPE S.L.**
AV SIGLO XXI,34
08840 VILADECANS
Spain



TOTO PROHLÁŠENÍ O SHODĚ VYDAL NA VLASTNÍ ODPOVĚDNOST:

Jméno a adresa výrobce: **AIWA EUROPE S.L.**
AV SIGLO XXI,34
08840 VILADECANS
Spain

Identifikace výrobku: **Micro Hi-Fi System**
MSBTU-300

VÝROBKY UVEDENÉ V TOMTO PROHLÁŠENÍ JSOU VE SHODĚ S:

Právními předpisy
společenství EU: **Restriction of Hazardous Substances (RoHS) Directive 2011/65/EU [OJEU L174/88-110, 01.07.2011]**
Electromagnetic Compatibility (EMC) Directive 2014/30/EU [OJEU L96/79-106, 29.03.2014]
Ecodesign energy-related products Directive 2009/125/EC [OJEU L285/10-35, 31.10.2009]
Low Voltage Directive (LVD) 2014/35/EU [OJEU L96/357-374, 29.03.2014]
Radio Equipment Directive (RED) 2014/53/EU [OJEU L153/62-106, 22.05.2014]
Battery Regulation (EU) 2023/1542 [OJEU L191, 28.07.2023]

Harmonizovanými
normami:

Radio equipment
EN 300 328 V2.2.2
EN 303 345-3 V1.1.1
EN 303 345-4 V1.1.1

Safety of electrical equipment
EN 62368-1:2014 + AC:2015-02 + AC:2015-05 + AC:2015-11 + AC:2017-03 + A11:2017 + EN IEC 62368-1:2020 + A11:2020 + AC:2020-05

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EN IEC 62311:2020 + EN 62311:2008
EN 62479:2010

Electromagnetic Compatibility (EMC)
EN 301 489-1 V2.1.1 + EN 301 489-1 V2.2.3 + EN 301 489-1 V1.9.2
EN 301 489-17 V3.2.4
EN 55032:2012 + AC:2013 + EN 55032:2015 + AC:2016 + A11:2020 + A1:2020
EN 55035:2017 + AC:2019-11 + A11:2020
EN 61000-3-2:2014 + EN IEC 61000-3-2:2019 + A1:2021
EN 61000-3-3:2013 + A1:2019 + A2:2021 + A2:2021/AC:2022-01
EN IEC 61204-3:2018 + EN 61204-3:2000

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EN 50563:2011 + A1:2013
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Regulation (EC) 1275/2008 - Standby and off mode power consumption (2019)
+ 2008 - Standby and off mode power consumption (2016)
Regulation (EU) 2019/1782 - Ecodesign of External Power Supplies (EPS)
Regulation (EU) 2023/826 - Ecodesign for household and office equipment

Doplňující informace: --

PODEPSÁNO ZA A JMÉNEM:

Místo a datum vydání: **VILADECANS, 17. května 2024**

Podpis:



Jméno, funkce: **Murli Nanwani
Murli Nanwani**

Název společnosti: **AIWA EUROPE S.L.**

EU-OVERENSSTEMMELSESERKLÆRING

(Ifølge normen EN ISO/IEC 17050-1)

Nr. af erklæring: **DOCIP 2623513**

Navn og adresse på
fabrikanten eller dennes
bemyndigede
repræsentant: **AIWA EUROPE S.L.
AV SIGLO XXI,34
08840 VILADECANS
Spain**



DENNE OVERENSSTEMMELSESERKLÆRING UDSTEDES PÅ ANSVAR:

Navn og adresse på
fabrikanten: **AIWA EUROPE S.L.
AV SIGLO XXI,34
08840 VILADECANS
Spain**

Identifikation af
produktet: **Micro Hi-Fi System
MSBTU-300**

GENSTANDEN FOR ERKLÆRINGEN, SOM BESKREVET OVENFOR, ER I OVERENSSTEMMELSE MED:

EF-
harmoniseringslovgivning: **Restriction of Hazardous Substances (RoHS) Directive 2011/65/EU
[OJEU L174/88-110, 01.07.2011]
Electromagnetic Compatibility (EMC) Directive 2014/30/EU [OJEU
L96/79-106, 29.03.2014]
Ecodesign energy-related products Directive 2009/125/EC [OJEU
L285/10-35, 31.10.2009]
Low Voltage Directive (LVD) 2014/35/EU [OJEU L96/357-374,
29.03.2014]
Radio Equipment Directive (RED) 2014/53/EU [OJEU L153/62-106,
22.05.2014]
Battery Regulation (EU) 2023/1542 [OJEU L191, 28.07.2023]**

Harmoniserede
standarder:

Radio equipment
EN 300 328 V2.2.2
EN 303 345-3 V1.1.1
EN 303 345-4 V1.1.1

Safety of electrical equipment
EN 62368-1:2014 + AC:2015-02 + AC:2015-05 + AC:2015-11 + AC:2017-03 +
A11:2017 + EN IEC 62368-1:2020 + A11:2020 + AC:2020-05

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EN 62479:2010

Electromagnetic Compatibility (EMC)
EN 301 489-1 V2.1.1 + EN 301 489-1 V2.2.3 + EN 301 489-1 V1.9.2
EN 301 489-17 V3.2.4
EN 55032:2012 + AC:2013 + EN 55032:2015 + AC:2016 + A11:2020 +
A1:2020
EN 55035:2017 + AC:2019-11 + A11:2020
EN 61000-3-2:2014 + EN IEC 61000-3-2:2019 + A1:2021
EN 61000-3-3:2013 + A1:2019 + A2:2021 + A2:2021/AC:2022-01
EN IEC 61204-3:2018 + EN 61204-3:2000

Ecodesign, Energy performance
EN 50563:2011 + A1:2013
EN 50564:2011
Regulation (EC) 1275/2008 - Standby and off mode power consumption (2019)
+ 2008 - Standby and off mode power consumption (2016)
Regulation (EU) 2019/1782 - Ecodesign of External Power Supplies (EPS)
Regulation (EU) 2023/826 - Ecodesign for household and office equipment

Yderligere oplysninger: --

UNDERSKREVET FOR OG PÅ VEGNE AF:

Sted og dato: **VILADECANS, 17. maj 2024**

Underskrift:



Navn, stilling: **Murli Nanwani
Murli Nanwani**

Firmaets navn: **AIWA EUROPE S.L.**

EU-CONFORMITEITSVERKLARING

(Volgens de norm EN ISO/IEC 17050-1)

No verklaring: **DOCIP 2623513**

Naam en adres van de fabrikant of zijn gemachtigde: **AIWA EUROPE S.L.
AV SIGLO XXI,34
08840 VILADECANS
Spain**



DEZE CONFORMITEITSVERKLARING WORDT VERSTREKT ONDER VOLLEDIGE VERANTWOORDELIJKHEID VAN:

Naam en adres van de fabrikant: **AIWA EUROPE S.L.
AV SIGLO XXI,34
08840 VILADECANS
Spain**

Productidentificatie: **Micro Hi-Fi System
MSBTU-300**

HET HIERBOVEN BESCHREVEN VOORWERP IS CONFORM:

EU-gemeenschapswetgeving: **Restriction of Hazardous Substances (RoHS) Directive 2011/65/EU [OJEU L174/88-110, 01.07.2011]
Electromagnetic Compatibility (EMC) Directive 2014/30/EU [OJEU L96/79-106, 29.03.2014]
Ecodesign energy-related products Directive 2009/125/EC [OJEU L285/10-35, 31.10.2009]
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Radio Equipment Directive (RED) 2014/53/EU [OJEU L153/62-106, 22.05.2014]
Battery Regulation (EU) 2023/1542 [OJEU L191, 28.07.2023]**

Geharmoniseerde normen: **Radio equipment**
EN 300 328 V2.2.2
EN 303 345-3 V1.1.1
EN 303 345-4 V1.1.1

Safety of electrical equipment
EN 62368-1:2014 + AC:2015-02 + AC:2015-05 + AC:2015-11 + AC:2017-03 + A11:2017 + EN IEC 62368-1:2020 + A11:2020 + AC:2020-05

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EN IEC 62311:2020 + EN 62311:2008
EN 62479:2010

Electromagnetic Compatibility (EMC)
EN 301 489-1 V2.1.1 + EN 301 489-1 V2.2.3 + EN 301 489-1 V1.9.2
EN 301 489-17 V3.2.4
EN 55032:2012 + AC:2013 + EN 55032:2015 + AC:2016 + A11:2020 + A1:2020
EN 55035:2017 + AC:2019-11 + A11:2020
EN 61000-3-2:2014 + EN IEC 61000-3-2:2019 + A1:2021
EN 61000-3-3:2013 + A1:2019 + A2:2021 + A2:2021/AC:2022-01
EN IEC 61204-3:2018 + EN 61204-3:2000

Ecodesign, Energy performance
EN 50563:2011 + A1:2013
EN 50564:2011
Regulation (EC) 1275/2008 - Standby and off mode power consumption (2019) + 2008 - Standby and off mode power consumption (2016)
Regulation (EU) 2019/1782 - Ecodesign of External Power Supplies (EPS)
Regulation (EU) 2023/826 - Ecodesign for household and office equipment

Aanvullende informatie: --

ONDERTEKEND VOOR EN NAMENS:

Plaats en datum van afgifte: **VILADECANS, 17 mei 2024**

Handtekening: 

Naam, functie: **Murli Nanwani
Murli Nanwani**

Naam van het bedrijf: **AIWA EUROPE S.L.**

EU DECLARATION OF CONFORMITY

(In accordance with EN ISO/IEC 17050-1)

Declaration number: **DOCIP 2623513**

Name and address of manufacturer / EU-AR: **AIWA EUROPE S.L.
AV SIGLO XXI,34
08840 VILADECANS
Spain**



THIS DECLARATION OF CONFORMITY IS ISSUED UNDER THE SOLE RESPONSIBILITY OF:

Name and address of manufacturer: **AIWA EUROPE S.L.
AV SIGLO XXI,34
08840 VILADECANS
Spain**

Product identification: **Micro Hi-Fi System
MSBTU-300**

THE PRODUCTS MENTIONED IN THIS DECLARATION ARE IN CONFORMITY WITH:

EU Community Legislation: **Restriction of Hazardous Substances (RoHS) Directive 2011/65/EU [OJEU L174/88-110, 01.07.2011]
Electromagnetic Compatibility (EMC) Directive 2014/30/EU [OJEU L96/79-106, 29.03.2014]
Ecodesign energy-related products Directive 2009/125/EC [OJEU L285/10-35, 31.10.2009]
Low Voltage Directive (LVD) 2014/35/EU [OJEU L96/357-374, 29.03.2014]
Radio Equipment Directive (RED) 2014/53/EU [OJEU L153/62-106, 22.05.2014]
Battery Regulation (EU) 2023/1542 [OJEU L191, 28.07.2023]**

Harmonised standards: **Radio equipment**
EN 300 328 V2.2.2
EN 303 345-3 V1.1.1
EN 303 345-4 V1.1.1

Safety of electrical equipment
EN 62368-1:2014 + AC:2015-02 + AC:2015-05 + AC:2015-11 + AC:2017-03 + A11:2017 + EN IEC 62368-1:2020 + A11:2020 + AC:2020-05

Exposure of humans to electromagnetic fields (EMF)
EN IEC 62311:2020 + EN 62311:2008
EN 62479:2010

Electromagnetic Compatibility (EMC)
EN 301 489-1 V2.1.1 + EN 301 489-1 V2.2.3 + EN 301 489-1 V1.9.2
EN 301 489-17 V3.2.4
EN 55032:2012 + AC:2013 + EN 55032:2015 + AC:2016 + A11:2020 + A1:2020
EN 55035:2017 + AC:2019-11 + A11:2020
EN 61000-3-2:2014 + EN IEC 61000-3-2:2019 + A1:2021
EN 61000-3-3:2013 + A1:2019 + A2:2021 + A2:2021/AC:2022-01
EN IEC 61204-3:2018 + EN 61204-3:2000

Ecodesign, Energy performance
EN 50563:2011 + A1:2013
EN 50564:2011
Regulation (EC) 1275/2008 - Standby and off mode power consumption (2019) + 2008 - Standby and off mode power consumption (2016)
Regulation (EU) 2019/1782 - Ecodesign of External Power Supplies (EPS)
Regulation (EU) 2023/826 - Ecodesign for household and office equipment

Additional information: --

SIGNED FOR AND ON BEHALF OF:

Place and date of issue: **VILADECANS, 17 May 2024**

Signature:



Name, position: **Murli Nanwani
Murli Nanwani**

Company name: **AIWA EUROPE S.L.**

ELI VASTAVUSDEKLARATSIOON

(Kooskõlas standardiga EN ISO/IEC 17050-1)

Dokumendi number: **DOCIP 2623513**

Tootja nimi ja aadress /
EU-AR: **AIWA EUROPE S.L.**
AV SIGLO XXI,34
08840 VILADECANS
Spain



KÄESOLEV VASTAVUSDEKLARATSIOON ON VÄLJA ANTUD TOOTJA AINUVASTUTUSEL:

Tootja nimi ja aadress: **AIWA EUROPE S.L.**
AV SIGLO XXI,34
08840 VILADECANS
Spain

Toote
identifitseerimisnumber: **Micro Hi-Fi System**
MSBTU-300

KÄESOLEVAS VASTAVUSDEKLARATSIOONIS KIRJELDATUD TOOTED ON KOOSKÕLAS JÄRGMISTE ÕIGUSAKTIDEGA:

Euroopa Liidu õigusaktid: **Restriction of Hazardous Substances (RoHS) Directive 2011/65/EU [OJEU L174/88-110, 01.07.2011]**
Electromagnetic Compatibility (EMC) Directive 2014/30/EU [OJEU L96/79-106, 29.03.2014]
Ecodesign energy-related products Directive 2009/125/EC [OJEU L285/10-35, 31.10.2009]
Low Voltage Directive (LVD) 2014/35/EU [OJEU L96/357-374, 29.03.2014]
Radio Equipment Directive (RED) 2014/53/EU [OJEU L153/62-106, 22.05.2014]
Battery Regulation (EU) 2023/1542 [OJEU L191, 28.07.2023]

Harmoneeritud
standardite: **Radio equipment**
EN 300 328 V2.2.2
EN 303 345-3 V1.1.1
EN 303 345-4 V1.1.1

Safety of electrical equipment
EN 62368-1:2014 + AC:2015-02 + AC:2015-05 + AC:2015-11 + AC:2017-03 + A11:2017 + EN IEC 62368-1:2020 + A11:2020 + AC:2020-05

Exposure of humans to electromagnetic fields (EMF)
EN IEC 62311:2020 + EN 62311:2008
EN 62479:2010

Electromagnetic Compatibility (EMC)
EN 301 489-1 V2.1.1 + EN 301 489-1 V2.2.3 + EN 301 489-1 V1.9.2
EN 301 489-17 V3.2.4
EN 55032:2012 + AC:2013 + EN 55032:2015 + AC:2016 + A11:2020 + A1:2020
EN 55035:2017 + AC:2019-11 + A11:2020
EN 61000-3-2:2014 + EN IEC 61000-3-2:2019 + A1:2021
EN 61000-3-3:2013 + A1:2019 + A2:2021 + A2:2021/AC:2022-01
EN IEC 61204-3:2018 + EN 61204-3:2000

Ecodesign, Energy performance
EN 50563:2011 + A1:2013
EN 50564:2011
Regulation (EC) 1275/2008 - Standby and off mode power consumption (2019)
+ 2008 - Standby and off mode power consumption (2016)
Regulation (EU) 2019/1782 - Ecodesign of External Power Supplies (EPS)
Regulation (EU) 2023/826 - Ecodesign for household and office equipment

Täiendav teave: --

ALLA KIRJUTANUD (KELLE POOLT/NIMEL):

Väljaandmise aeg ja koht: **VILADECANS, 17. mai 2024**

Allkiri:



Nimi, ametinimetus: **Murli Nanwani
Murli Nanwani**

Ettevõtte nimi: **AIWA EUROPE S.L.**

EU-VAATIMUSTENMUKAISUUSVAKUUTUS

(Normin mukaan EN ISO/IEC 17050-1)

Nro vakuutuksen: **DOCIP 2623513**

Valmistajan ja hänen
valtuutetun edustajansa
nimi ja osoite: **AIWA EUROPE S.L.
AV SIGLO XXI,34
08840 VILADECANS
Spain**



TÄMÄ VAATIMUSTENMUKAISUUSVAKUUTUS ON ANNETTU YKSINOMAISELLA VASTUULLA:

Valmistajan nimi ja
osoite: **AIWA EUROPE S.L.
AV SIGLO XXI,34
08840 VILADECANS
Spain**

Tuotteen tunnistetiedot: **Micro Hi-Fi System
MSBTU-300**

EDELLÄ KUVATTU VAKUUTUS ON YHDENMUKAINEN:

EY yhteisön
lainsäädännön
vaatimusten mukainen: **Restriction of Hazardous Substances (RoHS) Directive 2011/65/EU
[OJEU L174/88-110, 01.07.2011]
Electromagnetic Compatibility (EMC) Directive 2014/30/EU [OJEU
L96/79-106, 29.03.2014]
Ecodesign energy-related products Directive 2009/125/EC [OJEU
L285/10-35, 31.10.2009]
Low Voltage Directive (LVD) 2014/35/EU [OJEU L96/357-374,
29.03.2014]
Radio Equipment Directive (RED) 2014/53/EU [OJEU L153/62-106,
22.05.2014]
Battery Regulation (EU) 2023/1542 [OJEU L191, 28.07.2023]**

Yhdenmukaistettuihin
standardeihin:

Radio equipment
EN 300 328 V2.2.2
EN 303 345-3 V1.1.1
EN 303 345-4 V1.1.1

Safety of electrical equipment
EN 62368-1:2014 + AC:2015-02 + AC:2015-05 + AC:2015-11 + AC:2017-03 +
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EN 301 489-17 V3.2.4
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EN 55035:2017 + AC:2019-11 + A11:2020
EN 61000-3-2:2014 + EN IEC 61000-3-2:2019 + A1:2021
EN 61000-3-3:2013 + A1:2019 + A2:2021 + A2:2021/AC:2022-01
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+ 2008 - Standby and off mode power consumption (2016)
Regulation (EU) 2019/1782 - Ecodesign of External Power Supplies (EPS)
Regulation (EU) 2023/826 - Ecodesign for household and office equipment

Lisätietoja: --

ALLEKIRJOITTU SINUSTA JA PUOLESTA:

Antamispaikka ja -
päivämäärä: **VILADECANS, 17. toukokuuta 2024**

Allekirjoitus:



Nimi, tehtävä: **Murli Nanwani**
Murli Nanwani

Yrityksen nimi: **AIWA EUROPE S.L.**

DÉCLARATION UE DE CONFORMITÉ

(Selon la norme EN ISO/IEC 17050-1)

No DÉCLARATION : **DOCIP 2623513**

Nom et adresse du fabricant ou de son mandataire: **AIWA EUROPE S.L.
AV SIGLO XXI,34
08840 VILADECANS
Spain**



LA PRÉSENTE DÉCLARATION DE CONFORMITÉ EST ÉTABLIE SOUS LA SEULE RESPONSABILITÉ DU:

Nom et adresse du fabricant: **AIWA EUROPE S.L.
AV SIGLO XXI,34
08840 VILADECANS
Spain**

Identification du produit: **Micro Hi-Fi System
MSBTU-300**

L'OBJET DE LA DÉCLARATION DÉCRIT CI-DESSUS EST CONFORME À:

UE Législation communautaire: **Restriction of Hazardous Substances (RoHS) Directive 2011/65/EU [OJEU L174/88-110, 01.07.2011]
Electromagnetic Compatibility (EMC) Directive 2014/30/EU [OJEU L96/79-106, 29.03.2014]
Ecodesign energy-related products Directive 2009/125/EC [OJEU L285/10-35, 31.10.2009]
Low Voltage Directive (LVD) 2014/35/EU [OJEU L96/357-374, 29.03.2014]
Radio Equipment Directive (RED) 2014/53/EU [OJEU L153/62-106, 22.05.2014]
Battery Regulation (EU) 2023/1542 [OJEU L191, 28.07.2023]**

Normes harmonisées: **Radio equipment
EN 300 328 V2.2.2
EN 303 345-3 V1.1.1
EN 303 345-4 V1.1.1**

Safety of electrical equipment
EN 62368-1:2014 + AC:2015-02 + AC:2015-05 + AC:2015-11 + AC:2017-03 + A11:2017 + EN IEC 62368-1:2020 + A11:2020 + AC:2020-05

Exposure of humans to electromagnetic fields (EMF)
EN IEC 62311:2020 + EN 62311:2008
EN 62479:2010

Electromagnetic Compatibility (EMC)
EN 301 489-1 V2.1.1 + EN 301 489-1 V2.2.3 + EN 301 489-1 V1.9.2
EN 301 489-17 V3.2.4
EN 55032:2012 + AC:2013 + EN 55032:2015 + AC:2016 + A11:2020 + A1:2020
EN 55035:2017 + AC:2019-11 + A11:2020
EN 61000-3-2:2014 + EN IEC 61000-3-2:2019 + A1:2021
EN 61000-3-3:2013 + A1:2019 + A2:2021 + A2:2021/AC:2022-01
EN IEC 61204-3:2018 + EN 61204-3:2000

Ecodesign, Energy performance
EN 50563:2011 + A1:2013
EN 50564:2011
Regulation (EC) 1275/2008 - Standby and off mode power consumption (2019) + 2008 - Standby and off mode power consumption (2016)
Regulation (EU) 2019/1782 - Ecodesign of External Power Supplies (EPS)
Regulation (EU) 2023/826 - Ecodesign for household and office equipment

Informations supplémentaires: **--**

SIGNÉ PAR ET AU NOM DE:

Date et lieu
d'établissement:

VILADECANS, 17 mai 2024

Signature:



Nom, fonction:

Murli Nanwani
Murli Nanwani

Nom du fabricant:

AIWA EUROPE S.L.

EU-KONFORMITÄTSERKLÄRUNG

(Gemäß der Norm EN ISO/IEC 17050-1)

No Erklärung: **DOCIP 2623513**

Name und Anschrift des Herstellers oder seines Bevollmächtigten: **AIWA EUROPE S.L.
AV SIGLO XXI,34
08840 VILADECANS
Spain**



DIE ALLEINIGE VERANTWORTUNG FÜR DIE AUSSTELLUNG DIESER KONFORMITÄTSERKLÄRUNG TRÄGT:

Name und Anschrift des Herstellers: **AIWA EUROPE S.L.
AV SIGLO XXI,34
08840 VILADECANS
Spain**

Produktidentifikation: **Micro Hi-Fi System
MSBTU-300**

DER OBEN BESCHRIEBENE GEGENSTAND DER ERKLÄRUNG ERFÜLLT:

EU-Gemeinschaftsrecht: **Restriction of Hazardous Substances (RoHS) Directive 2011/65/EU [OJEU L174/88-110, 01.07.2011]
Electromagnetic Compatibility (EMC) Directive 2014/30/EU [OJEU L96/79-106, 29.03.2014]
Ecodesign energy-related products Directive 2009/125/EC [OJEU L285/10-35, 31.10.2009]
Low Voltage Directive (LVD) 2014/35/EU [OJEU L96/357-374, 29.03.2014]
Radio Equipment Directive (RED) 2014/53/EU [OJEU L153/62-106, 22.05.2014]
Battery Regulation (EU) 2023/1542 [OJEU L191, 28.07.2023]**

Harmonisierte Normen: **Radio equipment**
EN 300 328 V2.2.2
EN 303 345-3 V1.1.1
EN 303 345-4 V1.1.1

Safety of electrical equipment
EN 62368-1:2014 + AC:2015-02 + AC:2015-05 + AC:2015-11 + AC:2017-03 + A11:2017 + EN IEC 62368-1:2020 + A11:2020 + AC:2020-05

Exposure of humans to electromagnetic fields (EMF)
EN IEC 62311:2020 + EN 62311:2008
EN 62479:2010

Electromagnetic Compatibility (EMC)
EN 301 489-1 V2.1.1 + EN 301 489-1 V2.2.3 + EN 301 489-1 V1.9.2
EN 301 489-17 V3.2.4
EN 55032:2012 + AC:2013 + EN 55032:2015 + AC:2016 + A11:2020 + A1:2020
EN 55035:2017 + AC:2019-11 + A11:2020
EN 61000-3-2:2014 + EN IEC 61000-3-2:2019 + A1:2021
EN 61000-3-3:2013 + A1:2019 + A2:2021 + A2:2021/AC:2022-01
EN IEC 61204-3:2018 + EN 61204-3:2000

Ecodesign, Energy performance
EN 50563:2011 + A1:2013
EN 50564:2011
Regulation (EC) 1275/2008 - Standby and off mode power consumption (2019) + 2008 - Standby and off mode power consumption (2016)
Regulation (EU) 2019/1782 - Ecodesign of External Power Supplies (EPS)
Regulation (EU) 2023/826 - Ecodesign for household and office equipment

Zusätzliche Informationen: **--**

UNTERZEICHNET FÜR UND IM NAMEN VON:

Ort und Datum der Ausstellung: **VILADECANS, 17. Mai 2024**

Unterschrift:



Name, Funktion: **Murli Nanwani
Murli Nanwani**

Name des Unternehmens: **AIWA EUROPE S.L.**

▲Η▲ΩΣΗ ΣΥΜΜΟΡΦΩΣΗΣ ΕΕ

(Σύμφωνα με το πρότυπο EN ISO/IEC 17050-1)

Αριθμός δήλωσης: **DOCIP 2623513**

Επωνυμία και διεύθυνση του κατασκευαστή / EU-AR: **AIWA EUROPE S.L.
AV SIGLO XXI,34
08840 VILADECANS
Spain**



Η ΠΑΡΟΥΣΑ ▲Η▲ΩΣΗ ΣΥΜΜΟΡΦΩΣΗΣ ΕΚΔΙΔΕΤΑΙ ΥΠΟ ΤΗΝ ΑΠΟΚΛΕΙΣΤΙΚΗ ΕΥΘΥΝΗ:

Επωνυμία και διεύθυνση του κατασκευαστή: **AIWA EUROPE S.L.
AV SIGLO XXI,34
08840 VILADECANS
Spain**

Αριθμός ταυτοποίησης προϊόντος: **Micro Hi-Fi System
MSBTU-300**

ΤΑ ΠΡΟΪΟΝΤΑ ΠΟΥ ΑΝΑΦΕΡΟΝΤΑΙ ΣΤΗΝ ΠΑΡΟΥΣΑ ▲Η▲ΩΣΗ ΕΙΝΑΙ ΣΥΜΜΟΡΦΑ ΜΕ:

Κοινοτική νομοθεσία της ΕΕ: **Restriction of Hazardous Substances (RoHS) Directive 2011/65/EU [OJEU L174/88-110, 01.07.2011]
Electromagnetic Compatibility (EMC) Directive 2014/30/EU [OJEU L96/79-106, 29.03.2014]
Ecodesign energy-related products Directive 2009/125/EC [OJEU L285/10-35, 31.10.2009]
Low Voltage Directive (LVD) 2014/35/EU [OJEU L96/357-374, 29.03.2014]
Radio Equipment Directive (RED) 2014/53/EU [OJEU L153/62-106, 22.05.2014]
Battery Regulation (EU) 2023/1542 [OJEU L191, 28.07.2023]**

Εναρμονισμένα πρότυπα: **Radio equipment
EN 300 328 V2.2.2
EN 303 345-3 V1.1.1
EN 303 345-4 V1.1.1**

Safety of electrical equipment
EN 62368-1:2014 + AC:2015-02 + AC:2015-05 + AC:2015-11 + AC:2017-03 + A11:2017 + EN IEC 62368-1:2020 + A11:2020 + AC:2020-05

Exposure of humans to electromagnetic fields (EMF)
EN IEC 62311:2020 + EN 62311:2008
EN 62479:2010

Electromagnetic Compatibility (EMC)
EN 301 489-1 V2.1.1 + EN 301 489-1 V2.2.3 + EN 301 489-1 V1.9.2
EN 301 489-17 V3.2.4
EN 55032:2012 + AC:2013 + EN 55032:2015 + AC:2016 + A11:2020 + A1:2020
EN 55035:2017 + AC:2019-11 + A11:2020
EN 61000-3-2:2014 + EN IEC 61000-3-2:2019 + A1:2021
EN 61000-3-3:2013 + A1:2019 + A2:2021 + A2:2021/AC:2022-01
EN IEC 61204-3:2018 + EN 61204-3:2000

Ecodesign, Energy performance
EN 50563:2011 + A1:2013
EN 50564:2011
Regulation (EC) 1275/2008 - Standby and off mode power consumption (2019) + 2008 - Standby and off mode power consumption (2016)
Regulation (EU) 2019/1782 - Ecodesign of External Power Supplies (EPS)
Regulation (EU) 2023/826 - Ecodesign for household and office equipment

Συμπληρωματικές πληροφορίες: **--**

ΥΠΟΓΡΑΦΗ ΓΙΑ ΛΟΓΑΡΙΑΣΜΟ ΚΑΙ ΕΞ ΟΝΟΜΑΤΟΣ:

Τόπος και ημερομηνία έκδοσης: **VILADECANS, 17 Μαΐου 2024**

Υπογραφή:



Όνομα, θέση: **Murli Nanwani
Murli Nanwani**

Επωνυμία εταιρείας: **AIWA EUROPE S.L.**

EU-MEGFELELŐSÉGI NYILATKOZAT

(Az EN ISO/IEC 17050-1 szabvány alapján)

A nyilatkozat száma: **DOCIP 2623513**

A gyártó vagy meghatalmazott képviselőjének neve és címe: **AIWA EUROPE S.L.
AV SIGLO XXI,34
08840 VILADECANS
Spain**



EZT A MEGFELELŐSÉGI NYILATKOZATOT A GYÁRTÓ KIZÁRÓLAGOS FELELŐSSÉGE MELLETT ADJÁK KI:

A gyártó neve és címe: **AIWA EUROPE S.L.
AV SIGLO XXI,34
08840 VILADECANS
Spain**

A termék azonosítása: **Micro Hi-Fi System
MSBTU-300**

A FENT ISMERTETETT NYILATKOZAT TÁRGYA MEGFELEL AZ ALÁBBI KÖZÖSSÉGI HARMONIZÁCIÓS JOGSZABÁLYNAK:

Közösségi harmonizációs jogszabály: **Restriction of Hazardous Substances (RoHS) Directive 2011/65/EU [OJEU L174/88-110, 01.07.2011]
Electromagnetic Compatibility (EMC) Directive 2014/30/EU [OJEU L96/79-106, 29.03.2014]
Ecodesign energy-related products Directive 2009/125/EC [OJEU L285/10-35, 31.10.2009]
Low Voltage Directive (LVD) 2014/35/EU [OJEU L96/357-374, 29.03.2014]
Radio Equipment Directive (RED) 2014/53/EU [OJEU L153/62-106, 22.05.2014]
Battery Regulation (EU) 2023/1542 [OJEU L191, 28.07.2023]**

Harmonizált szabványoknak:

Radio equipment
EN 300 328 V2.2.2
EN 303 345-3 V1.1.1
EN 303 345-4 V1.1.1

Safety of electrical equipment
EN 62368-1:2014 + AC:2015-02 + AC:2015-05 + AC:2015-11 + AC:2017-03 + A11:2017 + EN IEC 62368-1:2020 + A11:2020 + AC:2020-05

Exposure of humans to electromagnetic fields (EMF)
EN IEC 62311:2020 + EN 62311:2008
EN 62479:2010

Electromagnetic Compatibility (EMC)
EN 301 489-1 V2.1.1 + EN 301 489-1 V2.2.3 + EN 301 489-1 V1.9.2
EN 301 489-17 V3.2.4
EN 55032:2012 + AC:2013 + EN 55032:2015 + AC:2016 + A11:2020 + A1:2020
EN 55035:2017 + AC:2019-11 + A11:2020
EN 61000-3-2:2014 + EN IEC 61000-3-2:2019 + A1:2021
EN 61000-3-3:2013 + A1:2019 + A2:2021 + A2:2021/AC:2022-01
EN IEC 61204-3:2018 + EN 61204-3:2000

Ecodesign, Energy performance
EN 50563:2011 + A1:2013
EN 50564:2011
Regulation (EC) 1275/2008 - Standby and off mode power consumption (2019) + 2008 - Standby and off mode power consumption (2016)
Regulation (EU) 2019/1782 - Ecodesign of External Power Supplies (EPS)
Regulation (EU) 2023/826 - Ecodesign for household and office equipment

Kiegészítő információk: --

A NYILATKOZATOT A KÖVETKEZŐ SZEMÉLY NEVÉBEN ÉS RÉSZÉRŐL ÍRTÁK ALÁ:

A kiállítás helye és dátuma: **VILADECANS, 2024. május 17.**

Aláírás:



Név, beosztás: **Murli Nanwani**
Murli Nanwani

A társaság neve: **AIWA EUROPE S.L.**

DICHIARAZIONE DI CONFORMITÀ UE

(Secondo la norma EN ISO/IEC 17050-1)

N. di dichiarazione: **DOCIP 2623513**

Nome ed indirizzo del
fabbricante o del suo
rappresentante
autorizzato: **AIWA EUROPE S.L.
AV SIGLO XXI,34
08840 VILADECANS
Spain**



LA PRESENTE DICHIARAZIONE DI CONFORMITÀ È RILASCIATA SOTTO LA RESPONSABILITÀ ESCLUSIVA DE:

Nome e indirizzo del
produttore: **AIWA EUROPE S.L.
AV SIGLO XXI,34
08840 VILADECANS
Spain**

Identificazione di
prodotto: **Micro Hi-Fi System
MSBTU-300**

L'OGGETTO DELLA DICHIARAZIONE DI CUI SOPRA È CONFORME A:

Legislazione comunitaria
di armonizzazione: **Restriction of Hazardous Substances (RoHS) Directive 2011/65/EU
[OJEU L174/88-110, 01.07.2011]
Electromagnetic Compatibility (EMC) Directive 2014/30/EU [OJEU
L96/79-106, 29.03.2014]
Ecodesign energy-related products Directive 2009/125/EC [OJEU
L285/10-35, 31.10.2009]
Low Voltage Directive (LVD) 2014/35/EU [OJEU L96/357-374,
29.03.2014]
Radio Equipment Directive (RED) 2014/53/EU [OJEU L153/62-106,
22.05.2014]
Battery Regulation (EU) 2023/1542 [OJEU L191, 28.07.2023]**

Norme armonizzate: **Radio equipment
EN 300 328 V2.2.2
EN 303 345-3 V1.1.1
EN 303 345-4 V1.1.1**

Safety of electrical equipment
EN 62368-1:2014 + AC:2015-02 + AC:2015-05 + AC:2015-11 + AC:2017-03 +
A11:2017 + EN IEC 62368-1:2020 + A11:2020 + AC:2020-05

Exposure of humans to electromagnetic fields (EMF)
EN IEC 62311:2020 + EN 62311:2008
EN 62479:2010

Electromagnetic Compatibility (EMC)
EN 301 489-1 V2.1.1 + EN 301 489-1 V2.2.3 + EN 301 489-1 V1.9.2
EN 301 489-17 V3.2.4
EN 55032:2012 + AC:2013 + EN 55032:2015 + AC:2016 + A11:2020 + A1:2020
EN 55035:2017 + AC:2019-11 + A11:2020
EN 61000-3-2:2014 + EN IEC 61000-3-2:2019 + A1:2021
EN 61000-3-3:2013 + A1:2019 + A2:2021 + A2:2021/AC:2022-01
EN IEC 61204-3:2018 + EN 61204-3:2000

Ecodesign, Energy performance
EN 50563:2011 + A1:2013
EN 50564:2011
Regulation (EC) 1275/2008 - Standby and off mode power consumption (2019)
+ 2008 - Standby and off mode power consumption (2016)
Regulation (EU) 2019/1782 - Ecodesign of External Power Supplies (EPS)
Regulation (EU) 2023/826 - Ecodesign for household and office equipment

Informazioni
supplementari: **--**

FIRMATO IN VECE E PER CONTO DI:

Luogo e data del rilascio: **VILADECANS, 17 maggio 2024**

Firma:



Nome e cognome,
funzione: **Murli Nanwani**
Murli Nanwani

Nome dell'azienda: **AIWA EUROPE S.L.**

ES ATBILSTĪBAS DEKLARĀCIJA

(pēc EN ISO/IEC 17050-1)

Nr. deklarācija: **DOCIP 2623513**

Ražotāja vai viņa
pilnvarotā pārstāvja
vārds/nosaukums un
adrese: **AIWA EUROPE S.L.
AV SIGLO XXI,34
08840 VILADECANS
Spain**



Šī ATBILSTĪBAS DEKLARĀCIJA IR IZDOTA VIENĪGI UZ:

Ražotāja
vārds/nosaukums un
adrese: **AIWA EUROPE S.L.
AV SIGLO XXI,34
08840 VILADECANS
Spain**

Produkta identifikācija: **Micro Hi-Fi System
MSBTU-300**

IEPRIEKŠ APRAKSTĪTA PRIEKŠMETS ATBILST:

Deklarācijas attiecīgajam
Kopienas saskaņotajam
tiesību aktam: **Restriction of Hazardous Substances (RoHS) Directive 2011/65/EU
[OJEU L174/88-110, 01.07.2011]
Electromagnetic Compatibility (EMC) Directive 2014/30/EU [OJEU
L96/79-106, 29.03.2014]
Ecodesign energy-related products Directive 2009/125/EC [OJEU
L285/10-35, 31.10.2009]
Low Voltage Directive (LVD) 2014/35/EU [OJEU L96/357-374,
29.03.2014]
Radio Equipment Directive (RED) 2014/53/EU [OJEU L153/62-106,
22.05.2014]
Battery Regulation (EU) 2023/1542 [OJEU L191, 28.07.2023]**

Piemērojamajiem
standartiem:

Radio equipment
EN 300 328 V2.2.2
EN 303 345-3 V1.1.1
EN 303 345-4 V1.1.1

Safety of electrical equipment

EN 62368-1:2014 + AC:2015-02 + AC:2015-05 + AC:2015-11 + AC:2017-03 +
A11:2017 + EN IEC 62368-1:2020 + A11:2020 + AC:2020-05

Exposure of humans to electromagnetic fields (EMF)

EN IEC 62311:2020 + EN 62311:2008
EN 62479:2010

Electromagnetic Compatibility (EMC)

EN 301 489-1 V2.1.1 + EN 301 489-1 V2.2.3 + EN 301 489-1 V1.9.2
EN 301 489-17 V3.2.4
EN 55032:2012 + AC:2013 + EN 55032:2015 + AC:2016 + A11:2020 + A1:2020
EN 55035:2017 + AC:2019-11 + A11:2020
EN 61000-3-2:2014 + EN IEC 61000-3-2:2019 + A1:2021
EN 61000-3-3:2013 + A1:2019 + A2:2021 + A2:2021/AC:2022-01
EN IEC 61204-3:2018 + EN 61204-3:2000

Ecodesign, Energy performance

EN 50563:2011 + A1:2013
EN 50564:2011

Regulation (EC) 1275/2008 - Standby and off mode power consumption (2019)
+ 2008 - Standby and off mode power consumption (2016)

Regulation (EU) 2019/1782 - Ecodesign of External Power Supplies (EPS)

Regulation (EU) 2023/826 - Ecodesign for household and office equipment

Papildu informācija: --

PARAKSTĪTS TĀ UN VĀRDĀ:

Izdošanas vieta un
datums:

VILADECANS, 2024. gada 17. maijs

Paraksts:



Vārds, uzvārds, amats:

Murli Nanwani
Murli Nanwani

Kompānijas nosaukums:

AIWA EUROPE S.L.

ES ATITIKTIES DEKLARACIJA

(įforminta pagal EN ISO/IEC 17050-1)

Nr. Deklaracijos: **DOCIP 2623513**

Gamintojo arba jo
įgaliotojo atstovo
pavadinimas ir adresas: **AIWA EUROPE S.L.
AV SIGLO XXI,34
08840 VILADECANS
Spain**



ŠI ATITIKTIES DEKLARACIJA IŠDUODAMA IŠIMTINĖS ATSAKOMYBĖS:

Gamintojo pavadinimas
ir adresas: **AIWA EUROPE S.L.
AV SIGLO XXI,34
08840 VILADECANS
Spain**

Gaminio identifikavimo: **Micro Hi-Fi System
MSBTU-300**

PIRMIAU APRAŠYTAS OBJKTAS ATITINKA:

EB Bendrijos derinimo
teisės aktai: **Restriction of Hazardous Substances (RoHS) Directive 2011/65/EU
[OJEU L174/88-110, 01.07.2011]
Electromagnetic Compatibility (EMC) Directive 2014/30/EU [OJEU
L96/79-106, 29.03.2014]
Ecodesign energy-related products Directive 2009/125/EC [OJEU
L285/10-35, 31.10.2009]
Low Voltage Directive (LVD) 2014/35/EU [OJEU L96/357-374,
29.03.2014]
Radio Equipment Directive (RED) 2014/53/EU [OJEU L153/62-106,
22.05.2014]
Battery Regulation (EU) 2023/1542 [OJEU L191, 28.07.2023]**

Darniųjų standartų: **Radio equipment**
EN 300 328 V2.2.2
EN 303 345-3 V1.1.1
EN 303 345-4 V1.1.1

Safety of electrical equipment
EN 62368-1:2014 + AC:2015-02 + AC:2015-05 + AC:2015-11 + AC:2017-03 +
A11:2017 + EN IEC 62368-1:2020 + A11:2020 + AC:2020-05

Exposure of humans to electromagnetic fields (EMF)
EN IEC 62311:2020 + EN 62311:2008
EN 62479:2010

Electromagnetic Compatibility (EMC)
EN 301 489-1 V2.1.1 + EN 301 489-1 V2.2.3 + EN 301 489-1 V1.9.2
EN 301 489-17 V3.2.4
EN 55032:2012 + AC:2013 + EN 55032:2015 + AC:2016 + A11:2020 + A1:2020
EN 55035:2017 + AC:2019-11 + A11:2020
EN 61000-3-2:2014 + EN IEC 61000-3-2:2019 + A1:2021
EN 61000-3-3:2013 + A1:2019 + A2:2021 + A2:2021/AC:2022-01
EN IEC 61204-3:2018 + EN 61204-3:2000

Ecodesign, Energy performance
EN 50563:2011 + A1:2013
EN 50564:2011
Regulation (EC) 1275/2008 - Standby and off mode power consumption (2019)
+ 2008 - Standby and off mode power consumption (2016)
Regulation (EU) 2019/1782 - Ecodesign of External Power Supplies (EPS)
Regulation (EU) 2023/826 - Ecodesign for household and office equipment

Papildoma informacija: --

UŽ KĄ IR KIENO VARDU PASIRAŠYTA:

Išdavimo vieta ir data: **VILADECANS, 2024 m. gegužės 17 d.**

Parašas:



Pavardė, pareigos: **Murli Nanwani
Murli Nanwani**

Įmonės pavadinimas: **AIWA EUROPE S.L.**

DIKJARAZZJONI TAL-KONFORMITÀ TAL-UE

(Skont EN ISO/IEC 17050-1)

Numru tad-dikjarazzjoni: **DOCIP 2623513**



L-isem u l-indirizz tal-manifattur / EU-AR: **AIWA EUROPE S.L.
AV SIGLO XXI,34
08840 VILADECANS
Spain**

DIN ID-DIKJARAZZJONI TAL-KONFORMITÀ QED TINHAREĠ TAHT IR-RESPONSABBILTÀ UNIKA TA':

L-isem u l-indirizz tal-manifattur: **AIWA EUROPE S.L.
AV SIGLO XXI,34
08840 VILADECANS
Spain**

Identifikazzjoni tal-prodott: **Micro Hi-Fi System
MSBTU-300**

IL-PRODOTTI MSEMMIJA F'DIN ID-DIKJARAZZJONI HUMA F'KONFORMITÀ MA':

Legiżlazzjoni Komunitarja tal-UE: **Restriction of Hazardous Substances (RoHS) Directive 2011/65/EU [OJEU L174/88-110, 01.07.2011]
Electromagnetic Compatibility (EMC) Directive 2014/30/EU [OJEU L96/79-106, 29.03.2014]
Ecodesign energy-related products Directive 2009/125/EC [OJEU L285/10-35, 31.10.2009]
Low Voltage Directive (LVD) 2014/35/EU [OJEU L96/357-374, 29.03.2014]
Radio Equipment Directive (RED) 2014/53/EU [OJEU L153/62-106, 22.05.2014]
Battery Regulation (EU) 2023/1542 [OJEU L191, 28.07.2023]**

Standards armonizzati: **Radio equipment**
EN 300 328 V2.2.2
EN 303 345-3 V1.1.1
EN 303 345-4 V1.1.1

Safety of electrical equipment
EN 62368-1:2014 + AC:2015-02 + AC:2015-05 + AC:2015-11 + AC:2017-03 + A11:2017 + EN IEC 62368-1:2020 + A11:2020 + AC:2020-05

Exposure of humans to electromagnetic fields (EMF)
EN IEC 62311:2020 + EN 62311:2008
EN 62479:2010

Electromagnetic Compatibility (EMC)
EN 301 489-1 V2.1.1 + EN 301 489-1 V2.2.3 + EN 301 489-1 V1.9.2
EN 301 489-17 V3.2.4
EN 55032:2012 + AC:2013 + EN 55032:2015 + AC:2016 + A11:2020 + A1:2020
EN 55035:2017 + AC:2019-11 + A11:2020
EN 61000-3-2:2014 + EN IEC 61000-3-2:2019 + A1:2021
EN 61000-3-3:2013 + A1:2019 + A2:2021 + A2:2021/AC:2022-01
EN IEC 61204-3:2018 + EN 61204-3:2000

Ecodesign, Energy performance
EN 50563:2011 + A1:2013
EN 50564:2011
Regulation (EC) 1275/2008 - Standby and off mode power consumption (2019) + 2008 - Standby and off mode power consumption (2016)
Regulation (EU) 2019/1782 - Ecodesign of External Power Supplies (EPS)
Regulation (EU) 2023/826 - Ecodesign for household and office equipment

Informazzjoni addizzjonali: **--**

IFFIRMATA GHAL U F'ISEM:

Post u data tal-ħruġ: **VILADECANS, 17 ta' Mejju 2024**

Firma:



Isem, kariga: **Murli Nanwani
Murli Nanwani**

Isem tal-kumpanija: **AIWA EUROPE S.L.**

DEKLARACJA ZGODNOŚCI UE

(Zgodnie z normą EN ISO/IEC 17050-1)

Nr deklaracja: **DOCIP 2623513**

Nazwa i adres
producenta lub jego
upoważnionego
przedstawiciela: **AIWA EUROPE S.L.
AV SIGLO XXI,34
08840 VILADECANS
Spain**



NINIEJSZA DEKLARACJA ZGODNOŚCI WYDANA ZOSTAJE NA WYŁĄCZNĄ ODPOWIEDZIALNOŚĆ:

Nazwa i adres
producenta: **AIWA EUROPE S.L.
AV SIGLO XXI,34
08840 VILADECANS
Spain**

Identyfikator produktu: **Micro Hi-Fi System
MSBTU-300**

WYMIENIONY POWYŻEJ PRZEDMIOT NINIEJSZEJ DEKLARACJI JEST ZGODNY Z:

Wspólnotowych
przepisów
harmonizacyjnych WE: **Restriction of Hazardous Substances (RoHS) Directive 2011/65/EU
[OJEU L174/88-110, 01.07.2011]
Electromagnetic Compatibility (EMC) Directive 2014/30/EU [OJEU
L96/79-106, 29.03.2014]
Ecodesign energy-related products Directive 2009/125/EC [OJEU
L285/10-35, 31.10.2009]
Low Voltage Directive (LVD) 2014/35/EU [OJEU L96/357-374,
29.03.2014]
Radio Equipment Directive (RED) 2014/53/EU [OJEU L153/62-106,
22.05.2014]
Battery Regulation (EU) 2023/1542 [OJEU L191, 28.07.2023]**

Norm
zharmonizowanych: **Radio equipment
EN 300 328 V2.2.2
EN 303 345-3 V1.1.1
EN 303 345-4 V1.1.1**

Safety of electrical equipment
EN 62368-1:2014 + AC:2015-02 + AC:2015-05 + AC:2015-11 + AC:2017-03 +
A11:2017 + EN IEC 62368-1:2020 + A11:2020 + AC:2020-05

Exposure of humans to electromagnetic fields (EMF)
EN IEC 62311:2020 + EN 62311:2008
EN 62479:2010

Electromagnetic Compatibility (EMC)
EN 301 489-1 V2.1.1 + EN 301 489-1 V2.2.3 + EN 301 489-1 V1.9.2
EN 301 489-17 V3.2.4
EN 55032:2012 + AC:2013 + EN 55032:2015 + AC:2016 + A11:2020 + A1:2020
EN 55035:2017 + AC:2019-11 + A11:2020
EN 61000-3-2:2014 + EN IEC 61000-3-2:2019 + A1:2021
EN 61000-3-3:2013 + A1:2019 + A2:2021 + A2:2021/AC:2022-01
EN IEC 61204-3:2018 + EN 61204-3:2000

Ecodesign, Energy performance
EN 50563:2011 + A1:2013
EN 50564:2011
Regulation (EC) 1275/2008 - Standby and off mode power consumption (2019)
+ 2008 - Standby and off mode power consumption (2016)
Regulation (EU) 2019/1782 - Ecodesign of External Power Supplies (EPS)
Regulation (EU) 2023/826 - Ecodesign for household and office equipment

Dodatkowe informacje: --

PODPISANO W IMIENIU:

Miejsce i data wydania: **VILADECANS, 17 maja 2024**

Podpis:



Nazwisko, stanowisko: **Murli Nanwani
Murli Nanwani**

Nazwa firmy: **AIWA EUROPE S.L.**

DECLARAÇÃO UE DE CONFORMIDADE

(De acordo com a norma EN ISO/IEC 17050-1)

No declaração: **DOCIP 2623513**

Nome e endereço do fabricante ou do respectivo mandatário: **AIWA EUROPE S.L.
AV SIGLO XXI,34
08840 VILADECANS
Spain**



A PRESENTE DECLARAÇÃO DE CONFORMIDADE É EMITIDA SOB A EXCLUSIVA RESPONSABILIDADE DO:

Nome e endereço do fabricante: **AIWA EUROPE S.L.
AV SIGLO XXI,34
08840 VILADECANS
Spain**

Identificação do produto: **Micro Hi-Fi System
MSBTU-300**

O OBJECTO DA DECLARAÇÃO ACIMA MENCIONADA ESTÁ EM CONFORMIDADE COM:

Legislação comunitária da UE: **Restriction of Hazardous Substances (RoHS) Directive 2011/65/EU [OJEU L174/88-110, 01.07.2011]
Electromagnetic Compatibility (EMC) Directive 2014/30/EU [OJEU L96/79-106, 29.03.2014]
Ecodesign energy-related products Directive 2009/125/EC [OJEU L285/10-35, 31.10.2009]
Low Voltage Directive (LVD) 2014/35/EU [OJEU L96/357-374, 29.03.2014]
Radio Equipment Directive (RED) 2014/53/EU [OJEU L153/62-106, 22.05.2014]
Battery Regulation (EU) 2023/1542 [OJEU L191, 28.07.2023]**

Padrões harmonizados: **Radio equipment
EN 300 328 V2.2.2
EN 303 345-3 V1.1.1
EN 303 345-4 V1.1.1**

Safety of electrical equipment
EN 62368-1:2014 + AC:2015-02 + AC:2015-05 + AC:2015-11 + AC:2017-03 + A11:2017 + EN IEC 62368-1:2020 + A11:2020 + AC:2020-05

Exposure of humans to electromagnetic fields (EMF)
EN IEC 62311:2020 + EN 62311:2008
EN 62479:2010

Electromagnetic Compatibility (EMC)
EN 301 489-1 V2.1.1 + EN 301 489-1 V2.2.3 + EN 301 489-1 V1.9.2
EN 301 489-17 V3.2.4
EN 55032:2012 + AC:2013 + EN 55032:2015 + AC:2016 + A11:2020 + A1:2020
EN 55035:2017 + AC:2019-11 + A11:2020
EN 61000-3-2:2014 + EN IEC 61000-3-2:2019 + A1:2021
EN 61000-3-3:2013 + A1:2019 + A2:2021 + A2:2021/AC:2022-01
EN IEC 61204-3:2018 + EN 61204-3:2000

Ecodesign, Energy performance
EN 50563:2011 + A1:2013
EN 50564:2011
Regulation (EC) 1275/2008 - Standby and off mode power consumption (2019) + 2008 - Standby and off mode power consumption (2016)
Regulation (EU) 2019/1782 - Ecodesign of External Power Supplies (EPS)
Regulation (EU) 2023/826 - Ecodesign for household and office equipment

Informações suplementares: **--**

ASSINADO POR E EM NOME DE:

Local e data da emissão: **VILADECANS, 17 de maio de 2024**

Assinatura:



nome, cargo:

Murli Nanwani
Murli Nanwani

Nome da empresa:

AIWA EUROPE S.L.

DECLARAȚIA UE DE CONFORMITATE

(în conformitate cu EN ISO/IEC 17050-1)

Declarația numărul: **DOCIP 2623513**

Denumirea și adresa
producătorului / UE-AR: **AIWA EUROPE S.L.
AV SIGLO XXI,34
08840 VILADECANS
Spain**



ACEASTĂ DECLARAȚIE DE CONFORMITATE ESTE EMISĂ PE RĂSPUNDEREA EXCLUSIVĂ A:

Denumirea și adresa
producătorului: **AIWA EUROPE S.L.
AV SIGLO XXI,34
08840 VILADECANS
Spain**

Identificarea produsului: **Micro Hi-Fi System
MSBTU-300**

PRODUSELE MENȚIONATE ÎN ACEASTĂ DECLARAȚIE SUNT ÎN CONFORMITATE CU:

Legislația comunitară a
UE: **Restriction of Hazardous Substances (RoHS) Directive 2011/65/EU
[OJEU L174/88-110, 01.07.2011]
Electromagnetic Compatibility (EMC) Directive 2014/30/EU [OJEU
L96/79-106, 29.03.2014]
Ecodesign energy-related products Directive 2009/125/EC [OJEU
L285/10-35, 31.10.2009]
Low Voltage Directive (LVD) 2014/35/EU [OJEU L96/357-374,
29.03.2014]
Radio Equipment Directive (RED) 2014/53/EU [OJEU L153/62-106,
22.05.2014]
Battery Regulation (EU) 2023/1542 [OJEU L191, 28.07.2023]**

Standardelor
armonizate:

Radio equipment
EN 300 328 V2.2.2
EN 303 345-3 V1.1.1
EN 303 345-4 V1.1.1

Safety of electrical equipment
EN 62368-1:2014 + AC:2015-02 + AC:2015-05 + AC:2015-11 + AC:2017-03 +
A11:2017 + EN IEC 62368-1:2020 + A11:2020 + AC:2020-05

Exposure of humans to electromagnetic fields (EMF)
EN IEC 62311:2020 + EN 62311:2008
EN 62479:2010

Electromagnetic Compatibility (EMC)
EN 301 489-1 V2.1.1 + EN 301 489-1 V2.2.3 + EN 301 489-1 V1.9.2
EN 301 489-17 V3.2.4
EN 55032:2012 + AC:2013 + EN 55032:2015 + AC:2016 + A11:2020 + A1:2020
EN 55035:2017 + AC:2019-11 + A11:2020
EN 61000-3-2:2014 + EN IEC 61000-3-2:2019 + A1:2021
EN 61000-3-3:2013 + A1:2019 + A2:2021 + A2:2021/AC:2022-01
EN IEC 61204-3:2018 + EN 61204-3:2000

Ecodesign, Energy performance
EN 50563:2011 + A1:2013
EN 50564:2011
Regulation (EC) 1275/2008 - Standby and off mode power consumption (2019)
+ 2008 - Standby and off mode power consumption (2016)
Regulation (EU) 2019/1782 - Ecodesign of External Power Supplies (EPS)
Regulation (EU) 2023/826 - Ecodesign for household and office equipment

Informații suplimentare: --

SEMNAȚ PENTRU ȘI ÎN NUMELE:

Locul și data emiterii: **VILADECANS, 17 mai 2024**

Semnătura:



Numele, funcția: **Murli Nanwani
Murli Nanwani**

Denumirea societății: **AIWA EUROPE S.L.**

EÚ VYHLÁSENIE O ZHODE

(V súlade s normou EN ISO/IEC 17050-1)

Číslo vyhlásenia: **DOCIP 2623513**

Meno a adresa výrobcu/EU-AR: **AIWA EUROPE S.L.
AV SIGLO XXI,34
08840 VILADECANS
Spain**



TOTO VYHLÁSENIE O ZHODE SA VYDÁVA NA VÝHRADNÚ ZODPOVEDNOSŤ:

Meno a adresa výrobcu: **AIWA EUROPE S.L.
AV SIGLO XXI,34
08840 VILADECANS
Spain**

Identifikácia výrobku: **Micro Hi-Fi System
MSBTU-300**

VÝROBKY UVEDENÉ V TOMTO VYHLÁSENÍ SÚ V ZHODE S:

Právne predpisy Spoločenstva: **Restriction of Hazardous Substances (RoHS) Directive 2011/65/EU [OJEU L174/88-110, 01.07.2011]
Electromagnetic Compatibility (EMC) Directive 2014/30/EU [OJEU L96/79-106, 29.03.2014]
Ecodesign energy-related products Directive 2009/125/EC [OJEU L285/10-35, 31.10.2009]
Low Voltage Directive (LVD) 2014/35/EU [OJEU L96/357-374, 29.03.2014]
Radio Equipment Directive (RED) 2014/53/EU [OJEU L153/62-106, 22.05.2014]
Battery Regulation (EU) 2023/1542 [OJEU L191, 28.07.2023]**

Harmonizovanými normami:

Radio equipment
EN 300 328 V2.2.2
EN 303 345-3 V1.1.1
EN 303 345-4 V1.1.1

Safety of electrical equipment
EN 62368-1:2014 + AC:2015-02 + AC:2015-05 + AC:2015-11 + AC:2017-03 + A11:2017 + EN IEC 62368-1:2020 + A11:2020 + AC:2020-05

Exposure of humans to electromagnetic fields (EMF)
EN IEC 62311:2020 + EN 62311:2008
EN 62479:2010

Electromagnetic Compatibility (EMC)
EN 301 489-1 V2.1.1 + EN 301 489-1 V2.2.3 + EN 301 489-1 V1.9.2
EN 301 489-17 V3.2.4
EN 55032:2012 + AC:2013 + EN 55032:2015 + AC:2016 + A11:2020 + A1:2020
EN 55035:2017 + AC:2019-11 + A11:2020
EN 61000-3-2:2014 + EN IEC 61000-3-2:2019 + A1:2021
EN 61000-3-3:2013 + A1:2019 + A2:2021 + A2:2021/AC:2022-01
EN IEC 61204-3:2018 + EN 61204-3:2000

Ecodesign, Energy performance
EN 50563:2011 + A1:2013
EN 50564:2011
Regulation (EC) 1275/2008 - Standby and off mode power consumption (2019) + 2008 - Standby and off mode power consumption (2016)
Regulation (EU) 2019/1782 - Ecodesign of External Power Supplies (EPS)
Regulation (EU) 2023/826 - Ecodesign for household and office equipment

Doplňujúce informácie: --

PODPÍSANÉ ZA A V MENE:

Dátum a miesto vydania: **VILADECANS, 17. mája 2024**

Podpis:



Meno, funkcia: **Murli Nanwani
Murli Nanwani**

Názov spoločnosti: **AIWA EUROPE S.L.**

IZJAVA EU O SKLADNOSTI

(v skladu s standardom EN ISO/IEC 17050-1)

Številka izjave: **DOCIP 2623513**

Ime in naslov
proizvajalca/EU-AR: **AIWA EUROPE S.L.
AV SIGLO XXI,34
08840 VILADECANS
Spain**



ZA IZDAJO TE IZJAVE O SKLADNOSTI JE ODGOVOREN IZKLJUČNO:

Ime in naslov
proizvajalca: **AIWA EUROPE S.L.
AV SIGLO XXI,34
08840 VILADECANS
Spain**

Identifikacija proizvoda: **Micro Hi-Fi System
MSBTU-300**

IZDELKI, OMENJENI V TEJ IZJAVI, SO V SKLADU Z:

Zakonodaja Skupnosti
EU: **Restriction of Hazardous Substances (RoHS) Directive 2011/65/EU
[OJEU L174/88-110, 01.07.2011]
Electromagnetic Compatibility (EMC) Directive 2014/30/EU [OJEU
L96/79-106, 29.03.2014]
Ecodesign energy-related products Directive 2009/125/EC [OJEU
L285/10-35, 31.10.2009]
Low Voltage Directive (LVD) 2014/35/EU [OJEU L96/357-374,
29.03.2014]
Radio Equipment Directive (RED) 2014/53/EU [OJEU L153/62-106,
22.05.2014]
Battery Regulation (EU) 2023/1542 [OJEU L191, 28.07.2023]**

Harmoniziranimi
standardi: **Radio equipment**
EN 300 328 V2.2.2
EN 303 345-3 V1.1.1
EN 303 345-4 V1.1.1

Safety of electrical equipment
EN 62368-1:2014 + AC:2015-02 + AC:2015-05 + AC:2015-11 + AC:2017-03 +
A11:2017 + EN IEC 62368-1:2020 + A11:2020 + AC:2020-05

Exposure of humans to electromagnetic fields (EMF)
EN IEC 62311:2020 + EN 62311:2008
EN 62479:2010

Electromagnetic Compatibility (EMC)
EN 301 489-1 V2.1.1 + EN 301 489-1 V2.2.3 + EN 301 489-1 V1.9.2
EN 301 489-17 V3.2.4
EN 55032:2012 + AC:2013 + EN 55032:2015 + AC:2016 + A11:2020 + A1:2020
EN 55035:2017 + AC:2019-11 + A11:2020
EN 61000-3-2:2014 + EN IEC 61000-3-2:2019 + A1:2021
EN 61000-3-3:2013 + A1:2019 + A2:2021 + A2:2021/AC:2022-01
EN IEC 61204-3:2018 + EN 61204-3:2000

Ecodesign, Energy performance
EN 50563:2011 + A1:2013
EN 50564:2011
Regulation (EC) 1275/2008 - Standby and off mode power consumption (2019)
+ 2008 - Standby and off mode power consumption (2016)
Regulation (EU) 2019/1782 - Ecodesign of External Power Supplies (EPS)
Regulation (EU) 2023/826 - Ecodesign for household and office equipment

Dodatne informacije: --

PODPISANO ZA IN V IMENU:

Kraj in datum izdaje: **VILADECANS, 17. maj 2024**

Podpis:



Ime, funkcija: **Murli Nanwani
Murli Nanwani**

Ime podjetja: **AIWA EUROPE S.L.**

DECLARACIÓN UE DE CONFORMIDAD

(De acuerdo con la norma EN ISO/IEC 17050-1)

No Declaración: **DOCIP 2623513**

Nombre y dirección del fabricante / UE representante autorizado: **AIWA EUROPE S.L.
AV SIGLO XXI,34
08840 VILADECANS
Spain**



LA PRESENTE DECLARACIÓN DE CONFORMIDAD SE EXPIDE BAJO LA EXCLUSIVA RESPONSABILIDAD DE:

Nombre y dirección del fabricante: **AIWA EUROPE S.L.
AV SIGLO XXI,34
08840 VILADECANS
Spain**

Identificación del producto: **Micro Hi-Fi System
MSBTU-300**

EL PRODUCTO DE LA DECLARACIÓN DESCRITA ANTERIORMENTE ES CONFORME CON:

UE legislación comunitaria: **Restriction of Hazardous Substances (RoHS) Directive 2011/65/EU [OJEU L174/88-110, 01.07.2011]
Electromagnetic Compatibility (EMC) Directive 2014/30/EU [OJEU L96/79-106, 29.03.2014]
Ecodesign energy-related products Directive 2009/125/EC [OJEU L285/10-35, 31.10.2009]
Low Voltage Directive (LVD) 2014/35/EU [OJEU L96/357-374, 29.03.2014]
Radio Equipment Directive (RED) 2014/53/EU [OJEU L153/62-106, 22.05.2014]
Battery Regulation (EU) 2023/1542 [OJEU L191, 28.07.2023]**

Normas armonizadas: **Radio equipment**
EN 300 328 V2.2.2
EN 303 345-3 V1.1.1
EN 303 345-4 V1.1.1

Safety of electrical equipment
EN 62368-1:2014 + AC:2015-02 + AC:2015-05 + AC:2015-11 + AC:2017-03 + A11:2017 + EN IEC 62368-1:2020 + A11:2020 + AC:2020-05

Exposure of humans to electromagnetic fields (EMF)
EN IEC 62311:2020 + EN 62311:2008
EN 62479:2010

Electromagnetic Compatibility (EMC)
EN 301 489-1 V2.1.1 + EN 301 489-1 V2.2.3 + EN 301 489-1 V1.9.2
EN 301 489-17 V3.2.4
EN 55032:2012 + AC:2013 + EN 55032:2015 + AC:2016 + A11:2020 + A1:2020
EN 55035:2017 + AC:2019-11 + A11:2020
EN 61000-3-2:2014 + EN IEC 61000-3-2:2019 + A1:2021
EN 61000-3-3:2013 + A1:2019 + A2:2021 + A2:2021/AC:2022-01
EN IEC 61204-3:2018 + EN 61204-3:2000

Ecodesign, Energy performance
EN 50563:2011 + A1:2013
EN 50564:2011
Regulation (EC) 1275/2008 - Standby and off mode power consumption (2019) + 2008 - Standby and off mode power consumption (2016)
Regulation (EU) 2019/1782 - Ecodesign of External Power Supplies (EPS)
Regulation (EU) 2023/826 - Ecodesign for household and office equipment

Información complementaria: **--**

FIRMADO POR Y EN NOMBRE DE:

Lugar y fecha de expedición:

VILADECANS, 17 de mayo de 2024

Firma:



Nombre, cargo:

Murli Nanwani
Murli Nanwani

Nombre de la empresa:

AIWA EUROPE S.L.

EU-FÖRSÄKRAN OM ÖVERENSSTÄMMELSE

(Enligt normen EN ISO/IEC 17050-1)

Nr deklARATION: **DOCIP 2623513**

Namn på och adress till tillverkaren eller dennes representant: **AIWA EUROPE S.L.
AV SIGLO XXI,34
08840 VILADECANS
Spain**



DENNA FÖRSÄKAN OM ÖVERENSSTÄMMELSE UTFÄRDAS EGET ANSVAR:

Namn på och adress till tillverkaren: **AIWA EUROPE S.L.
AV SIGLO XXI,34
08840 VILADECANS
Spain**

Identifiera produkten: **Micro Hi-Fi System
MSBTU-300**

FÖREMÅLET FÖR FÖRSÄKAN OVAN ÖVERENSSTÄMMER MED:

EG relevanta harmoniserade gemenskapslagstiftningen: **Restriction of Hazardous Substances (RoHS) Directive 2011/65/EU [OJEU L174/88-110, 01.07.2011]
Electromagnetic Compatibility (EMC) Directive 2014/30/EU [OJEU L96/79-106, 29.03.2014]
Ecodesign energy-related products Directive 2009/125/EC [OJEU L285/10-35, 31.10.2009]
Low Voltage Directive (LVD) 2014/35/EU [OJEU L96/357-374, 29.03.2014]
Radio Equipment Directive (RED) 2014/53/EU [OJEU L153/62-106, 22.05.2014]
Battery Regulation (EU) 2023/1542 [OJEU L191, 28.07.2023]**

Harmoniserade standarder: **Radio equipment
EN 300 328 V2.2.2
EN 303 345-3 V1.1.1
EN 303 345-4 V1.1.1**

Safety of electrical equipment
EN 62368-1:2014 + AC:2015-02 + AC:2015-05 + AC:2015-11 + AC:2017-03 + A11:2017 + EN IEC 62368-1:2020 + A11:2020 + AC:2020-05

Exposure of humans to electromagnetic fields (EMF)
EN IEC 62311:2020 + EN 62311:2008
EN 62479:2010

Electromagnetic Compatibility (EMC)
EN 301 489-1 V2.1.1 + EN 301 489-1 V2.2.3 + EN 301 489-1 V1.9.2
EN 301 489-17 V3.2.4
EN 55032:2012 + AC:2013 + EN 55032:2015 + AC:2016 + A11:2020 + A1:2020
EN 55035:2017 + AC:2019-11 + A11:2020
EN 61000-3-2:2014 + EN IEC 61000-3-2:2019 + A1:2021
EN 61000-3-3:2013 + A1:2019 + A2:2021 + A2:2021/AC:2022-01
EN IEC 61204-3:2018 + EN 61204-3:2000

Ecodesign, Energy performance
EN 50563:2011 + A1:2013
EN 50564:2011
Regulation (EC) 1275/2008 - Standby and off mode power consumption (2019) + 2008 - Standby and off mode power consumption (2016)
Regulation (EU) 2019/1782 - Ecodesign of External Power Supplies (EPS)
Regulation (EU) 2023/826 - Ecodesign for household and office equipment

Ytterligare information: --

UNDERTECKNAT FÖR:

Ort och datum: **VILADECANS, 17 maj 2024**

Namnteckning: 

Namn, befattning: **Murli Nanwani
Murli Nanwani**

Namnet på företaget: **AIWA EUROPE S.L.**