

EU-OVERENSSTEMMELSESERKLÆRING

(Ifølge normen EN ISO/IEC 17050-1)

Nr. af erklæring: **DOCIP 2506795**

Navn og adresse på fabrikanten eller dennes bemyndigede repræsentant: **PVG Holding BV
Kanaalstraat 12C
5347 KM Oss
Netherlands**



DENNE OVERENSSTEMMELSESERKLÆRING UDSTEDES PÅ ANSVAR:

Navn og adresse på fabrikanten: **PVG Holding BV
Kanaalstraat 12C
5347 KM Oss
Netherlands**

Identifikation af produktet: **WMS (Split-unit)
S(M)23xx**
Se bilag A for en liste over alle produkter, der er omfattet af denne erklæring

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

EF-harmoniseringslovgivning: **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]
Restriction of Hazardous Substances (RoHS) Directive 2011/65/EU [OJEU L174/88-110, 01.07.2011]**

Harmoniserede standarder: **Safety of electrical equipment**
EN 60335-1:2012 + A11:2014 + A13:2017 + A1:2019 + A2:2019 + A14:2019 + A15:2021 + A16:2023
EN 60335-2-40:2003 + A11:2004 + A12:2005 + A1:2006 + A2:2009 + A13:2012 + A13:2012/AC:2013

Exposure of humans to electromagnetic fields (EMF)
EN 62233:2008

Electromagnetic Compatibility (EMC)
EN IEC 55014-1:2021
EN IEC 55014-2:2021
EN IEC 61000-3-2:2019 + A1:2021 + A2:2024
EN 61000-3-3:2013 + A1:2019 + A2:2021

Ecodesign, Energy performance
Regulation (EU) 206/2012 - ecodesign airco and fans

Yderligere oplysninger: -

UNDERSKREVET FOR OG PÅ VEGNE AF:

Sted og dato: **Oss, 13. december 2024**

Underskrift:

A handwritten signature in black ink, appearing to be 'Niels Mol', written in a cursive style.

Navn, stilling: **Ing. Niels Mol
Compliance-specialist**

Firmaets navn: **PVG Holding BV**

EU-OVERENSSTEMMELSESERKLÆRING

(Ifølge normen EN ISO/IEC 17050-1)

BILAG A - Liste over produkter

Følgende produkter er omfattet af EU-overensstemmelseserklæringen DOCIP 2506795:

S 2320 IU	WMS (Split-unit)
S 2326 IU	Split-unit(WMS)
S 2326 OU	WMS (Split-unit)
S 2335 IU	WMS (Split-unit)
S 2335 OU	WMS (Split-unit)
S 2353 IU	WMS (Split-unit)
S 2353 OU	WMS (Split-unit)
S 2370	WMS (Split-unit)
S(M)23xx	WMS (Split-unit)
SM 23 241 OU	WMS (Split-unit)
SM 23 253 OU	WMS (Split-unit)
SM 23 353 OU	WMS (Split-unit)
SM 23 379 OU	WMS (Split-unit)
SM 23 4105 OU	WMS (Split-unit)
SM 23 DUO	WMS (Split-unit)
SM 23 MULTI	WMS (Split-unit)

EU-CONFORMITEITSVERKLARING

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

No verklaring: **DOCIP 2506795**



Naam en adres van de fabrikant of zijn gemachtigde: **PVG Holding BV
Kanaalstraat 12C
5347 KM Oss
Netherlands**

DEZE CONFORMITEITSVERKLARING WORDT VERSTREKT ONDER VOLLEDIGE VERANTWOORDELIJKHEID VAN:

Naam en adres van de fabrikant: **PVG Holding BV
Kanaalstraat 12C
5347 KM Oss
Netherlands**

Productidentificatie: **WMS (Split-unit)
S(M)23xx**
Zie bijlage A voor een lijst van alle producten die onder deze verklaring vallen

HET HIERBOVEN BESCHREVEN VOORWERP IS CONFORM:

EU-gemeenschapswetgeving: **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]
Restriction of Hazardous Substances (RoHS) Directive 2011/65/EU [OJEU L174/88-110, 01.07.2011]**

Geharmoniseerde normen: **Safety of electrical equipment**
EN 60335-1:2012 + A11:2014 + A13:2017 + A1:2019 + A2:2019 + A14:2019 + A15:2021 + A16:2023
EN 60335-2-40:2003 + A11:2004 + A12:2005 + A1:2006 + A2:2009 + A13:2012 + A13:2012/AC:2013

Exposure of humans to electromagnetic fields (EMF)
EN 62233:2008

Electromagnetic Compatibility (EMC)
EN IEC 55014-1:2021
EN IEC 55014-2:2021
EN IEC 61000-3-2:2019 + A1:2021 + A2:2024
EN 61000-3-3:2013 + A1:2019 + A2:2021

Ecodesign, Energy performance
Regulation (EU) 206/2012 - ecodesign airco and fans

Aanvullende informatie: -

ONDERTEKEND VOOR EN NAMENS:

Plaats en datum van afgifte: **Oss, 13 december 2024**

Handtekening:

A handwritten signature in black ink, appearing to read 'Niels Mol', written in a cursive style.

Naam, functie: **Ing. Niels Mol
Compliance Specialist**

Naam van het bedrijf: **PVG Holding BV**

EU-CONFORMITEITSVERKLARING

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

Bijlage A - Productlijst

De volgende producten vallen onder de EU-conformiteitsverklaring DOCIP 2506795:

S 2320 IU	WMS (Split-unit)
S 2326 IU	Split-unit(WMS)
S 2326 OU	WMS (Split-unit)
S 2335 IU	WMS (Split-unit)
S 2335 OU	WMS (Split-unit)
S 2353 IU	WMS (Split-unit)
S 2353 OU	WMS (Split-unit)
S 2370	WMS (Split-unit)
S(M)23xx	WMS (Split-unit)
SM 23 241 OU	WMS (Split-unit)
SM 23 253 OU	WMS (Split-unit)
SM 23 353 OU	WMS (Split-unit)
SM 23 379 OU	WMS (Split-unit)
SM 23 4105 OU	WMS (Split-unit)
SM 23 DUO	WMS (Split-unit)
SM 23 MULTI	WMS (Split-unit)

EU DECLARATION OF CONFORMITY

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

Declaration number: **DOCIP 2506795**

Name and address of manufacturer / EU-AR: **PVG Holding BV
Kanaalstraat 12C
5347 KM Oss
Netherlands**



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

Name and address of manufacturer: **PVG Holding BV
Kanaalstraat 12C
5347 KM Oss
Netherlands**

Product identification: **WMS (Split-unit)
S(M)23xx**
See appendix A for a list of all products covered by this declaration

THE PRODUCTS MENTIONED IN THIS DECLARATION ARE IN CONFORMITY WITH:

EU Community Legislation: **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]
Restriction of Hazardous Substances (RoHS) Directive 2011/65/EU [OJEU L174/88-110, 01.07.2011]**

Harmonised standards: **Safety of electrical equipment**
EN 60335-1:2012 + A11:2014 + A13:2017 + A1:2019 + A2:2019 + A14:2019 + A15:2021 + A16:2023
EN 60335-2-40:2003 + A11:2004 + A12:2005 + A1:2006 + A2:2009 + A13:2012 + A13:2012/AC:2013

Exposure of humans to electromagnetic fields (EMF)
EN 62233:2008

Electromagnetic Compatibility (EMC)
EN IEC 55014-1:2021
EN IEC 55014-2:2021
EN IEC 61000-3-2:2019 + A1:2021 + A2:2024
EN 61000-3-3:2013 + A1:2019 + A2:2021

Ecodesign, Energy performance
Regulation (EU) 206/2012 - ecodesign airco and fans

Additional information: -

SIGNED FOR AND ON BEHALF OF:

Place and date of issue: **Oss, 13 December 2024**

Signature:

A handwritten signature in black ink, appearing to read 'Niels Mol', written in a cursive style.

Name, position: **Ing. Niels Mol
Compliance Specialist**

Company name: **PVG Holding BV**

EU DECLARATION OF CONFORMITY

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

APPENDIX A - list of products

The following products are covered by EU declaration of conformity DOCIP 2506795:

S 2320 IU	WMS (Split-unit)
S 2326 IU	Split-unit(WMS)
S 2326 OU	WMS (Split-unit)
S 2335 IU	WMS (Split-unit)
S 2335 OU	WMS (Split-unit)
S 2353 IU	WMS (Split-unit)
S 2353 OU	WMS (Split-unit)
S 2370	WMS (Split-unit)
S(M)23xx	WMS (Split-unit)
SM 23 241 OU	WMS (Split-unit)
SM 23 253 OU	WMS (Split-unit)
SM 23 353 OU	WMS (Split-unit)
SM 23 379 OU	WMS (Split-unit)
SM 23 4105 OU	WMS (Split-unit)
SM 23 DUO	WMS (Split-unit)
SM 23 MULTI	WMS (Split-unit)

EU-VAATIMUSTENMUKAISUUSVAKUUTUS

(Normin mukaan EN ISO/IEC 17050-1)

Nro vakuutuksen: **DOCIP 2506795**



Valmistajan ja hänen
valtuutetun edustajansa
nimi ja osoite: **PVG Holding BV
Kanaalstraat 12C
5347 KM Oss
Netherlands**

TÄMÄ VAATIMUSTENMUKAISUUSVAKUUTUS ON ANNETTU YKSINOMAISELLA VASTUULLA:

Valmistajan nimi ja
osoite: **PVG Holding BV
Kanaalstraat 12C
5347 KM Oss
Netherlands**

Tuotteen tunnistetiedot: **WMS (Split-unit)
S(M)23xx**
Liitteessä A luetellaan kaikki tämän ilmoituksen
kattamat tuotteet

EDELLÄ KUVATTU VAKUUTUS ON YHDENMUKAINEN:

EY yhteisön
lainsäädännön
vaatimusten mukainen: **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]
Restriction of Hazardous Substances (RoHS) Directive 2011/65/EU
[OJEU L174/88-110, 01.07.2011]**

Yhdenmukaistettuihin
standardeihin: **Safety of electrical equipment**
EN 60335-1:2012 + A11:2014 + A13:2017 + A1:2019 + A2:2019 + A14:2019 +
A15:2021 + A16:2023
EN 60335-2-40:2003 + A11:2004 + A12:2005 + A1:2006 + A2:2009 +
A13:2012 + A13:2012/AC:2013

Exposure of humans to electromagnetic fields (EMF)
EN 62233:2008

Electromagnetic Compatibility (EMC)
EN IEC 55014-1:2021
EN IEC 55014-2:2021
EN IEC 61000-3-2:2019 + A1:2021 + A2:2024
EN 61000-3-3:2013 + A1:2019 + A2:2021

Ecodesign, Energy performance
Regulation (EU) 206/2012 - ecodesign airco and fans

Lisätietoja: -

ALLEKIRJOITTU SINUSTA JA PUOLESTA:

Antamispaikka ja -
päivämäärä: **Oss, 13. joulukuuta 2024**

Allekirjoitus:



Nimi, tehtävä: **Ing. Niels Mol**
Vaatimustenmukaisuuden asiantuntija

Yrityksen nimi: **PVG Holding BV**

EU-VAATIMUSTENMUKAISUUSVAKUUTUS

(Normin mukaan EN ISO/IEC 17050-1)

LIITE A - Luettelo tuotteista

Seuraavat tuotteet kuuluvat EY-vaatimustenmukaisuusvakuutus DOCIP 2506795:

S 2320 IU	WMS (Split-unit)
S 2326 IU	Split-unit(WMS)
S 2326 OU	WMS (Split-unit)
S 2335 IU	WMS (Split-unit)
S 2335 OU	WMS (Split-unit)
S 2353 IU	WMS (Split-unit)
S 2353 OU	WMS (Split-unit)
S 2370	WMS (Split-unit)
S(M)23xx	WMS (Split-unit)
SM 23 241 OU	WMS (Split-unit)
SM 23 253 OU	WMS (Split-unit)
SM 23 353 OU	WMS (Split-unit)
SM 23 379 OU	WMS (Split-unit)
SM 23 4105 OU	WMS (Split-unit)
SM 23 DUO	WMS (Split-unit)
SM 23 MULTI	WMS (Split-unit)

DÉCLARATION UE DE CONFORMITÉ

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

No DÉCLARATION : **DOCIP 2506795**

Nom et adresse du fabricant ou de son mandataire: **PVG Holding BV
Kanaalstraat 12C
5347 KM Oss
Netherlands**



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

Nom et adresse du fabricant: **PVG Holding BV
Kanaalstraat 12C
5347 KM Oss
Netherlands**

Identification du produit: **WMS (Split-unit)
S(M)23xx**
Voir l'annexe A pour une liste de tous les produits couverts par cette déclaration

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

UE Législation communautaire: **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]
Restriction of Hazardous Substances (RoHS) Directive 2011/65/EU [OJEU L174/88-110, 01.07.2011]**

Normes harmonisées: **Safety of electrical equipment**
EN 60335-1:2012 + A11:2014 + A13:2017 + A1:2019 + A2:2019 + A14:2019 + A15:2021 + A16:2023
EN 60335-2-40:2003 + A11:2004 + A12:2005 + A1:2006 + A2:2009 + A13:2012 + A13:2012/AC:2013

Exposure of humans to electromagnetic fields (EMF)
EN 62233:2008

Electromagnetic Compatibility (EMC)
EN IEC 55014-1:2021
EN IEC 55014-2:2021
EN IEC 61000-3-2:2019 + A1:2021 + A2:2024
EN 61000-3-3:2013 + A1:2019 + A2:2021

Ecodesign, Energy performance
Regulation (EU) 206/2012 - ecodesign airco and fans

Informations supplémentaires: -

SIGNÉ PAR ET AU NOM DE:

Date et lieu
d'établissement:

Oss, 13 décembre 2024

Signature:

A handwritten signature in black ink, appearing to read 'Niels Mol', written in a cursive style.

Nom, fonction:

**Ing. Niels Mol
Spécialiste de la conformité**

Nom du fabricant:

PVG Holding BV

DÉCLARATION UE DE CONFORMITÉ

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

Annexe A - liste des produits

Les produits suivants sont couverts par la déclaration de conformité DOCIP 2506795:

S 2320 IU	WMS (Split-unit)
S 2326 IU	Split-unit(WMS)
S 2326 OU	WMS (Split-unit)
S 2335 IU	WMS (Split-unit)
S 2335 OU	WMS (Split-unit)
S 2353 IU	WMS (Split-unit)
S 2353 OU	WMS (Split-unit)
S 2370	WMS (Split-unit)
S(M)23xx	WMS (Split-unit)
SM 23 241 OU	WMS (Split-unit)
SM 23 253 OU	WMS (Split-unit)
SM 23 353 OU	WMS (Split-unit)
SM 23 379 OU	WMS (Split-unit)
SM 23 4105 OU	WMS (Split-unit)
SM 23 DUO	WMS (Split-unit)
SM 23 MULTI	WMS (Split-unit)

EU-KONFORMITÄTSERKLÄRUNG

(Gemäß der Norm EN ISO/IEC 17050-1)

Nr. Erklärung: **DOCIP 2506795**

Name und Anschrift des Herstellers oder seines Bevollmächtigten: **PVG Holding BV
Kanaalstraat 12C
5347 KM Oss
Netherlands**



DIE ALLEINIGE VERANTWORTUNG FÜR DIE AUSSTELLUNG DIESER KONFORMITÄTSERKLÄRUNG TRÄGT:

Name und Anschrift des Herstellers: **PVG Holding BV
Kanaalstraat 12C
5347 KM Oss
Netherlands**

Produktidentifikation: **WMS (Split-unit)
S(M)23xx**
Siehe Anhang A für eine Liste aller Produkte, die unter diese Erklärung fallen

DER OBEN BESCHRIEBENE GEGENSTAND DER ERKLÄRUNG ERFÜLLT:

EU-Gemeinschaftsrecht: **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]
Restriction of Hazardous Substances (RoHS) Directive 2011/65/EU [OJEU L174/88-110, 01.07.2011]**

Harmonisierte Normen: **Safety of electrical equipment**
EN 60335-1:2012 + A11:2014 + A13:2017 + A1:2019 + A2:2019 + A14:2019 + A15:2021 + A16:2023
EN 60335-2-40:2003 + A11:2004 + A12:2005 + A1:2006 + A2:2009 + A13:2012 + A13:2012/AC:2013

Exposure of humans to electromagnetic fields (EMF)
EN 62233:2008

Electromagnetic Compatibility (EMC)
EN IEC 55014-1:2021
EN IEC 55014-2:2021
EN IEC 61000-3-2:2019 + A1:2021 + A2:2024
EN 61000-3-3:2013 + A1:2019 + A2:2021

Ecodesign, Energy performance
Regulation (EU) 206/2012 - ecodesign airco and fans

Zusätzliche Informationen: -

UNTERZEICHNET FÜR UND IM NAMEN VON:

Ort und Datum der Ausstellung: **Oss, 13. Dezember 2024**

Unterschrift:

A handwritten signature in black ink, appearing to read 'Niels Mol', written in a cursive style.

Name, Funktion: **Ing. Niels Mol
Spezialist für Compliance**

Name des Unternehmens: **PVG Holding BV**

EU-KONFORMITÄTSERKLÄRUNG

(Gemäß der Norm EN ISO/IEC 17050-1)

Anhang A - Liste der Produkte

Die folgenden Produkte fallen unter die Konformitätserklärung DOCIP 2506795:

S 2320 IU	WMS (Split-unit)
S 2326 IU	Split-unit(WMS)
S 2326 OU	WMS (Split-unit)
S 2335 IU	WMS (Split-unit)
S 2335 OU	WMS (Split-unit)
S 2353 IU	WMS (Split-unit)
S 2353 OU	WMS (Split-unit)
S 2370	WMS (Split-unit)
S(M)23xx	WMS (Split-unit)
SM 23 241 OU	WMS (Split-unit)
SM 23 253 OU	WMS (Split-unit)
SM 23 353 OU	WMS (Split-unit)
SM 23 379 OU	WMS (Split-unit)
SM 23 4105 OU	WMS (Split-unit)
SM 23 DUO	WMS (Split-unit)
SM 23 MULTI	WMS (Split-unit)

ΔΗΛΩΣΗ ΣΥΜΜΟΡΦΩΣΗΣ ΕΕ

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

Αριθμός δήλωσης: **DOCIP 2506795**

Επωνυμία και διεύθυνση του κατασκευαστή / EU-AR:
**PVG Holding BV
Kanaalstraat 12C
5347 KM Oss
Netherlands**



Η ΠΑΡΟΥΣΑ ΔΗΛΩΣΗ ΣΥΜΜΟΡΦΩΣΗΣ ΕΚΔΙΔΕΤΑΙ ΥΠΟ ΤΗΝ ΑΠΟΚΛΕΙΣΤΙΚΗ ΕΥΘΥΝΗ:

Επωνυμία και διεύθυνση του κατασκευαστή:
**PVG Holding BV
Kanaalstraat 12C
5347 KM Oss
Netherlands**

Αριθμός ταυτοποίησης προϊόντος: **WMS (Split-unit)
S(M)23xx**
Ανατρέξτε στο προσάρτημα Α για τον κατάλογο με όλα τα προϊόντα που καλύπτει η παρούσα δήλωση

ΤΑ ΠΡΟΪΟΝΤΑ ΠΟΥ ΑΝΑΦΕΡΟΝΤΑΙ ΣΤΗΝ ΠΑΡΟΥΣΑ ΔΗΛΩΣΗ ΕΙΝΑΙ ΣΥΜΜΟΡΦΑ ΜΕ:

Κοινοτική νομοθεσία της ΕΕ: **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]
Restriction of Hazardous Substances (RoHS) Directive 2011/65/EU [OJEU L174/88-110, 01.07.2011]**

Εναρμονισμένα πρότυπα: **Safety of electrical equipment**
EN 60335-1:2012 + A11:2014 + A13:2017 + A1:2019 + A2:2019 + A14:2019 + A15:2021 + A16:2023
EN 60335-2-40:2003 + A11:2004 + A12:2005 + A1:2006 + A2:2009 + A13:2012 + A13:2012/AC:2013

Exposure of humans to electromagnetic fields (EMF)
EN 62233:2008

Electromagnetic Compatibility (EMC)
EN IEC 55014-1:2021
EN IEC 55014-2:2021
EN IEC 61000-3-2:2019 + A1:2021 + A2:2024
EN 61000-3-3:2013 + A1:2019 + A2:2021

Ecodesign, Energy performance
Regulation (EU) 206/2012 - ecodesign airco and fans

Συμπληρωματικές πληροφορίες: -

ΥΠΟΓΡΑΦΗ ΓΙΑ ΛΟΓΑΡΙΑΣΜΟ ΚΑΙ ΕΞ ΟΝΟΜΑΤΟΣ:

Τόπος και ημερομηνία έκδοσης: **Oss, 13 Δεκεμβρίου 2024**

Υπογραφή:



Όνομα, θέση: **Ing. Niels Mol
Ειδικός συμμόρφωσης**

Επωνυμία εταιρείας: **PVG Holding BV**

▲Η▲ΩΣΗ ΣΥΜΜΟΡΦΩΣΗΣ ΕΕ

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

ΠΡΟΣΑΡΤΗΜΑ Α - Κατάλογος προϊόντων

Τα παρακάτω προϊόντα καλύπτονται από τη δήλωση συμμόρφωσης της ΕΕ DOCIP 2506795:

S 2320 IU	WMS (Split-unit)
S 2326 IU	Split-unit(WMS)
S 2326 OU	WMS (Split-unit)
S 2335 IU	WMS (Split-unit)
S 2335 OU	WMS (Split-unit)
S 2353 IU	WMS (Split-unit)
S 2353 OU	WMS (Split-unit)
S 2370	WMS (Split-unit)
S(M)23xx	WMS (Split-unit)
SM 23 241 OU	WMS (Split-unit)
SM 23 253 OU	WMS (Split-unit)
SM 23 353 OU	WMS (Split-unit)
SM 23 379 OU	WMS (Split-unit)
SM 23 4105 OU	WMS (Split-unit)
SM 23 DUO	WMS (Split-unit)
SM 23 MULTI	WMS (Split-unit)

DICHIARAZIONE DI CONFORMITÀ UE

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

N. di dichiarazione: **DOCIP 2506795**

Nome ed indirizzo del fabbricante o del suo rappresentante autorizzato: **PVG Holding BV
Kanaalstraat 12C
5347 KM Oss
Netherlands**



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

Nome e indirizzo del produttore: **PVG Holding BV
Kanaalstraat 12C
5347 KM Oss
Netherlands**

Identificazione di prodotto: **WMS (Split-unit)
S(M)23xx**
Vedere l'allegato A per un elenco di tutti i prodotti coperti da questa dichiarazione

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

Legislazione comunitaria di armonizzazione: **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]
Restriction of Hazardous Substances (RoHS) Directive 2011/65/EU [OJEU L174/88-110, 01.07.2011]**

Norme armonizzate: **Safety of electrical equipment**
EN 60335-1:2012 + A11:2014 + A13:2017 + A1:2019 + A2:2019 + A14:2019 + A15:2021 + A16:2023
EN 60335-2-40:2003 + A11:2004 + A12:2005 + A1:2006 + A2:2009 + A13:2012 + A13:2012/AC:2013

Exposure of humans to electromagnetic fields (EMF)
EN 62233:2008

Electromagnetic Compatibility (EMC)
EN IEC 55014-1:2021
EN IEC 55014-2:2021
EN IEC 61000-3-2:2019 + A1:2021 + A2:2024
EN 61000-3-3:2013 + A1:2019 + A2:2021

Ecodesign, Energy performance
Regulation (EU) 206/2012 - ecodesign airco and fans

Informazioni supplementari: -

FIRMATO IN VECE E PER CONTO DI:

Luogo e data del rilascio: **Oss, 13 dicembre 2024**

Firma:

A handwritten signature in black ink, appearing to be 'Niels Mol', written in a cursive style.

Nome e cognome,
funzione:

Ing. Niels Mol
Specialista della conformità

Nome dell'azienda:

PVG Holding BV

DICHIARAZIONE DI CONFORMITÀ UE

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

ALLEGATO A - Elenco dei prodotti

I seguenti prodotti sono coperti dalla dichiarazione CE di conformità DOCIP 2506795:

S 2320 IU	WMS (Split-unit)
S 2326 IU	Split-unit(WMS)
S 2326 OU	WMS (Split-unit)
S 2335 IU	WMS (Split-unit)
S 2335 OU	WMS (Split-unit)
S 2353 IU	WMS (Split-unit)
S 2353 OU	WMS (Split-unit)
S 2370	WMS (Split-unit)
S(M)23xx	WMS (Split-unit)
SM 23 241 OU	WMS (Split-unit)
SM 23 253 OU	WMS (Split-unit)
SM 23 353 OU	WMS (Split-unit)
SM 23 379 OU	WMS (Split-unit)
SM 23 4105 OU	WMS (Split-unit)
SM 23 DUO	WMS (Split-unit)
SM 23 MULTI	WMS (Split-unit)

DEKLARACJA ZGODNOŚCI UE

(Zgodnie z normą EN ISO/IEC 17050-1)

Nr deklaracja: **DOCIP 2506795**

Nazwa i adres
producenta lub jego
upoważnionego
przedstawiciela: **PVG Holding BV
Kanaalstraat 12C
5347 KM Oss
Netherlands**



NINIEJSZA DEKLARACJA ZGODNOŚCI WYDANA ZOSTAJE NA WYŁĄCZNĄ ODPOWIEDZIALNOŚĆ:

Nazwa i adres
producenta: **PVG Holding BV
Kanaalstraat 12C
5347 KM Oss
Netherlands**

Identyfikator produktu: **WMS (Split-unit)
S(M)23xx**
W załączniku A znajduje się wykaz wszystkich
produktów objętych niniejszą deklaracją

WYMIENIONY POWYŻEJ PRZEDMIOT NINIEJSZEJ DEKLARACJI JEST ZGODNY Z:

Wspólnotowych
przepisów
harmonizacyjnych WE: **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]
Restriction of Hazardous Substances (RoHS) Directive 2011/65/EU
[OJEU L174/88-110, 01.07.2011]**

Norm
zharmonizowanych: **Safety of electrical equipment**
EN 60335-1:2012 + A11:2014 + A13:2017 + A1:2019 + A2:2019 + A14:2019 +
A15:2021 + A16:2023
EN 60335-2-40:2003 + A11:2004 + A12:2005 + A1:2006 + A2:2009 +
A13:2012 + A13:2012/AC:2013

Exposure of humans to electromagnetic fields (EMF)
EN 62233:2008

Electromagnetic Compatibility (EMC)
EN IEC 55014-1:2021
EN IEC 55014-2:2021
EN IEC 61000-3-2:2019 + A1:2021 + A2:2024
EN 61000-3-3:2013 + A1:2019 + A2:2021

Ecodesign, Energy performance
Regulation (EU) 206/2012 - ecodesign airco and fans

Dodatkowe informacje: -

PODPISANO W IMIENIU:

Miejsce i data wydania: **Oss, 13 grudnia 2024**

Podpis:

A handwritten signature in black ink, appearing to be 'Niels Mol', written in a cursive style.

Nazwisko, stanowisko: **Ing. Niels Mol
Specjalista ds. zgodności**

Nazwa firmy: **PVG Holding BV**

DEKLARACJA ZGODNOŚCI UE

(Zgodnie z normą EN ISO/IEC 17050-1)

ZAŁĄCZNIK A - Lista produktów

Następujące produkty są objęte unijną Deklaracją Zgodności DOCIP 2506795:

S 2320 IU	WMS (Split-unit)
S 2326 IU	Split-unit(WMS)
S 2326 OU	WMS (Split-unit)
S 2335 IU	WMS (Split-unit)
S 2335 OU	WMS (Split-unit)
S 2353 IU	WMS (Split-unit)
S 2353 OU	WMS (Split-unit)
S 2370	WMS (Split-unit)
S(M)23xx	WMS (Split-unit)
SM 23 241 OU	WMS (Split-unit)
SM 23 253 OU	WMS (Split-unit)
SM 23 353 OU	WMS (Split-unit)
SM 23 379 OU	WMS (Split-unit)
SM 23 4105 OU	WMS (Split-unit)
SM 23 DUO	WMS (Split-unit)
SM 23 MULTI	WMS (Split-unit)

DECLARAÇÃO UE DE CONFORMIDADE

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

No declaração: **DOCIP 2506795**

Nome e endereço do fabricante ou do respectivo mandatário: **PVG Holding BV
Kanaalstraat 12C
5347 KM Oss
Netherlands**



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

Nome e endereço do fabricante: **PVG Holding BV
Kanaalstraat 12C
5347 KM Oss
Netherlands**

Identificação do produto: **WMS (Split-unit)
S(M)23xx**
Consulte o Anexo A para obter uma lista de todos os produtos abrangidos por esta declaração

O OBJECTO DA DECLARAÇÃO ACIMA MENCIONADA ESTÁ EM CONFORMIDADE COM:

Legislação comunitária da UE: **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]
Restriction of Hazardous Substances (RoHS) Directive 2011/65/EU [OJEU L174/88-110, 01.07.2011]**

Padrões harmonizados: **Safety of electrical equipment**
EN 60335-1:2012 + A11:2014 + A13:2017 + A1:2019 + A2:2019 + A14:2019 + A15:2021 + A16:2023
EN 60335-2-40:2003 + A11:2004 + A12:2005 + A1:2006 + A2:2009 + A13:2012 + A13:2012/AC:2013

Exposure of humans to electromagnetic fields (EMF)
EN 62233:2008

Electromagnetic Compatibility (EMC)
EN IEC 55014-1:2021
EN IEC 55014-2:2021
EN IEC 61000-3-2:2019 + A1:2021 + A2:2024
EN 61000-3-3:2013 + A1:2019 + A2:2021

Ecodesign, Energy performance
Regulation (EU) 206/2012 - ecodesign airco and fans

Informações suplementares: -

ASSINADO POR E EM NOME DE:

Local e data da emissão: **Oss, 13 de dezembro de 2024**

Assinatura:

A handwritten signature in black ink, appearing to be 'Niels Mol', written in a cursive style.

nome, cargo: **Ing. Niels Mol
Especialista em conformidade**

Nome da empresa: **PVG Holding BV**

DECLARAÇÃO UE DE CONFORMIDADE

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

Anexo A - lista de productos

Os seguintes produtos são abrangidos pela declaração de conformidade da UE DOCIP 2506795:

S 2320 IU	WMS (Split-unit)
S 2326 IU	Split-unit(WMS)
S 2326 OU	WMS (Split-unit)
S 2335 IU	WMS (Split-unit)
S 2335 OU	WMS (Split-unit)
S 2353 IU	WMS (Split-unit)
S 2353 OU	WMS (Split-unit)
S 2370	WMS (Split-unit)
S(M)23xx	WMS (Split-unit)
SM 23 241 OU	WMS (Split-unit)
SM 23 253 OU	WMS (Split-unit)
SM 23 353 OU	WMS (Split-unit)
SM 23 379 OU	WMS (Split-unit)
SM 23 4105 OU	WMS (Split-unit)
SM 23 DUO	WMS (Split-unit)
SM 23 MULTI	WMS (Split-unit)

IZJAVA EU O SKLADNOSTI

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

Številka izjave: **DOCIP 2506795**

Ime in naslov
proizvajalca/EU-AR: **PVG Holding BV
Kanaalstraat 12C
5347 KM Oss
Netherlands**



ZA IZDAJO TE IZJAVE O SKLADNOSTI JE ODGOVOREN IZKLJUČNO:

Ime in naslov
proizvajalca: **PVG Holding BV
Kanaalstraat 12C
5347 KM Oss
Netherlands**

Identifikacija proizvoda: **WMS (Split-unit)
S(M)23xx**
Seznam vseh izdelkov, ki jih zajema ta izjava, je
naveden v dodatku A.

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

Zakonodaja Skupnosti
EU: **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]
Restriction of Hazardous Substances (RoHS) Directive 2011/65/EU
[OJEU L174/88-110, 01.07.2011]**

Harmoniziranimi
standardi: **Safety of electrical equipment**
EN 60335-1:2012 + A11:2014 + A13:2017 + A1:2019 + A2:2019 + A14:2019 +
A15:2021 + A16:2023
EN 60335-2-40:2003 + A11:2004 + A12:2005 + A1:2006 + A2:2009 +
A13:2012 + A13:2012/AC:2013

Exposure of humans to electromagnetic fields (EMF)
EN 62233:2008

Electromagnetic Compatibility (EMC)
EN IEC 55014-1:2021
EN IEC 55014-2:2021
EN IEC 61000-3-2:2019 + A1:2021 + A2:2024
EN 61000-3-3:2013 + A1:2019 + A2:2021

Ecodesign, Energy performance
Regulation (EU) 206/2012 - ecodesign airco and fans

Dodatne informacije: -

PODPISANO ZA IN V IMENU:

Kraj in datum izdaje: **Oss, 13. december 2024**

Podpis:

A handwritten signature in black ink, appearing to be 'Niels Mol', written in a cursive style.

Ime, funkcija: **Ing. Niels Mol
Strokovnjak za skladnost**

Ime podjetja: **PVG Holding BV**

IZJAVA EU O SKLADNOSTI

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

DODATEK A - seznam proizvodov

V izjavi EU o skladnosti so zajeti naslednji proizvodi DOCIP 2506795:

S 2320 IU	WMS (Split-unit)
S 2326 IU	Split-unit(WMS)
S 2326 OU	WMS (Split-unit)
S 2335 IU	WMS (Split-unit)
S 2335 OU	WMS (Split-unit)
S 2353 IU	WMS (Split-unit)
S 2353 OU	WMS (Split-unit)
S 2370	WMS (Split-unit)
S(M)23xx	WMS (Split-unit)
SM 23 241 OU	WMS (Split-unit)
SM 23 253 OU	WMS (Split-unit)
SM 23 353 OU	WMS (Split-unit)
SM 23 379 OU	WMS (Split-unit)
SM 23 4105 OU	WMS (Split-unit)
SM 23 DUO	WMS (Split-unit)
SM 23 MULTI	WMS (Split-unit)

DECLARACIÓN UE DE CONFORMIDAD

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

No Declaración: **DOCIP 2506795**

Nombre y dirección del fabricante / UE representante autorizado: **PVG Holding BV
Kanaalstraat 12C
5347 KM Oss
Netherlands**



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

Nombre y dirección del fabricante: **PVG Holding BV
Kanaalstraat 12C
5347 KM Oss
Netherlands**

Identificación del producto: **WMS (Split-unit)
S(M)23xx**
Ver el anexo A para una lista de todos los productos cubiertos por esta declaración

EL PRODUCTO DE LA DECLARACIÓN DESCRITA ANTERIORMENTE ES CONFORME CON:

UE legislación comunitaria: **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]
Restriction of Hazardous Substances (RoHS) Directive 2011/65/EU [OJEU L174/88-110, 01.07.2011]**

Normas armonizadas: **Safety of electrical equipment**
EN 60335-1:2012 + A11:2014 + A13:2017 + A1:2019 + A2:2019 + A14:2019 + A15:2021 + A16:2023
EN 60335-2-40:2003 + A11:2004 + A12:2005 + A1:2006 + A2:2009 + A13:2012 + A13:2012/AC:2013

Exposure of humans to electromagnetic fields (EMF)
EN 62233:2008

Electromagnetic Compatibility (EMC)
EN IEC 55014-1:2021
EN IEC 55014-2:2021
EN IEC 61000-3-2:2019 + A1:2021 + A2:2024
EN 61000-3-3:2013 + A1:2019 + A2:2021

Ecodesign, Energy performance
Regulation (EU) 206/2012 - ecodesign airco and fans

Información complementaria: -

FIRMADO POR Y EN NOMBRE DE:

Lugar y fecha de expedición:

Oss, 13 de diciembre de 2024

Firma:

A handwritten signature in black ink, appearing to read 'Niels Mol', written in a cursive style.

Nombre, cargo:

**Ing. Niels Mol
Especialista en cumplimiento**

Nombre de la empresa:

PVG Holding BV

DECLARACIÓN UE DE CONFORMIDAD

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

El anexo A - lista de productos

Los siguientes productos están cubiertos por Declaración UE de Conformidad DOCIP 2506795:

S 2320 IU	WMS (Split-unit)
S 2326 IU	Split-unit(WMS)
S 2326 OU	WMS (Split-unit)
S 2335 IU	WMS (Split-unit)
S 2335 OU	WMS (Split-unit)
S 2353 IU	WMS (Split-unit)
S 2353 OU	WMS (Split-unit)
S 2370	WMS (Split-unit)
S(M)23xx	WMS (Split-unit)
SM 23 241 OU	WMS (Split-unit)
SM 23 253 OU	WMS (Split-unit)
SM 23 353 OU	WMS (Split-unit)
SM 23 379 OU	WMS (Split-unit)
SM 23 4105 OU	WMS (Split-unit)
SM 23 DUO	WMS (Split-unit)
SM 23 MULTI	WMS (Split-unit)

EU-FÖRSÄKRAN OM ÖVERENSSTÄMMELSE

(Enligt normen EN ISO/IEC 17050-1)

Nr deklARATION: **DOCIP 2506795**

Namn på och adress till tillverkaren eller dennes representant: **PVG Holding BV
Kanaalstraat 12C
5347 KM Oss
Netherlands**



DENNA FÖRSÄKAN OM ÖVERENSSTÄMMELSE UTFÄRDAS EGET ANSVAR:

Namn på och adress till tillverkaren: **PVG Holding BV
Kanaalstraat 12C
5347 KM Oss
Netherlands**

Identifiera produkten: **WMS (Split-unit)
S(M)23xx**
Se bilaga A för en förteckning över alla produkter som omfattas av denna deklARATION

FÖREMÅLET FÖR FÖRSÄKAN OVAN ÖVERENSSTÄMMER MED:

EG relevanta harmoniserade gemenskapslagstiftningen: **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]
Restriction of Hazardous Substances (RoHS) Directive 2011/65/EU [OJEU L174/88-110, 01.07.2011]**

Harmoniserade standarder: **Safety of electrical equipment
EN 60335-1:2012 + A11:2014 + A13:2017 + A1:2019 + A2:2019 + A14:2019 + A15:2021 + A16:2023
EN 60335-2-40:2003 + A11:2004 + A12:2005 + A1:2006 + A2:2009 + A13:2012 + A13:2012/AC:2013**

Exposure of humans to electromagnetic fields (EMF)
EN 62233:2008

Electromagnetic Compatibility (EMC)
EN IEC 55014-1:2021
EN IEC 55014-2:2021
EN IEC 61000-3-2:2019 + A1:2021 + A2:2024
EN 61000-3-3:2013 + A1:2019 + A2:2021

Ecodesign, Energy performance
Regulation (EU) 206/2012 - ecodesign airco and fans

Ytterligare information: -

UNDERTECKNAT FÖR:

Ort och datum: **Oss, 13 december 2024**

Namnteckning:



Namn, befattning: **Ing. Niels Mol
Specialist på regelefterlevnad**

Namnet på företaget: **PVG Holding BV**

EU-FÖRSÄKRAN OM ÖVERENSSTÄMMELSE

(Enligt normen EN ISO/IEC 17050-1)

BILAGA A - Lista över produkter

Följande produkter omfattas av EG-försäkran om överensstämmelse DOCIP 2506795:

S 2320 IU	WMS (Split-unit)
S 2326 IU	Split-unit(WMS)
S 2326 OU	WMS (Split-unit)
S 2335 IU	WMS (Split-unit)
S 2335 OU	WMS (Split-unit)
S 2353 IU	WMS (Split-unit)
S 2353 OU	WMS (Split-unit)
S 2370	WMS (Split-unit)
S(M)23xx	WMS (Split-unit)
SM 23 241 OU	WMS (Split-unit)
SM 23 253 OU	WMS (Split-unit)
SM 23 353 OU	WMS (Split-unit)
SM 23 379 OU	WMS (Split-unit)
SM 23 4105 OU	WMS (Split-unit)
SM 23 DUO	WMS (Split-unit)
SM 23 MULTI	WMS (Split-unit)