



DECLARACIÓN UE DE CONFORMIDAD *EU CONFORMITY DECLARATION*

Fabricante SODECA, S.L.U.
Manufacturer
Dirección: Carrer del Metall, 2
Address E-17500 Ripoll
Girona, SPAIN

Declara que la declaración CE de conformidad se emite bajo su única responsabilidad y pertenece al siguiente producto:
Declares that the EU declaration of conformity is issued under its sole responsibility and belongs to the following product:

Producto AIRDOG
Product:
Designación Unidades purificadoras de aire
Type designation: Air purifying units
Número de serie: Ver placa de características
Serial number: See nameplate on the device

Cumplen con todas las disposiciones de las siguientes Directivas CE
Are compliant with all the provisions of the following EC Directives

2014/35/EU *Low Voltage Directive*

2014/30/EU *EMC Directive*

El producto está diseñado y fabricado de acuerdo con las siguientes normas, en las partes pertinentes.
The product is designed and manufactured in accordance with the following standards, in relevant parts.

EN IEC 55014-1:2021	<i>Electromagnetic compatibility - Requirements for household appliances, electric tools and similar apparatus - Part 1: Emission</i>
EN IEC 55014-2:2021	<i>Electromagnetic compatibility - Requirements for household appliances, electric tools and similar apparatus - Part 2: Immunity - Product family standard</i>
EN IEC 61000-3-2:2019	<i>Electromagnetic compatibility (EMC) - Part 3-2: Limits - Limits for harmonic current emissions (equipment input current \leq 16 A per phase)</i>
EN 61000-3-3:2013	<i>Electromagnetic compatibility (EMC) - Part 3-3: Limits - Limitation of voltage changes, voltage fluctuations and flicker in public low-voltage supply systems, for equipment with rated current \leq 16 A per phase and not subject to conditional connection</i>
EN 61000-4-2:2009	<i>Electromagnetic compatibility (EMC) - Part 4-2: Testing and measurement techniques - Electrostatic discharge immunity test</i>
EN IEC 61000-4-3:2020	<i>Electromagnetic compatibility (EMC) - Part 4-3: Testing and measurement techniques - Radiated, radio-frequency, electromagnetic field immunity test</i>
EN 61000-4-4:2012	<i>Electromagnetic compatibility (EMC) - Part 4-4: Testing and measurement techniques - Electrical fast transient/burst immunity test</i>
EN 61000-4-5:2014	<i>Electromagnetic compatibility (EMC) - Part 4-5: Testing and measurement techniques - Surge immunity test</i>
EN 61000-4-6:2014	<i>Electromagnetic compatibility (EMC) - Part 4-6: Testing and measurement techniques - Immunity to conducted disturbances, induced by radio-frequency fields</i>
EN IEC 61000-4-11:2020	<i>Electromagnetic compatibility (EMC) - Part 4-11: Testing and measurement techniques - Voltage dips, short interruptions and voltage variations immunity tests for equipment with input current up to 16 A per phase</i>
EN 60335-2-65:2003	<i>Household and similar electrical appliances - Safety - Part 2-65: Particular requirements for air-cleaning appliances</i>

Sin responsabilidad por las piezas o componentes añadidos o montados por el cliente
With no liability for the parts or components added or assembled by the customer

Información adicional del producto
Additional product information

Producto patentado <i>Patent</i>	PCT/CN2014/077269
Certificado de eliminación de virus <i>Virus removal certificate</i>	Nº: 2018FM01526R01E VIRUS REMOVAL: 99,87%

PRUEBAS DE LABORATORIO PROFESIONALES Y CERTIFICADOS
PROFESSIONAL LAB TEST ANDE CERTIFICATES



Suppression Effect of
Formaldehyde
>99.9%



Suppression Effect of
PM2.5
>99.9%



Suppression Effect of
Total Bacteria Counts
>99.9%



Ozone Emission
<0.01 PPM,
Undetectable

Ripoll, 06 August 2024

Josep Font
Director general
General manager

DE Deutsch

EG-KONFORMITÄTSERKLÄRUNG

Hersteller, Adresse und Produktidentifikation: siehe Seite 1

Wir erklären hiermit unter unserer eigenen Verantwortung und gehört zu folgendem Produkt:

Sie erfüllen alle Bestimmungen der folgenden EG-Richtlinien: Seite 1

Die Produkt wurde gemäß den folgenden Normen in den entsprechenden Teilen konstruiert und hergestellt.: Seite 1

Unter Ausschluss der Verantwortung für vom Kunden hinzugefügte oder zusammengebaute Teile oder Komponenten

FR Français

DÉCLARATION CE DE CONFORMITÉ

Fabricant, adresse et information du produit : voir page 1

Le produit est conçue et fabriquée selon les normes suivantes, dans les pièces concernées: suivant:

Répond à toutes les dispositions des Directives CE suivantes: voir page 1

La machine est conçue et fabriquée selon les normes suivantes, dans les pièces concernées: voir page 1

Aucune responsabilité pour les pièces ou composants ajoutés ou assemblés par le client

FI Suomi

EY-VAATIMUSTENMUKAISUUSVAKUUTUS

Valmistajan, osoitteen ja tuotteen tunnistetiedot: katso sivu 1

Vakuutamme, että vaatimustenmukaisuusvakuutus on laadittu yksinomaisella vastuullamme ja kuuluu seuraaville tuotteille:

Täyttävät kaikki seuraavien EY-direktiivien määräykset: katso sivu. 1

Tuotteet on asianomaisilta osiltaan suunniteltu ja valmistettu seuraavien standardien mukaisesti: katso sivu 1

Ilman vastuuta osista tai komponenteista, jotka asiakas on lisännyt tai asentanut.

IT Italiano

DICHIARAZIONE CE DI CONFORMITÀ

Fabbricante, indirizzo e identificazione del prodotto: vedere pagina 1

Dichiara che il Dichiarazione CE di conformità si emette sotto la sua unica responsabilità e appartiene a questo prodotto

Rispettano tutte le disposizioni delle seguenti Direttive CE: vedere pagina 1

Le prodotto è stata disegnata e fabbricata secondo le seguenti normative, nelle parti pertinente: pagina 1

Senza responsabilità in caso di pezzi o componenti aggiunti o montati dal cliente

PT Português

DECLARAÇÃO DE CONFORMIDADE CE

Fabricante, endereço e identificação do produto: ver pág. 1

Declara que a declaração de conformidade CE é emitida sob sua única responsabilidade e respeita o seguinte produto:

Respeita as diretivas europeias: ver pág. 1

Equipamento concebido e fabricado de acordo com as normas e respetivas partes: ver pág. 1

Não nos responsabilizamos por componentes incorporados ou montados pelo cliente

RU Rus

ДЕКЛАРАЦИЯ СООТВЕТСТВИЯ ЕС

Производитель, адрес и идентификация продукта: см. стр. 1

Заявляет, что ДС выпущена под его исключительную ответственность и относится к следующему продукту:

Соответствуют всем положениям следующих Директив ЕС: см. стр. 1

Продукт спроектирован и изготовлен в соответствии со следующими стандартами, в соответствующих разделах: см. стр. 1

Не несет ответственности за детали или компоненты, добавленные или собранные заказчиком

EAC



ع العربية

إعلان المطابقة CMIM,CE

الشركة المصنعة، العنوان و معلومات عن المنتج :انظر الصفحة 1

تم تصميم المنتج وتصنيعه وفق المعايير التالية ، في الأجزاء المعنية :حسب

يفي بجميع أحكام توجيهات المفوضية الأوروبية التالية :انظر الصفحة 1

تم تصميم الآلة وتصنيعها وفقاً للمعايير التالية ، في الأجزاء المعنية :انظر الصفحة 1

لا تتحمل الشركة المصنعة أي مسؤولية عن الأجزاء أو المكونات المضافة أو المجموعة من طرف المستهلك



UK DECLARATION OF CONFORMITY

Manufacturer SODECA, S.L.U.

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Girona, SPAIN

Declares that the EU declaration of conformity is issued under its sole responsibility and belongs to the following product:

Product: AIRDOG
Type designation: Air purifying units
Serial number: See nameplate on the device

Are compliant with all the provisions of the following UK regulations.

Electrical Equipment (Safety) Regulations 2016
Electromagnetic Compatibility Regulations 2016

The product is designed and manufactured in accordance with the following standards, in relevant parts.

BS EN IEC 55014-1:2021	<i>Electromagnetic compatibility - Requirements for household appliances, electric tools and similar apparatus - Part 1: Emission</i>
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BS EN 61000-4-4:2012	<i>Electromagnetic compatibility (EMC) - Part 4-4: Testing and measurement techniques - Electrical fast transient/burst immunity test</i>
BS EN 61000-4-5:2014	<i>Electromagnetic compatibility (EMC) - Part 4-5: Testing and measurement techniques - Surge immunity test</i>
BS EN 61000-4-6:2014	<i>Electromagnetic compatibility (EMC) - Part 4-6: Testing and measurement techniques - Immunity to conducted disturbances, induced by radio-frequency fields</i>
BS EN IEC 61000-4-11:2020	<i>Electromagnetic compatibility (EMC) - Part 4-11: Testing and measurement techniques - Voltage dips, short interruptions and voltage variations immunity tests for equipment with input current up to 16 A per phase</i>
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