

## EU Declaration of Conformity

|                                   |                                                                                                                                               |                                              |
|-----------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------|
| Name of manufacturer              | Shenzhen Roborock Innovation Technology Co., Ltd.                                                                                             |                                              |
| Address                           | Room 1802, Building D1, Nanshan Zhiyuan, No. 1001 Xueyuan Avenue, Changyuan Community, Taoyuan Street, Nanshan District, Shenzhen, P.R. China |                                              |
| Name of authorized representative | Roborock International B.V.                                                                                                                   | Roborock Germany GmbH                        |
| Address                           | Strawinskylaan 3051, Atrium, 1077ZX Amsterdam                                                                                                 | Peter-Müller-Straße 16/16a, 40468 Düsseldorf |

Hereby we declare that this DoC is issued under the sole responsibility of the company **Shenzhen Roborock Innovation Technology Co., Ltd.** and that the products:

|                            |                               |
|----------------------------|-------------------------------|
| Product description        | Cordless Stick Vacuum Cleaner |
| Type(model) designation(s) | H9A2A                         |

are in conformity and verified through testing with the provision of the following EU directives:

|                                                                                 |                                                                                                                                                          |
|---------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------|
| Low Voltage Directive 2014/35/EU                                                | 1. EN 60335-1:2012 + A11:2014 + A13:2017 + A1:2019 + A14:2019 + A2:2019 + A15:2021 + A16:2023<br>2. EN IEC 60335-2-2:2023 + A11:2023<br>3. EN 62233:2008 |
| EMC Directive 2014/30/EU                                                        | 1. EN IEC 55014-1:2021<br>2. EN IEC 55014-2:2021<br>3. EN IEC 61000-3-2:2019 + A1:2021<br>4. EN 61000-3-3:2013 + A1:2019 + A2:2021                       |
| RoHS Directive 2011/65/EU and its amendment (EU) 2015/863                       | EN IEC 63000:2018                                                                                                                                        |
| Energy related Product (ErP) Directive 2009/125/EC and Regulation (EU) 2023/826 | EN 50564:2011                                                                                                                                            |

### Information required by (EU) 2023/826

| Information published                      | Value | Unit |
|--------------------------------------------|-------|------|
| Standby mode power consumption (Dock only) | ≤0.5  | W    |
| Standby activation time                    | ≤20   | min  |

### Person responsible for making this declaration:

Printed name: Ruby Hu

Position/Title: Certification Manager

Signature: *Ruby Hu*

Date of issue: 2025-08-06

Place of issue: Room 1802, Building D1, Nanshan Zhiyuan, No. 1001 Xueyuan Avenue, Changyuan Community, Taoyuan Street, Nanshan District, Shenzhen, P.R. China

# Déclaration de conformité pour l'UE

|                              |                                                                                                                                               |                                              |
|------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------|
| Nom du fabricant             | Shenzhen Roborock Innovation Technology Co., Ltd.                                                                                             |                                              |
| Adresse                      | Room 1802, Building D1, Nanshan Zhiyuan, No. 1001 Xueyuan Avenue, Changyuan Community, Taoyuan Street, Nanshan District, Shenzhen, P.R. China |                                              |
| Nom du représentant autorisé | Roborock International B.V.                                                                                                                   | Roborock Germany GmbH                        |
| Adresse                      | Strawinskylaan 3051, Atrium, 1077ZX Amsterdam                                                                                                 | Peter-Müller-Straße 16/16a, 40468 Düsseldorf |

Nous déclarons par la présente que cette Déclaration de conformité est établie sous la responsabilité exclusive de la Société Shenzhen Roborock Innovation Technology Co., Ltd. et que les produits :

|                                    |                           |
|------------------------------------|---------------------------|
| Description des produits           | Aspirateur balai sans fil |
| Désignation(s) des types (modèles) | H9A2A                     |

ont été vérifiés par tests et trouvés conformes aux dispositions des directives UE suivantes :

|                                                                                          |                                                                                                                                                          |
|------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------|
| Directive Basse tension 2014/35/EU                                                       | 1. EN 60335-1:2012 + A11:2014 + A13:2017 + A1:2019 + A14:2019 + A2:2019 + A15:2021 + A16:2023<br>2. EN IEC 60335-2-2:2023 + A11:2023<br>3. EN 62233:2008 |
| Directive EMC 2014/30/EU                                                                 | 1. EN IEC 55014-1:2021<br>2. EN IEC 55014-2:2021<br>3. EN IEC 61000-3-2:2019 + A1:2021<br>4. EN 61000-3-3:2013 + A1:2019 + A2:2021                       |
| Directive RoHS 2011/65/EU et son amendement (UE) 2015/863                                | EN IEC 63000:2018                                                                                                                                        |
| Directive 2009/125/CE sur les produits liés à l'énergie (ErP) et règlement (UE) 2023/826 | EN 50564:2011                                                                                                                                            |

## Informations requises par (UE) 2023/826

| Informations publiées                                                | Valeur | Unité |
|----------------------------------------------------------------------|--------|-------|
| Consommation d'énergie en mode Veille (station d'accueil uniquement) | ≤0,5   | W     |
| Temps d'activation du mode Veille                                    | ≤20    | min   |

## Personne responsable de cette déclaration :

Nom en caractères d'imprimerie : Ruby Hu  
Fonction : Responsable de la Certification  
Signature : *Ruby Hu*  
Date d'émission : 2025-08-06  
Lieu d'émission : Room 1802, Building D1, Nanshan Zhiyuan, No. 1001 Xueyuan Avenue, Changyuan Community, Taoyuan Street, Nanshan District, Shenzhen, P.R. China

# EU-Konformitätserklärung

|                                  |                                                                                                                                               |                                              |
|----------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------|
| Name des Herstellers             | Shenzhen Roborock Innovation Technology Co., Ltd.                                                                                             |                                              |
| Adresse                          | Room 1802, Building D1, Nanshan Zhiyuan, No. 1001 Xueyuan Avenue, Changyuan Community, Taoyuan Street, Nanshan District, Shenzhen, P.R. China |                                              |
| Name des Vertretungsberechtigten | Roborock International B.V.                                                                                                                   | Roborock Germany GmbH                        |
| Adresse                          | Strawinskylaan 3051, Atrium, 1077ZX Amsterdam                                                                                                 | Peter-Müller-Straße 16/16a, 40468 Düsseldorf |

Wir erklären hiermit, dass diese Konformitätserklärung unter der alleinigen Verantwortung der Firma Shenzhen Roborock Innovation Technology Co., Ltd. ausgestellt wird und dass die Produkte:

|                                    |                            |
|------------------------------------|----------------------------|
| Produktbeschreibung                | Kabellosen Stabstaubsauger |
| Bezeichnung(en) des Typs (Modells) | H9A2A                      |

den Bestimmungen der folgenden EU-Richtlinien entsprechen, durch Prüfung nachgewiesen:

|                                                                                               |                                                                                                                                                          |
|-----------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------|
| Niederspannungsrichtlinie 2014/35/EU                                                          | 1. EN 60335-1:2012 + A11:2014 + A13:2017 + A1:2019 + A14:2019 + A2:2019 + A15:2021 + A16:2023<br>2. EN IEC 60335-2-2:2023 + A11:2023<br>3. EN 62233:2008 |
| EMV-Richtlinie 2014/30/EU                                                                     | 1. EN IEC 55014-1:2021<br>2. EN IEC 55014-2:2021<br>3. EN IEC 61000-3-2:2019 + A1:2021<br>4. EN 61000-3-3:2013 + A1:2019 + A2:2021                       |
| RoHS-Richtlinie 2011/65/EU und ihre Änderung (EU) 2015/863                                    | EN IEC 63000:2018                                                                                                                                        |
| Energieverbrauchsrelevante-Produkte-Richtlinie (ErP) 2009/125/EG und Verordnung (EU) 2023/826 | EN 50564:2011                                                                                                                                            |

## Von (EU) 2023/826 geforderte Informationen

| Veröffentlichte Informationen              | Wert | Einheit |
|--------------------------------------------|------|---------|
| Stromverbrauch im Standby-Modus (nur Dock) | ≤0,5 | W       |
| Standby-Aktivierungszeit                   | ≤20  | Min.    |

## Für diese Erklärung verantwortliche Person:

Name in Druckbuchstaben: Ruby Hu

Position/Titel: Zertifizierungsmanager

Unterschrift: Ruby Hu

Ausstellungsdatum: 2025-08-06

Ausstellungsort: Room 1802, Building D1, Nanshan Zhiyuan, No. 1001 Xueyuan Avenue, Changyuan Community, Taoyuan Street, Nanshan District, Shenzhen, P.R. China

# Dichiarazione di conformità UE

|                                     |                                                                                                                                               |                                              |
|-------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------|
| Nome del produttore                 | Shenzhen Roborock Innovation Technology Co., Ltd.                                                                                             |                                              |
| Indirizzo                           | Room 1802, Building D1, Nanshan Zhiyuan, No. 1001 Xueyuan Avenue, Changyuan Community, Taoyuan Street, Nanshan District, Shenzhen, P.R. China |                                              |
| Nome del rappresentante autorizzato | Roborock International B.V.                                                                                                                   | Roborock Germany GmbH                        |
| Indirizzo                           | Strawinskylaan 3051, Atrium, 1077ZX Amsterdam                                                                                                 | Peter-Müller-Straße 16/16a, 40468 Düsseldorf |

Con la presente Shenzhen Roborock Innovation Technology Co., Ltd. dichiara che questa dichiarazione di conformità è rilasciata sotto la sua esclusiva responsabilità e che i prodotti:

|                                    |                                  |
|------------------------------------|----------------------------------|
| Descrizione del prodotto           | Aspirapolvere con asta portatile |
| Denominazione/i del tipo (modello) | H9A2A                            |

sono conformi e verificati attraverso prove in conformità alle seguenti direttive UE:

|                                                                                               |                                                                                                                                                          |
|-----------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------|
| Direttiva Bassa tensione 2014/35/UE                                                           | 1. EN 60335-1:2012 + A11:2014 + A13:2017 + A1:2019 + A14:2019 + A2:2019 + A15:2021 + A16:2023<br>2. EN IEC 60335-2-2:2023 + A11:2023<br>3. EN 62233:2008 |
| Direttiva EMC 2014/30/UE                                                                      | 1. EN IEC 55014-1:2021<br>2. EN IEC 55014-2:2021<br>3. EN IEC 61000-3-2:2019 + A1:2021<br>4. EN 61000-3-3:2013 + A1:2019 + A2:2021                       |
| Direttiva RoHS 2011/65/UE e suo emendamento (UE) 2015/863                                     | EN IEC 63000:2018                                                                                                                                        |
| Direttiva 2009/125/CE e Regolamento (UE) 2023/826 sui prodotti connessi al consumo energetico | EN 50564:2011                                                                                                                                            |

## Informazioni richieste da (UE) 2023/826

| Informazioni pubblicate                                               | Valore | Unità |
|-----------------------------------------------------------------------|--------|-------|
| Consumo di energia in modalità standby (solo la stazione di ricarica) | ≤0,5   | W     |
| Tempo di attivazione di standby                                       | ≤20    | min   |

## Persona responsabile della dichiarazione:

Nome in stampatello: Ruby Hu

Posizione/Titolo: Responsabile della Certificazione

Firma: *Ruby Hu*

Data di rilascio: 2025-08-06

Luogo di rilascio: Room 1802, Building D1, Nanshan Zhiyuan, No. 1001 Xueyuan Avenue, Changyuan Community, Taoyuan Street, Nanshan District, Shenzhen, P.R. China

# Declaración de conformidad de la UE

|                                     |                                                                                                                                               |                                              |
|-------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------|
| Nombre del fabricante               | Shenzhen Roborock Innovation Technology Co., Ltd.                                                                                             |                                              |
| Dirección                           | Room 1802, Building D1, Nanshan Zhiyuan, No. 1001 Xueyuan Avenue, Changyuan Community, Taoyuan Street, Nanshan District, Shenzhen, P.R. China |                                              |
| Nombre del representante autorizado | Roborock International B.V.                                                                                                                   | Roborock Germany GmbH                        |
| Dirección                           | Strawinskylaan 3051, Atrium, 1077ZX Amsterdam                                                                                                 | Peter-Müller-Straße 16/16a, 40468 Düsseldorf |

Por la presente, el abajo firmante declara que esta Declaración de conformidad se emite bajo la entera responsabilidad de la empresa Shenzhen Roborock Innovation Technology Co., Ltd. y que los productos:

|                             |                               |
|-----------------------------|-------------------------------|
| Descripción del producto    | Aspiradora escoba inalámbrica |
| Nombre(s) del tipo (modelo) | H9A2A                         |

cumplen los requisitos y cuentan con verificación realizada a través de pruebas de conformidad con las disposiciones de las siguientes directivas de la UE:

|                                                                                                              |                                                                                                                                                          |
|--------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------|
| Directiva de Baja Tensión 2014/35/UE                                                                         | 1. EN 60335-1:2012 + A11:2014 + A13:2017 + A1:2019 + A14:2019 + A2:2019 + A15:2021 + A16:2023<br>2. EN IEC 60335-2-2:2023 + A11:2023<br>3. EN 62233:2008 |
| Directiva CEM 2014/30/UE                                                                                     | 1. EN IEC 55014-1:2021<br>2. EN IEC 55014-2:2021<br>3. EN IEC 61000-3-2:2019 + A1:2021<br>4. EN 61000-3-3:2013 + A1:2019 + A2:2021                       |
| Directiva RoHS 2011/65/UE y su modificación (UE) 2015/863                                                    | EN IEC 63000:2018                                                                                                                                        |
| Directiva 2009/125/CE y Reglamento (UE) 2023/826 relativos a los productos relacionados con la energía (ErP) | EN 50564:2011                                                                                                                                            |

## Información exigida por el Reglamento (UE) 2023/826

| Información publicada                                 | Valor | Unidad |
|-------------------------------------------------------|-------|--------|
| Consumo de energía en modo standby (solo con la base) | ≤0,5  | W      |
| Tiempo de activación del modo standby                 | ≤20   | min    |

## Persona responsable de realizar esta declaración:

Nombre impreso: Ruby Hu

Puesto/Cargo: Gerente de Certificación

Firma: *Ruby Hu*

Fecha de emisión: 2025-08-06

Lugar de emisión: Room 1802, Building D1, Nanshan Zhiyuan, No. 1001 Xueyuan Avenue, Changyuan Community, Taoyuan Street, Nanshan District, Shenzhen, P.R. China

# EU-verklaring van overeenstemming

|                                        |                                                                                                                                               |                                              |
|----------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------|
| Naam van de fabrikant                  | Shenzhen Roborock Innovation Technology Co., Ltd.                                                                                             |                                              |
| Adres                                  | Room 1802, Building D1, Nanshan Zhiyuan, No. 1001 Xueyuan Avenue, Changyuan Community, Taoyuan Street, Nanshan District, Shenzhen, P.R. China |                                              |
| Naam van de bevoegde vertegenwoordiger | Roborock International B.V.                                                                                                                   | Roborock Germany GmbH                        |
| Adres                                  | Strawinskylaan 3051, Atrium, 1077ZX Amsterdam                                                                                                 | Peter-Müller-Straße 16/16a, 40468 Düsseldorf |

Hiermee verklaren wij dat deze verklaring van overeenstemming werd uitgevaardigd met als enige verantwoordelijke het bedrijf Shenzhen Roborock Innovation Technology Co., Ltd. en dat de producten:

|                            |                           |
|----------------------------|---------------------------|
| Productbeschrijving        | Draadloze steelstofzuiger |
| Type(model) aanduiding(en) | H9A2A                     |

overeenstemmen met en door testen geverifieerd zijn volgens de volgende EU richtlijnen:

|                                                                                     |                                                                                                                                                          |
|-------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------|
| Laagspanningsrichtlijn 2014/35/EU                                                   | 1. EN 60335-1:2012 + A11:2014 + A13:2017 + A1:2019 + A14:2019 + A2:2019 + A15:2021 + A16:2023<br>2. EN IEC 60335-2-2:2023 + A11:2023<br>3. EN 62233:2008 |
| EMC Directive 2014/30/EU                                                            | 1. EN IEC 55014-1:2021<br>2. EN IEC 55014-2:2021<br>3. EN IEC 61000-3-2:2019 + A1:2021<br>4. EN 61000-3-3:2013 + A1:2019 + A2:2021                       |
| RoHS richtlijn 2011/65/EU en zijn wijziging (EU) 2015/863                           | EN IEC 63000:2018                                                                                                                                        |
| Energiegerelateerd product (ErP) Richtlijn 2009/125/EG en Verordening (EU) 2023/826 | EN 50564:2011                                                                                                                                            |

## Informatie vereist door (EU) 2023/826

| Gepubliceerde informatie                     | Waarde | Eenheid |
|----------------------------------------------|--------|---------|
| Stroomverbruik in standbymodus (alleen dock) | ≤0,5   | W       |
| Standby activeringstijd                      | ≤20    | min     |

## Verantwoordelijke persoon voor het opstellen van deze verklaring:

Naam in drukletters: Ruby Hu

Functie/titel: certificeringsmanager

Handtekening: *Ruby Hu*

Datum van uitvaardiging: 2025-08-06

Plaats van uitvaardiging: Room 1802, Building D1, Nanshan Zhiyuan, No. 1001 Xueyuan Avenue, Changyuan Community, Taoyuan Street, Nanshan District, Shenzhen, P.R. China

# Unijna deklaracja zgodności

|                                     |                                                                                                                                               |                                              |
|-------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------|
| Nazwa producenta                    | Shenzhen Roborock Innovation Technology Co., Ltd.                                                                                             |                                              |
| Adres                               | Room 1802, Building D1, Nanshan Zhiyuan, No. 1001 Xueyuan Avenue, Changyuan Community, Taoyuan Street, Nanshan District, Shenzhen, P.R. China |                                              |
| Nazwa upoważnionego przedstawiciela | Roborock International B.V.                                                                                                                   | Roborock Germany GmbH                        |
| Adres                               | Strawinskylaan 3051, Atrium, 1077ZX Amsterdam                                                                                                 | Peter-Müller-Straße 16/16a, 40468 Düsseldorf |

Niniejszym oświadczamy, że ta deklaracja zgodności jest wydawana na wyłączną odpowiedzialność firmy Shenzhen Roborock Innovation Technology Co., Ltd. oraz że produkty:

|                          |                                      |
|--------------------------|--------------------------------------|
| Opis produktów           | Bezprzewodowego odkurzacza pionowego |
| Oznaczenia typu (modelu) | H9A2A                                |

są zgodne z postanowieniami następujących dyrektyw unijnych i zweryfikowane za pomocą testów:

|                                                                                                        |                                                                                                                                                          |
|--------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------|
| Dyrektywa niskonapięciowa 2014/35/UE                                                                   | 1. EN 60335-1:2012 + A11:2014 + A13:2017 + A1:2019 + A14:2019 + A2:2019 + A15:2021 + A16:2023<br>2. EN IEC 60335-2-2:2023 + A11:2023<br>3. EN 62233:2008 |
| Dyrektywa EMC 2014/30/UE                                                                               | 1. EN IEC 55014-1:2021<br>2. EN IEC 55014-2:2021<br>3. EN IEC 61000-3-2:2019 + A1:2021<br>4. EN 61000-3-3:2013 + A1:2019 + A2:2021                       |
| Dyrektywa RoHS 2011/65/UE oraz jej zmiana (UE) 2015/863                                                | EN IEC 63000:2018                                                                                                                                        |
| Dyrektywa dotycząca produktów związanych z energią (ErP) 2009/125/WE oraz Rozporządzenie (UE) 2023/826 | EN 50564:2011                                                                                                                                            |

## Informacje wymagane na mocy Rozporządzenia (UE) 2023/826

| Opublikowane informacje                                    | Wartość | Jednostka |
|------------------------------------------------------------|---------|-----------|
| Pobór mocy w trybie stanu czuwania (tylko stacja dokująca) | ≤0,5    | W         |
| Czas aktywacji trybu stanu czuwania                        | ≤20     | min       |

## Osoba odpowiedzialna za wydanie niniejszej deklaracji:

Imię i nazwisko drukowanymi literami: Ruby Hu

Stanowisko/tytuł: Kierownik Certyfikacji

Podpis: *Ruby Hu*

Data wydania: 2025-08-06

Miejsce wydania: Room 1802, Building D1, Nanshan Zhiyuan, No. 1001 Xueyuan Avenue, Changyuan Community, Taoyuan Street, Nanshan District, Shenzhen, P.R. China

# EU-samsvarserklæring

|                                 |                                                                                                                                               |                                              |
|---------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------|
| Produsentens navn               | Shenzhen Roborock Innovation Technology Co., Ltd.                                                                                             |                                              |
| Adresse                         | Room 1802, Building D1, Nanshan Zhiyuan, No. 1001 Xueyuan Avenue, Changyuan Community, Taoyuan Street, Nanshan District, Shenzhen, P.R. China |                                              |
| Navn på autorisert representant | Roborock International B.V.                                                                                                                   | Roborock Germany GmbH                        |
| Adresse                         | Strawinskylaan 3051, Atrium, 1077ZX Amsterdam                                                                                                 | Peter-Müller-Straße 16/16a, 40468 Düsseldorf |

Vi erklærer herved at denne samsvarserklæringen er utstedt under eneansvar av selskapet Shenzhen Roborock Innovation Technology Co., Ltd. og at produktene:

|                             |                         |
|-----------------------------|-------------------------|
| Produktbeskrivelse          | Stavstøvsuger med skaft |
| Type (modell) benevnelse(r) | H9A2A                   |

er i samsvar og verifisert gjennom testing i henhold til følgende EU-direktiver:

|                                                                                  |                                                                                                                                                          |
|----------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------|
| Lavspenningsdirektiv 2014/35/EU                                                  | 1. EN 60335-1:2012 + A11:2014 + A13:2017 + A1:2019 + A14:2019 + A2:2019 + A15:2021 + A16:2023<br>2. EN IEC 60335-2-2:2023 + A11:2023<br>3. EN 62233:2008 |
| EMC-direktiv 2014/30/EU                                                          | 1. EN IEC 55014-1:2021<br>2. EN IEC 55014-2:2021<br>3. EN IEC 61000-3-2:2019 + A1:2021<br>4. EN 61000-3-3:2013 + A1:2019 + A2:2021                       |
| RoHS Directive 2011/65/EU og tillegget (EU) 2015/863                             | EN IEC 63000:2018                                                                                                                                        |
| Energirelaterte produkter (ErP) Direktiv 2009/125/EC og forordning (EU) 2023/826 | EN 50564:2011                                                                                                                                            |

## Informasjon som kreves av (EU) 2023/826

| Informasjon publisert                             | Verdi | Enhet |
|---------------------------------------------------|-------|-------|
| Strømforbruk i standby-modus (kun dokkingstasjon) | ≤0.5  | W     |
| Standby-aktiveringstid                            | ≤20   | min   |

## Person ansvarlig for å komme med denne erklæringen:

Navn med blokkbokstaver: Ruby Hu

Stilling/Tittel: Sertifiseringsansvarlig

Signatur: *Ruby Hu*

Utgivelsesdato: 2025-08-06

Utgivelsessted: Room 1802, Building D1, Nanshan Zhiyuan, No. 1001 Xueyuan Avenue, Changyuan Community, Taoyuan Street, Nanshan District, Shenzhen, P.R. China

# EU-försäkran om överensstämmelse

|                              |                                                                                                                                               |                                              |
|------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------|
| Tillverkarens namn           | Shenzhen Roborock Innovation Technology Co., Ltd.                                                                                             |                                              |
| Adress                       | Room 1802, Building D1, Nanshan Zhiyuan, No. 1001 Xueyuan Avenue, Changyuan Community, Taoyuan Street, Nanshan District, Shenzhen, P.R. China |                                              |
| Namn på godkänd representant | Roborock International B.V.                                                                                                                   | Roborock Germany GmbH                        |
| Adress                       | Strawinskylaan 3051, Atrium, 1077ZX Amsterdam                                                                                                 | Peter-Müller-Straße 16/16a, 40468 Düsseldorf |

Härmed förklarar vi att denna EU-försäkran om överensstämmelse har utfärdats helt på ansvar av, Shenzhen Roborock Innovation Technology Co., Ltd. och att produkterna:

|                            |                          |
|----------------------------|--------------------------|
| Produktbeskrivning         | Sladdlös skaftdammsugare |
| Typ(modell) beteckning(ar) | H9A2A                    |

är i överensstämmelse med och verifierad genom testning i enlighet med bestämmelserna i följande EU-direktiv:

|                                                                                 |                                                                                                                                                          |
|---------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------|
| Lågspänningsdirektivet 2014/35/EU                                               | 1. EN 60335-1:2012 + A11:2014 + A13:2017 + A1:2019 + A14:2019 + A2:2019 + A15:2021 + A16:2023<br>2. EN IEC 60335-2-2:2023 + A11:2023<br>3. EN 62233:2008 |
| EMC-direktivet 2014/30/EU                                                       | 1. EN IEC 55014-1:2021<br>2. EN IEC 55014-2:2021<br>3. EN IEC 61000-3-2:2019 + A1:2021<br>4. EN 61000-3-3:2013 + A1:2019 + A2:2021                       |
| RoHS-direktivet 2011/65/EU och dess tillägg (EU) 2015/863                       | EN IEC 63000:2018                                                                                                                                        |
| Energirelaterad produkt (ErP) Direktiv 2009/125/EC och förordning (EU) 2023/826 | EN 50564:2011                                                                                                                                            |

## Information som krävs enligt (EU) 2023/826

| Information publicerad                                   | Värde | Enhet |
|----------------------------------------------------------|-------|-------|
| Strömförbrukning i standbyläge (endast dockningsstation) | ≤0.5  | W     |
| Standby-aktiveringstid                                   | ≤20   | min   |

## Person som är ansvarig för denna försäkran:

Namnförtydligande: Ruby Hu

Befattning/titel: Certifieringsansvarig

Underskrift: *Ruby Hu*

Datum för utfärdande: 2025-08-06

Plats för utfärdande: Room 1802, Building D1, Nanshan Zhiyuan, No. 1001 Xueyuan Avenue, Changyuan Community, Taoyuan Street, Nanshan District, Shenzhen, P.R. China

# Declaração de Conformidade da UE

|                                  |                                                                                                                                               |                                              |
|----------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------|
| Nome do fabricante               | Shenzhen Roborock Innovation Technology Co., Ltd.                                                                                             |                                              |
| Morada                           | Room 1802, Building D1, Nanshan Zhiyuan, No. 1001 Xueyuan Avenue, Changyuan Community, Taoyuan Street, Nanshan District, Shenzhen, P.R. China |                                              |
| Nome do representante autorizado | Roborock International B.V.                                                                                                                   | Roborock Germany GmbH                        |
| Morada                           | Strawinskylaan 3051, Atrium, 1077ZX Amsterdam                                                                                                 | Peter-Müller-Straße 16/16a, 40468 Düsseldorf |

Pela presente, declaramos que esta Declaração de conformidade é emitida sob a exclusiva responsabilidade da empresa Shenzhen Roborock Innovation Technology Co., Ltd. e que os produtos:

|                                  |                             |
|----------------------------------|-----------------------------|
| Descrição do produto             | Aspirador vertical sem fios |
| Designação(ões) do tipo (modelo) | H9A2A                       |

estão em conformidade e foram verificados através de testes com as disposições das seguintes diretivas da UE:

|                                                                                                     |                                                                                                                                                          |
|-----------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------|
| Diretiva Baixa Tensão 2014/35/UE                                                                    | 1. EN 60335-1:2012 + A11:2014 + A13:2017 + A1:2019 + A14:2019 + A2:2019 + A15:2021 + A16:2023<br>2. EN IEC 60335-2-2:2023 + A11:2023<br>3. EN 62233:2008 |
| Diretiva CEM 2014/30/UE                                                                             | 1. EN IEC 55014-1:2021<br>2. EN IEC 55014-2:2021<br>3. EN IEC 61000-3-2:2019 + A1:2021<br>4. EN 61000-3-3:2013 + A1:2019 + A2:2021                       |
| Diretiva RoHS 2011/65/UE e a sua alteração (UE) 2015/863                                            | EN IEC 63000:2018                                                                                                                                        |
| Diretiva relativa a Produtos relacionados com Energia (ErP) 2009/125/CE e Regulamento (UE) 2023/826 | EN 50564:2011                                                                                                                                            |

## Informações exigidas pelo Regulamento (UE) 2023/826

| Informações publicadas                              | Valor | Unidade |
|-----------------------------------------------------|-------|---------|
| Consumo de energia em modo de espera (somente base) | ≤0,5  | W       |
| Tempo de ativação do modo de espera                 | ≤20   | min     |

## Pessoa responsável pela apresentação desta declaração:

Nome impresso: Ruby Hu

Cargo/Título: Gestor de certificação

Assinatura: *Ruby Hu*

Data de emissão: 2025-08-06

Local de emissão: Room 1802, Building D1, Nanshan Zhiyuan, No. 1001 Xueyuan Avenue, Changyuan Community, Taoyuan Street, Nanshan District, Shenzhen, P.R. China

# EU:n vaatimustenmukaisuusvakuutus

|                            |                                                                                                                                               |                                              |
|----------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------|
| Valmistajan nimi           | Shenzhen Roborock Innovation Technology Co., Ltd.                                                                                             |                                              |
| Osoite                     | Room 1802, Building D1, Nanshan Zhiyuan, No. 1001 Xueyuan Avenue, Changyuan Community, Taoyuan Street, Nanshan District, Shenzhen, P.R. China |                                              |
| Valtuutetun edustajan nimi | Roborock International B.V.                                                                                                                   | Roborock Germany GmbH                        |
| Osoite                     | Strawinskylaan 3051, Atrium, 1077ZX Amsterdam                                                                                                 | Peter-Müller-Straße 16/16a, 40468 Düsseldorf |

Vakuutamme täten, että tämä vaatimustenmukaisuusvakuutus annetaan niin, että vain yhtiö Shenzhen Roborock Innovation Technology Co., Ltd. on siitä yksin vastuussa, ja että tuotteet:

|                                 |                          |
|---------------------------------|--------------------------|
| Tuotteen kuvaus                 | Langattoman varsi-imurin |
| Tyypin (mallin) määrittely(k)et | H9A2A                    |

ovat vaatimustenmukaisia ja varmennettu seuraavien EU:n direktiivien ehtojen mukaisesti suoritettulla testauksella:

|                                                                                                             |                                                                                                                                                          |
|-------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------|
| Matalajännittdirektiivi 2014/35/EU                                                                          | 1. EN 60335-1:2012 + A11:2014 + A13:2017 + A1:2019 + A14:2019 + A2:2019 + A15:2021 + A16:2023<br>2. EN IEC 60335-2-2:2023 + A11:2023<br>3. EN 62233:2008 |
| EMC-direktiivi 2014/30/EU                                                                                   | 1. EN IEC 55014-1:2021<br>2. EN IEC 55014-2:2021<br>3. EN IEC 61000-3-2:2019 + A1:2021<br>4. EN 61000-3-3:2013 + A1:2019 + A2:2021                       |
| RoHS-direktiivi 2011/65/EU ja sen lisäys (EU) 2015/863                                                      | EN IEC 63000:2018                                                                                                                                        |
| Tuote on EU:n energiatehokkuus-direktiivin 2009/125/EY (ErP-direktiivi) ja asetuksen (EU) 2023/826 mukainen | EN 50564:2011                                                                                                                                            |

## EU-asetuksen 2023/826 mukaiset tiedot

| Julkaistut tiedot                         | Arvo | Yksikkö |
|-------------------------------------------|------|---------|
| Valmiustilan virrankulutus (vain telakka) | ≤0,5 | W       |
| Valmiustilan aktivointiaika               | ≤20  | min     |

## Henkilö, joka on vastuussa tästä vakuutuksesta:

Nimi painokirjaimin: Ruby Hu

Asema/Titteli: Sertifiointista vastaava johtaja

Allekirjoitus: Ruby Hu

Julkaisupäivä: 2025-08-06

Julkaisupaikka: Room 1802, Building D1, Nanshan Zhiyuan, No. 1001 Xueyuan Avenue, Changyuan Community, Taoyuan Street, Nanshan District, Shenzhen, P.R. China

# הצהרת תאימות של האיחוד האירופי

|                                                                                                                                               |                                               |                     |
|-----------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------|---------------------|
| Shenzhen Roborock Innovation Technology Co., Ltd.                                                                                             |                                               | שם היצרן            |
| Room 1802, Building D1, Nanshan Zhiyuan, No. 1001 Xueyuan Avenue, Changyuan Community, Taoyuan Street, Nanshan District, Shenzhen, P.R. China |                                               | כתובת               |
| Roborock Germany GmbH                                                                                                                         | Roborock International B.V.                   | שמו של הנציג המורשה |
| Peter-Müller-Straße 16/16a, 40468 Düsseldorf                                                                                                  | Strawinskylaan 3051, Atrium, 1077ZX Amsterdam | כתובת               |

בזאת אנו מצהירים שהצהרת התאימות שלהלן הוצאה באחריות הבלעדית של החברה  
Shenzhen Roborock Innovation Technology Co., Ltd. וכי המוצרים:

|                |                       |
|----------------|-----------------------|
| שואב אבק אלחוט | תיאור המוצר           |
| H9A2A          | יעוד(י) סוגים (דגמים) |

תואמים ומאומתים באמצעות בדיקה בהתאם להוראות האיחוד האירופי:

|                                                                                                                                                 |                                                                    |
|-------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------|
| EN 60335-1:2012 + A11:2014 + A13:2017 + A1:2019 + A14:2019 + A2:2019 + A15:2021 + A16:2023<br>EN IEC 60335-2-2:2023 + A11:2023<br>EN 62233:2008 | הנחיית מתח נמוך 2014/35/EU                                         |
| EN IEC 55014-1:2021<br>EN IEC 55014-2:2021<br>EN IEC 61000-3-2:2019 + A1:2021<br>EN 61000-3-3:2013 + A1:2019 + A2:2021                          | הנחיית EMC 2014/30/EU                                              |
| EN IEC 63000:2018                                                                                                                               | תקנת חומרים מסוכנים (RoHS)<br>2011/65/EU ועידכונה (EU)<br>2015/863 |
| EN 50564:2011                                                                                                                                   | הוראת מוצרי אנרגיה (ErP)<br>2009/125 /EC ותקנה (EU)<br>2023/826    |

מידע נדרש לפי 2023/826 (EU)

| מידע שפורסם                           | ערך        | יחידה |
|---------------------------------------|------------|-------|
| צריכת חשמל במצב המתנה (רק תחנת עגינה) | $\leq 0.5$ | וואט  |
| זמן הפעלה ממצב המתנה                  | $\leq 20$  | דקות  |

האדם האחראי על הצהרה זו:

שם: Ruby Hu

תפקיד/תואר: מנהל איכות

חתימה: Ruby Hu

תאריך ההנפקה: 2025-08-06

מקום ההנפקה: Room 1802, Building D1, Nanshan Zhiyuan, No. 1001 Xueyuan Avenue, Changyuan Community, Taoyuan Street, Nanshan District, Shenzhen, P.R. China

## إعلان المطابقة للاتحاد الأوروبي

|                                                                                                                                               |                                               |                   |
|-----------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------|-------------------|
| Shenzhen Roborock Innovation Technology Co., Ltd.                                                                                             |                                               | اسم الجهة المصنعة |
| Room 1802, Building D1, Nanshan Zhiyuan, No. 1001 Xueyuan Avenue, Changyuan Community, Taoyuan Street, Nanshan District, Shenzhen, P.R. China |                                               | العنوان           |
| Roborock Germany GmbH                                                                                                                         | Roborock International B.V.                   | اسم الممثل المفوض |
| Peter-Müller-Straße 16/16a, 40468 Düsseldorf                                                                                                  | Strawinskylaan 3051, Atrium, 1077ZX Amsterdam | العنوان           |

بناءً عليه نقر أن شركة Shenzhen Roborock Innovation Technology Co., Ltd. تتحمل المسؤولية الحصرية عن إصدار هذا المستند وأن المنتجات:

|                    |                                        |
|--------------------|----------------------------------------|
| وصف المنتج         | المكنسة الكهربائية ذات العصا اللاسلكية |
| اسم النوع (الطراز) | H9A2A                                  |

متوافقة مع أحكام توجيهات الاتحاد الأوروبي التالية وتم التحقق من ذلك من خلال الاختبار:

|                                                                                                                                                |                                                                                                                                                             |
|------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------|
| توجيه الجهد المنخفض الاتحاد الأوروبي<br>2014/35/EU                                                                                             | EN 60335-1:2012 + A11:2014 + A13:2017 + A1:2019 + A14:2019 + A2:2019 + A15:2021 .1<br>+ A16:2023<br>EN IEC 60335-2-2:2023 + A11:2023 .2<br>EN 62233:2008 .3 |
| توجيه 2014/30/EU EMC                                                                                                                           | EN IEC 55014-1:2021 .1<br>EN IEC 55014-2:2021 .2<br>EN IEC 61000-3-2:2019 + A1:2021 .3<br>EN 61000-3-3:2013 + A1:2019 + A2:2021 .4                          |
| التوجيه المتعلق بالقيود على استعمال مواد خطيرة معينة في المعدات الكهربائية والإلكترونية<br>2011/65/EU وتعديلاته (الاتحاد الأوروبي)<br>2015/863 | EN IEC 63000:2018                                                                                                                                           |
| توجيه المنتجات المتعلقة بالطاقة (ErP)<br>2009/125/EC واللائحة (الاتحاد الأوروبي)<br>2023/826                                                   | EN 50564:2011                                                                                                                                               |

### المعلومات المطلوبة بموجب (الاتحاد الأوروبي) 2023/826

| المعلومات المنشورة                            | القيمة     | وحدة  |
|-----------------------------------------------|------------|-------|
| استهلاك الطاقة في وضع الاستعداد (القاعدة فقط) | $\leq 0.5$ | واط   |
| زمن تفعيل وضع الاستعداد                       | $\leq 20$  | دقيقة |

### الشخص المسؤول عن تقديم هذا الإعلان

الاسم المطبوع: Ruby Hu

الوظيفة: مدير الاعتماد

التوقيع: Ruby Hu

تاريخ الإصدار: 2025-08-06

عنوان الإصدار: Room 1802, Building D1, Nanshan Zhiyuan, No. 1001 Xueyuan Avenue, Changyuan Community, Taoyuan Street, Nanshan District, Shenzhen, P.R. China

# AB Uygunluk Beyanı

|                         |                                                                                                                                               |                                              |
|-------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------|
| Üreticinin adı          | Shenzhen Roborock Innovation Technology Co., Ltd.                                                                                             |                                              |
| Adres                   | Room 1802, Building D1, Nanshan Zhiyuan, No. 1001 Xueyuan Avenue, Changyuan Community, Taoyuan Street, Nanshan District, Shenzhen, P.R. China |                                              |
| Yetkili temsilcinin adı | Roborock International B.V.                                                                                                                   | Roborock Germany GmbH                        |
| Adres                   | Strawinskylaan 3051, Atrium, 1077ZX Amsterdam                                                                                                 | Peter-Müller-Straße 16/16a, 40468 Düsseldorf |

**İşbu Uygunluk Beyanı'nın Shenzhen Roborock Innovation Technology Co., Ltd. şirketinin yalnızca kendi sorumluluğunda düzenlendiğini ve aşağıdaki ürünlerin:**

|                        |                                   |
|------------------------|-----------------------------------|
| Ürün tanımı            | Kablosuz Çubuk Elektrikli Süpürge |
| Tip (model) adı/adları | H9A2A                             |

**AB direktiflerinin hükümlerine uygun olduğunu ve testlerle doğrulandığını beyan ederiz:**

|                                                                                                 |                                                                                                                                                          |
|-------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------|
| Düşük Gerilim Direktifi 2014/35/AB                                                              | 1. EN 60335-1:2012 + A11:2014 + A13:2017 + A1:2019 + A14:2019 + A2:2019 + A15:2021 + A16:2023<br>2. EN IEC 60335-2-2:2023 + A11:2023<br>3. EN 62233:2008 |
| EMC Direktifi 2014/30/AB                                                                        | 1. EN IEC 55014-1:2021<br>2. EN IEC 55014-2:2021<br>3. EN IEC 61000-3-2:2019 + A1:2021<br>4. EN 61000-3-3:2013 + A1:2019 + A2:2021                       |
| Tehlikeli Maddelerin Sınırlandırılması Direktifi 2011/65/AB ve (AB) 2015/863 değişiklik belgesi | EN IEC 63000:2018                                                                                                                                        |
| ErP (Enerjiyle İlişkili Ürün) İçin 2009/125/EC Sayılı Direktif ve (AB) 2023/826 Sayılı Tüzük    | EN 50564:2011                                                                                                                                            |

**(AB) 2023/826 uyarınca gerekli bilgiler**

| Yayınlanan bilgiler                                      | Değer | Birim  |
|----------------------------------------------------------|-------|--------|
| Hazırda bekleme modunda güç tüketimi (yalnızca istasyon) | ≤0,5  | W      |
| Hazırda bekleme etkinleştirme süresi                     | ≤20   | dakika |

**Bu beyanı hazırlamaktan sorumlu olan kişi:**

**Görünen ad:** Ruby Hu

**Konum/Unvan:** Belgelendirme Müdürü

**İmza:** *Ruby Hu*

**Veriliş tarihi:** 2025-08-06

**Veriliş yeri:** Room 1802, Building D1, Nanshan Zhiyuan, No. 1001 Xueyuan Avenue, Changyuan Community, Taoyuan Street, Nanshan District, Shenzhen, P.R. China