

EU DECLARATION OF CONFORMITY

Id. Number: **CCTE301119**

Manufacturer or representative: **CECOTEC INNOVACIONES S.L**

Address: **C/ DE LA PINADETA, s/n 46930 Quart de Poblet (VALENCIA) - SPAIN**

Declares under our responsibility the conformity of the product:

Brand: **CONGA WINDROID**

Description: **ROBOTIC WINDOW CLEANER**

Models: _____ ☒ See attached list

with the following European Directives:

- | | | |
|-------------------------------------|--------------------------------------|--|
| ☒ | 2009/125/EC
and amendments | Directive of the European Parliament and of the Council of 21 October 2009 establishing a framework for the setting of ecodesign requirements for energy-related products. |
| ☒ | 278/2009
and amendments | Commission regulation (EC) No 278/2009 of 6 April 2009 implementing Directive 2005/32/EC of the European Parliament and of the Council with regard to ecodesign requirements for no-load condition electric power consumption and average active efficiency of external power supplies |
| ☒ | 1275/2008
and amendments | Commission regulation (EC) No 1275/2008 of 17 December 2008 implementing Directive 2005/32/EC of the European Parliament and of the Council with regard to ecodesign requirements for standby and off mode electric power consumption of electrical and electronic household and office equipment. |
| ☒ | 801/2013
and amendments | Commission regulation (EU) No 801/2013 of 22 August 2013 amending Regulation (EC) No 1275/2008 with regard to ecodesign requirements for standby, off mode electric power consumption of electrical and electronic household and office equipment, and amending Regulation (EC) No 642/2009 with regard to ecodesign requirements for televisions. |
| ☒ | 2011/65/EU
and amendments | Directive of the European Parliament and of the Council of 8 June 2011 on the restriction of the use of certain hazardous substances in electrical and electronic equipment. |
| ☒ | 2014/35/EU
and amendments | Directive of the European Parliament and of the Council of 26 February 2014 on the harmonisation of the laws of the Member States relating to the making available on the market of electrical equipment designed for use within certain voltage limits |

Date of signatures: 20/11/19

Signed by:

Daniel Serrano Rodríguez
DNI: 19002106-N
Engineering Department Director



The conformity of 2014/35/EU is given by the compliance with the following European Standards or other specifications

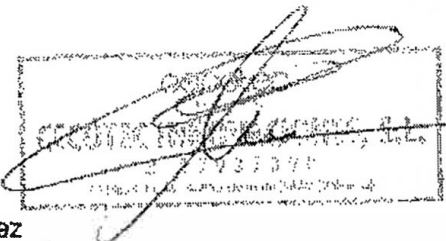
- ☒ EN 60335-2-54: 2008 +A1:2015 Household and similar electrical appliances – Safety – Part 2-54: Particular requirements for surface-cleaning appliances for household use employing liquids or steam
- ☒ EN 60335-1:2010 Household and similar electrical appliances – Safety – Part 1: General requirements
- ☒ 2014/30/EU and amendments Directive of the European Parliament and of the Council of 26 February 2014 on the harmonisation of the laws of the Member States relating to electromagnetic compatibility

The conformity of 2014/30/EU is given by the compliance with the following European Standards or other specifications

- ☒ EN55014-1:2006 +A1:2009+A2:2011 Electromagnetic Compatibility. Requirements for household appliances, electric tools and similar apparatus. Part 1: Emission
- ☒ EN55014-2:2015 Electromagnetic Compatibility. Requirements for household appliances, electric tools and similar apparatus. Part 2: Immunity
- ☒ EN 61000-3-2:2014 Electromagnetic compatibility (EMC) - Part 3-2: Limits - Limits for harmonic current emissions (equipment input current ≤ 16 A per phase)
- ☒ EN 61000-3-3:2013 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 ≤ 16 A per phase and not subject to conditional connection

Date of signatures: 20/33/39

Signed by:



CECOTEC INGENIERÍA, S.L.
C/Alfonso de Ercilla, 10 - 46100 Sagunto (Valencia) - Spain
T: +34 963 33 33 33

Daniel Serrano Rodríguez
DNI: 19002106-N
Engineering Department Director

- ☒ **2014/53/EU**
and amendments

Directive of the European Parliament and of the Council of 16 April 2014 on the harmonisation of the laws of the Member States relating to the making available on the market of radio equipment and repealing Directive 1999/5/EC

The conformity of 2014/30/EU is given by the compliance with the following European Standards or other specifications

- ☒ EN 301489-1 V2.2.0

ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 1: Common technical requirements; Harmonised Standard covering the essential requirements of article 3.1(b) of Directive 2014/53/EU and the essential requirements of article 6 of Directive 2014/30/EU

- ☒ EN 301489-3 V2.1.1

ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 3: Specific conditions for Short-Range Devices (SRD) operating on frequencies between 9 kHz and 246 GHz; Harmonised Standard covering the essential requirements of article 3.1(b) of Directive 2014/53/EU

Date of signatures: 20/11/19

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EU DECLARATION OF CONFORMITY

Attached list

Id. Number: CCT301119

05191_Conga WinDroid Excellence 970
 05455_Conga WinDroid 870 Connected
 05456_Conga WinDroid 890 Compact Squared
 05457_Conga WinDroid 900 Squared Max
 05458_Conga WinDroid 980 Connected
 05455_Conga WinDroid 990 Steamax
 05461_Conga WinDroid 970

Date of signatures: 20/11/19

Signed by:



A rectangular stamp with a grid pattern, containing the text "CECOTEC S.L." and "D. SERRANO RODRIGUEZ". A handwritten signature is written over the stamp.

Daniel Serrano Rodríguez
 DNI: 19002106-N
 Engineering Department Director

PREVOD IZJAVE O SKLADNOSTI

EU IZJAVA O SKLADNOSTI

Id. številka: GGTE301119

Proizvajalec ali predstavnik: CECOTEC-INNOVACIONES S.L

Naslov: C/DE LA PINADETA, s/n 46930 Quart de Poblet (VALENCIA)· SPAIN

Pod našo izključno odgovornostjo izjavljamo, da je naš produkt:

Blagovna znamka: GONGA WINDROID

Opis: ROBOTIG WINDOW GLEANER

Modeli: _ _ _ _ ☒ Glej priloženi seznam

skladen s spodnjimi Evropskimi direktivami:

- | | | |
|-------------------------------------|------------------------------------|---|
| ☒ | 2009/125/EC
in amandmaji | Direktiva Evropskega parlamenta in Sveta z dne 21. oktobra 2009 o določitvi okvira za določanje zahtev za okoljsko primerno zasnovano izdelkov, povezanih z energijo. |
| ☒ | 278/2009
in amandmaji | Uredba Komisije (ES) št. 278/2009 z dne 6. aprila 2009 o izvajanju Direktive 2005/32 / ES Evropskega parlamenta in Sveta glede zahtev za okoljsko primerno zasnovano za porabo električne energije v stanju brez obremenitve in povprečni aktivni izkoristek zunanjih napajalnikov |
| ☒ | 1275/2008
in amandmaji | Uredba Komisije (ES) št. 1275/2008 z dne 17. decembra 2008 o izvajanju Direktive 2005/32 / ES Evropskega parlamenta in Sveta v zvezi z zahtevami za okoljsko primerno zasnovano za porabo energije električne in elektronske gospodinjske in pisarniške opreme v stanju pripravljenosti in izklopu. |
| ☒ | 801/2013
in amandmaji | Uredba Komisije (EU) št. 801/2613 z dne 22. avgusta 2013 o spremembi Uredbe (ES) št. 1275/2008 v zvezi z okoljskimi zahtevami za stanje pripravljenosti, porabo električne energije v električni in elektronski gospodinjski in pisarniški opremi v stanju pripravljenosti ter spremembo Uredbe (ES) 642/2009 glede zahtev za okoljsko primerno zasnovano televizorjev. |
| ☒ | 2011/65/EU
in amandmaji | Direktiva Evropskega parlamenta in Sveta z dne 8. junija 2011 o omejevanju uporabe nekaterih nevarnih snovi v električni in elektronski opremi. |
| ☒ | 2014/35/EU
in amandmaji | Direktiva Evropskega parlamenta in Sveta z dne 26. februarja 2014 o uskladitvi zakonodaje držav članic v zvezi z omogočanjem dostopnosti električne energije na trgu za dolgotrajno uporabo nekaterih električnih naprav |

Datum podpisa: 20/11/19

Podpisano s strani:

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Engineering Department Director

Skladnost 2014135 / EU / , ki jo daje upoštevanje naslednjih evropskih standardov ali drugih specifikacij

**EN 60335-2-54;
2008 +A1:2015** Gospodinjske in podobne električne naprave - Varnost - 2-54. Del:
Posebne zahteve za površinske in čistilne naprave za gospodinjstvo, ki
uporabljajo tekočine ali paro.

EN 60335-1:2010 Gospodinjski in podobni električni aparati - Varnost - 1. Del: Splošne
zahteve

☒ **2014/30/EU** Direktiva Evropskega parlamenta in Sveta z dne 26. februarja 2014 o
in amandmaji uskladitvi zakonodaje držav članic o elektromagnetni združljivosti.

Skladnost 2014130 / EU upošteva naslednje evropske standarde ali druge specifikacije

**EN55014-1:2006
+A1:2009+A2:2011** Elektromagnetna združljivost. Zahteve za gospodinjske aparate,
električno orodje in podobne aparate, 1. Del: Emisija

EN55014-2:2015 Elektromagnetna združljivost. Zahteve za gospodinjske aparate,
električno orodje in podobne aparate. 2. del: Imuniteta

EN 61000-3-2:2014 Elektromagnetna združljivost (EMC) - 3-2. Del: Omejitve - Meje emisij
harmoničnih tokov (vhodni tok opreme ≤ 16 A na fazo).

EN 61000-3-3:2013 Elektromagnetna združljivost (EMC) - 3-3. Del: Omejitve - Omejitev
napetostnih sprememb, nihanj napetosti in utripanja v javnih
nizkonapetostnih napajalnih sistemih za opremo z nazivnim tokom ≤ 16
A na fazo in ni pogojena s priključkom.

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☒ **2014/53/EU**
in amandmaji

Direktiva Evropskega parlamenta in Sveta z dne 16. aprila 2014 o uskladitvi zakonodaje držav članic v zvezi z napravami, ki so na voljo na trgu radijske opreme, in razveljavitvi Direktive 1999/5 / ES

Skladnost 2014/30 / EU upošteva naslednje evropske standarde ali druge specifikacije

☒ **EN 301489-1 V2.2.0**

Standard za elektromagnetno združljivost (EMC) za radijsko opremo in storitve; 1. del: Skupne tehnične zahteve; Harmonizirani standard, ki zajema bistvene zahteve člena 3.1 (b) Direktive 2014/53 / EU in bistvene zahteve člena 6 Direktive 2014/30 / EU

☒ **EN 301489-3 V2.1.1**

Standard za elektromagnetno združljivost (EMC) za radijsko opremo in storitve; 3. del: Posebni pogoji za naprave kratkega dosega (SRD), ki delujejo na frekvencah med 9 kHz in 246 GHz; Harmonizirani standard, ki zajema bistvene zahteve člena 3.1 (b) Direktive 2014/53 / EU

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EU IZJAVA O SKLADNOSTI

Priloženi seznam

Id. številka: *CCT301119*

05191_Conga WinDroid Excellence 970

05455_Conga WinDroid 870 Connected

05456 Conga WinDroid 890 Compact Squared

05457_Conga WinDroid 900 Squared Max

05458_Conga WinDroid 980 Connected

05455_Conga WinDroid 990 Steamax

05461_Conga WinDroid 970

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