

IEC SYSTEM FOR MUTUAL RECOGNITION OF TEST CERTIFICATES FOR ELECTRICAL EQUIPMENT (IECEE) CB SCHEME

CB TEST CERTIFICATE

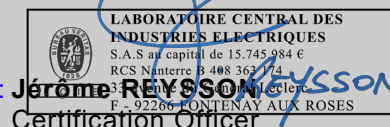
| | |
|---|---|
| Product | Water dispenser |
| Name and address of the applicant | Cixi Shengnou Electrical Appliance Co., Ltd. NO.45, Chunguang Road Fuhai Town, Cixi, Zhejiang - CHINA |
| Name and address of the manufacturer | Cixi Shengnou Electrical Appliance Co., Ltd. NO.45, Chunguang Road Fuhai Town, Cixi, Zhejiang - CHINA |
| Name and address of the factory | Cixi Shengnou Electrical Appliance Co., Ltd. NO.45, Chunguang Road Fuhai Town, Cixi, Zhejiang - CHINA |
| Note: When more than one factory, please report on page 2 | <input type="checkbox"/> Additional Information on page 2 |
| Ratings and principal characteristics | See Annex |
| Trademark / Brand (if any) | / |
| Customer's Testing Facility (CTF) Stage used | / |
| Model / Type Ref. | See Annex |
| Additional information (if necessary may also be reported on page 2) | / <input type="checkbox"/> Additional Information on page 2 |
| A sample of the product was tested and found to be in conformity with | IEC 60335-1:2010 +A1:2013 +A2:2016 IEC 60335-2-15:2012 + A1:2016 + A2:2018 IEC 60335-2-24:2010 +A1:2012 + A2:2017 |
| As shown in the Test Report Ref. No. which forms part of this Certificate | C2008317 |

This CB Test Certificate is issued by the National Certification Body



LCIE – Laboratoire Central des Industries Electriques
33, avenue du Général Leclerc – BP8
FR 92 266 Fontenay aux Roses Cedex
www.lcie.fr

Date: 22/12/2020

Signature: Jérôme REYSSON
Certification Officer

ANNEX

References, ratings and main characteristics:

Climate class: T Refrigerant: R134a/35g

| Model | Rated Power (W) / Rated current (A) | Rated Voltage (V) / Frequency (Hz) | Class | IP |
|----------|--|------------------------------------|-------|------|
| W291-3C | Total power: 510W, heating power: 420W, current (cooling): 0,8A | 220-240V~ 50-60Hz | I | IPX0 |
| W290-3C | Total power: 510W, heating power: 420W, current (cooling): 0,8A | 220-240V~ 50-60Hz | I | IPX0 |
| W2902-3C | Total power: 510W, heating power: 420W, current (cooling): 0,8A | 220-240V~ 50-60Hz | I | IPX0 |
| W3501-3C | Total power: 510W, heating power: 420W, current (cooling): 0,8A | 220-240V~ 50-60Hz | I | IPX0 |
| W6202-3C | Total power: 510W, heating power: 420W, current (cooling): 0,8A | 220-240V~ 50-60Hz | I | IPX0 |
| W2902-3F | Total power: 510W, heating power: 420W, current (cooling): 0,8A | 220-240V~ 50-60Hz | I | IPX0 |
| W290-3F | Total power: 510W, heating power: 420W, current (cooling): 0,8A | 220-240V~ 50-60Hz | I | IPX0 |



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