

EC - DECLARATION OF CONFORMITY

Manufacturer's name and address: Ningbo Ewin Electrical Appliances Co.,LTD.
No. 935, Qiye Road, Zhoushiang town, Cixi City, Zhejiang Province
315324, P.R., China

Product: Electric water kettle
Model: EKG-1701-GS
Year of production: 2023

The designated product in accordance with the following EC directives:

- Electromagnetic Compatibility Directive 2014/30/EU (EMC)
- Low Voltage Directive 2014/35/EU (LVD)
- Directive 2011/65/EU on the restriction of the use of certain hazardous substances in electrical and electronic equipment (RoHS) with amendment (EU) 2015/863; 1907/2006 Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH)
- Commission Regulation (EC) No. 1275/2008 (implementing Directive 2013/801/EU valid from 22. 08. 2013) with regard ecodesign requirement for standby and off mode electric power consumption (ERP)

Including amendments

Full compliance with the standards listed below proves the conformity of the designated product with the requirements of EC directives mentioned above.

EN 60335-1:2012+A11:2014+A13:2017 +A1:2019+A2:2019+A14:2019+A15:2021	Household and similar electrical appliances - Safety - Part 1: General requirements
EN 60335-2-15:2016+A11:2018+A1:2021 +A2:2021+A12:2021	Household and similar electrical appliances - Safety - Part 2-15: Particular requirements for appliances for heating liquids
EN 62233:2008	Measurement methods for electromagnetic fields of household appliances and similar apparatus with regard to human exposure
EN 55014-1:2021	Electromagnetic compatibility - Requirements for household appliances, electric tools and similar apparatus - Part 1: Emission
EN 55014-2:2021	Electromagnetic compatibility - Requirements for household appliances, electric tools and similar apparatus - Part 2: Immunity - Product family standard
EN 61000-3-2:2019+A1:2019	Electromagnetic compatibility (EMC) - Part 3-2: Limits - Limits for harmonic current emissions (equipment input current ≤16 A per phase)
EN 61000-3-3:2013+A1:2019+A2:2021	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
AFPS GS 2019:01 PAK	Product Safety Commission (AFPS) GS Specification Testing and assessment of Polycyclic Aromatic Hydrocarbons (PAHs) in the awarding of GS Marks

This declaration of conformity is issued at the sole responsibility of the manufacturer.

The notified body in EC: Laboratoire central des industries électriques LCIE BUREAU VERITAS
33 Avenue du Général Leclerc 92260 Fontenay-aux-Roses,
France

Person authorised to compile the technical file: Žan Moškotevc

Authorized representative in EC: AHAC d.o.o., Stopče 31, 3231 Grobelno, Slovenija

Zhejiang, 3.10.2023

宁波依云电器有限公司
NINGBO EWIN ELECTRICAL APPLIANCES CO.,LTD

王越峰 王越峰



PREVOD:
„EC” Deklaracija o usaglašenosti

Proizvođač: Ningbo Ewin Electrical Appliances Co., LTD.

Proizvod: Električni bokal

Model: EKG-1701-GS

Godina proizvodnje: 2023

Izjavljujemo da sa su gore navedeni proizvodi usaglašeni sa direktivame Evropske Unije:

- Direktiva za električne uređaje niskog napona . (LVD)
- Direktiva za elektromagnetsku kompatibilnost (EMC)
- Direktiva 2011/65/EU o štetnim materijama (RoHS) Uredba (EK) br. 1907/2006 Evropskog parlamenta i Saveta o registraciji, evaluaciji, odobravanju i ograničavanju hemikalija (REACH)
- Uredba Komisije (EK) br. 1275/2008 (kojom se sprovodi Direktiva 2009/125/EK, važeća od 21. oktobra 2009. godine) u vezi sa zahtevima za ekodizajn potrošnje električne energije u režimu pripravnosti i isključenosti (ERP)

Referentni broj primenjenih standarda:

EN 60335-1:2012+A11:2014+A13:2017 +A1:2019+A2:2019+A14:2019+A15:2021	Aparati za domaćinstvo i slični električni aparati — Bezbednost — Deo 1: Opšti zahtevi
EN 60335-2-15:2016+A11:2018+A1:2021 +A2:2021+A12:2021	Aparati za domaćinstvo i slični električni aparati – Bezbednost – Deo 2-15: Posebni zahtevi za aparate za zagrevanje tečnosti
EN 62233:2008	Aparati za domaćinstvo i slični električni aparati - Elektromagnetska polja - Metode za evaluaciju i merenje
EN IEC 55014-1:2021	Elektromagnetska kompatibilnost – Zahtevi za aparate za domaćinstvo,
EN IEC 55014-2:2021	Elektromagnetska kompatibilnost – Zahtevi za električne aparate za domaćinstvo, električne alate i slične uređaje – Deo 2: Imunost – Standard za familiju proizvoda
EN 61000-3-2:2019+A1:2019	Elektromagnetska kompatibilnost (EMC) — Deo 3-2: Granice — Granice za emisije harmonika struje (ulazna struja uređaja ≤ 16 A po fazi)
EN 61000-3-3:2013+A1:2019+A2:2021	Elektromagnetska kompatibilnost (EMC) — Deo 3-3: Granice — Ograničavanje promena napona, fluktuacija napona i flikera u javnim sistemima niskonaponskog napajanja, za uređaje čija je naznačena struja ≤ 16 A po fazi i koji ne podležu uslovljenom priključivanju
AfPS GS 2019:01 PAK	

Naziv i adresa ispitne laboratorije:

The notified body in EC: Laboratoire central des industries électriques LCIE BUREAU
VERITAS
33 Avenue du Général Leclerc 92260 Fontenay-aux-Roses,
France

Odgovorna osoba za sastavljanje tehničkih podataka:

Žan Moškotevc

Ovlašćeni predstavnik u EU:

AHAC d.o.o., Stopče 31, 3231 Grobelno, Slovenija

Zhejiang, 3.10.2023