

EU DECLARATION OF CONFORMITY



Object of the declaration

Product Electric convector for wall mounting with electronic control

Model/type RH01W05W-W; RH01W05E-W

RH01W10W-W; RH01W10E-W

RH01W15W-W; RH01W15E-W

RH01W20W-W; RH01W20E-W

RH01W25W-W; RH01W25E-W

RH01W30W-W; RH01W30E-W

Modifications All

Manufacturer Eldominvest Ltd

Address 275A, VI. Varnenchik blvd., Varna, Bulgaria

This declaration is issued under the sole responsibility of the manufacturer

The object of the declaration described above is in conformity with the relevant Union harmonisation legislation:

2014/30/EU	The Electromagnetic Compatibility Directive
2014/35/EU	The Low Voltage Equipment Directive
2014/53/EU	The radio equipment Directive
2011/65/EU	Restriction of the use of certain hazardous substances in electrical and electronic equipment
2015/863/EU	Amending Annex II to Directive 2011/65/EU
2010/30/EU; (EU) 2015/1186	Energy labelling of local space heaters
2009/125/EC; (EU) 2015/1188 (EC) 1275/2008	Ecodesign requirements for local space heaters

Conformity is shown by compliance with the applicable requirements of the following documents:

Reference & Date

Title

EN 60335-1:2012

Safety of household and similar electrical appliances. General requirements

EN 60335-2-30:2009

Household and similar electrical appliances. Safety. Particular requirements for room heaters



kiwa
approved
product



EAC



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EN 55014-1:2017	Electromagnetic compatibility - Requirements for household appliances, electric tools and similar apparatus . Emission
EN 55014-2:2015	Electromagnetic compatibility. Requirements for household appliances, electric tools and similar apparatus. Immunity. Product family standard
EN 301 489-1 V2.1.1:2017	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services. Common technical requirements.
EN 301 489-17 V3.1.1:2017	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services. Specific conditions for Broadband Data Transmission Systems.
EN 55024:2010	Information technology equipment. Immunity characteristics. Limits and methods of measurement.
EN 55032:2015	Electromagnetic compatibility of multimedia equipment. Emission Requirements
EN IEC 55016-1-1:2019	Specification for radio disturbance and immunity measuring apparatus and methods. Radio disturbance and immunity measuring apparatus. Measuring apparatus.
EN IEC 61000-3-2:2019	Electromagnetic compatibility (EMC). Limits . Limits for harmonic current emissions (equipment input current ≤16 A per phase)
EN 61000-3-3:2013	Electromagnetic compatibility (EMC). 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.
EN 61000-4-3:2006	Electromagnetic compatibility (EMC). Testing and measurement techniques Radiated, radio-frequency, electromagnetic field immunity test
EN 61000-4-20:2010	Electromagnetic compatibility (EMC). Testing and measurement techniques Emission and immunity testing in transverse electromagnetic (TEM) waveguides .
EN 50581:2012	Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances

Signed for and on behalf of:

Place of issue:

Date of issue:

Name:

Position:

Eldominvest Ltd

Varna

2020-08-27

eng. Yonka Velkovska- Georgieva

General Manager

Signature: