

NO.3, TIANYUAN ROAD, DAGANG TOWN
NANSHA DISTRICT, GUANGZHOU, P.R. CHINA
TEL: +86 20 39067797 FAX: +86 20 39067770

PHNIX

中国广州市南沙区大岗镇天元路3号

CE COMPLIANCE DECLARATION

Manufacture: *GUANGDONG PHNIX ECO-ENERGY SOLUTION LTD.*

Address: NO.3 TIANYUAN ROAD, DAGANG TOWN, NANSHA, GUANGZHOU, CHINA

Brand Name: ECON

Brand Holder: *Clima Control S.A.*

Address:

PARALLEL OF EGNATIA STREET-DIAVATA JUNCTION-IONIA, 57008 THESSALONIKI, GREECE.

We declare under our sole responsibility that the product Heat Pump, model as follows:

Product name: Air to Water heat pump

Models: H8A

Comply with the provision of the EC directives listed hereafter and with the corresponding national legislation:

Low voltage Directive (LVD) 2014/35/EU

Electromagnetic Compatibility Directive (EMC) 2014/30/EU

And that

The following EN standards have been applied by all Models .

EN 60335-1:2012+A11:2014

EN 60335-2-40:2003+A11:2004+A12:2005+A1:2006+A2:2009+A13:2012

EN 62233:2008

EN 55014-1:2006+A1:2009+A2:2011

EN 55014-2:2015

EN 61000-3-2:2014

EN 61000-3-3:2013

GUANGDONG PHNIX ECO-ENERGY SOLUTION LTD.

Jan. 26th, 2021

General manager Signature:

For and on behalf of
GUANGDONG PHNIX ECO-ENERGY SOLUTION LTD.
广东芬尼克兹节能设备有限公司

Max Ma

广东芬尼克兹节能设备有限公司

Authorized Signature(s)

GUANGDONG PHNIX ECO-ENERGY SOLUTION LTD.

www.phnix-e.com

Innovative, Professional, International



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PARALLEL OF EGNATIA STREET-DIAVATA JUNCTION-IONIA, 57008 THESSALONIKI, GREECE.

We declare under our sole responsibility that the product Heat Pump, model as follows:

Product name: Air to Water heat pump

Models: P24T

H15B

Comply with the provision of the EC directives listed hereafter and with the corresponding national legislation:

Low voltage Directive (LVD) 2014/35/EU

Electromagnetic Compatibility Directive (EMC) 2014/30/EU

And that

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EN 55014-1:2006+A1:2009+A2:2011

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EN 61000-3-2:2014

EN 61000-3-3:2013

GUANGDONG PHNIX ECO-ENERGY SOLUTION LTD.

Jan. 22nd, 2021

General manager Signature:

For and on behalf of
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广东芬尼克兹节能设备有限公司

Max

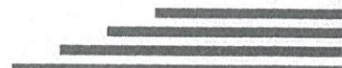
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广东芬尼克兹节能设备有限公司

GUANGDONG PHNIX ECO-ENERGY SOLUTION LTD.

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Innovative, Professional, International





Product Service

Attestation of Conformity

No. N8A 111235 0001 Rev. 00

Holder of Certificate: **CLIMA CONTROL S.A.**
PARALLEL OF EGNATIA STREET-DIAVATA JUNCTION-IONIA
57008 THESSALONIKI
GREECE

Product: **Heat pump**
(INTELLIGENT INVERTER HEAT PUMP)

Brand: **ECON**

Model(s): **P6, P10A**

| | | |
|--------------------|--------------------------------|------------------------|
| Parameters: | Rated Voltage: | 220-240V~ |
| | Rated Frequency: | 50Hz |
| | Rated current: | P6: 13.0A, P10A: 21.5A |
| | Rated power: | P6: 2900W, P10A: 4640W |
| | Protection Class: | Class I |
| | Degree of Protection: | IPX4 |
| Refrigerant: | P6: R32/1300g, P10A: R32/1700g | |

Tested according to: EN 60335-1:2012/A2:2019
EN 60335-2-40:2003/A13:2012
EN 62233:2008

This Attestation of Conformity is issued on a voluntary basis according to the Low Voltage Directive 2014/35/EU relating to electrical equipment designed for use within certain voltage limits. It confirms that the listed equipment complies with the principal protection requirements of the directive and is based on the technical specifications applicable at the time of issuance. It refers only to the particular sample submitted for testing and certification. For details see: www.tuvsud.com/ps-cert

Test report no.: 64111210027501

Date, 2021-01-14

(Sam Yang)

Page 1 of 1

After preparation of the necessary technical documentation as well as the EU declaration of conformity the required CE marking can be affixed on the product. The declaration of conformity is issued under the sole responsibility of the manufacturer. Other relevant EU-directives have to be observed.



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Product Service

Attestation of Conformity

No. N8A 111235 0002 Rev. 00

Holder of Certificate: **CLIMA CONTROL S.A.**
PARALLEL OF EGNATIA STREET-DIAVATA JUNCTION-IONIA
57008 THESSALONIKI
GREECE

Product: **Heat pumps**
(INTELLIGENT INVERTER HEAT PUMP)

Brand: **ECON**

Model(s): **P10T, P17T**

Parameters:

| | |
|-----------------------|----------------------------------|
| Rated Voltage: | 380-415V, 3N~ |
| Rated Frequency: | 50Hz |
| Rated current: | P10T: 7.6A, P17T: 12.0A |
| Rated power: | P10T: 4640W, P17T: 7200W |
| Protection Class: | Class I |
| Degree of Protection: | IPX4 |
| Refrigerant: | P10T: R32/1700g, P17T: R32/2000g |

Tested according to: EN 60335-1:2012/A2:2019
EN 60335-2-40:2003/A13:2012
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