

CERTIFICATE Of Conformity With EU MD 2006/42/EC

Certificate No. : AT1814C502191124

Report No. : 1814C50219112401


Applicant : SOLE S.A.

Address : Lefktron 1, Acharnes 13671, Attica - Greece

Product : DC Inverter Heat Pump

Date : 2025-07-28

Model No. : HPM12KW3PHR290, HPM15KW3PHR290, HPM18KW3PHR290,
HPM22KW3PHR290, HPM24KW3PHR290, HPM50KW3PHR290,
HPM92KW3PHR290

Trade Mark : 

Rating : AC 380-400V, 50/60Hz, 7.1A, 3.4kW

Test Standards : EN ISO 12100:2010
EN 60204-1:2018

The certificate of conformity is based on an evaluation of a sample of the above-mentioned product. Technical report and documentation are at the applicant's disposal. This is to certify that the tested sample is in conformity with all requirements of EU Machinery Directive 2006/42/EC, the certificate does not imply assessment of the production and does not permit the use of Lab's logo. The applicant of the certificate is authorized to use this certificate in connection with EC declaration of conformity to the Directive.



Certified by

Jeff Zhu



The CE Marking may only be used if all relevant and effective EU Directives are complied with



Shenzhen Anbotek Compliance Laboratory Limited
Sogood Industrial Zone Laboratory & 1/F. of Building D, Sogood Science and Technology Park,
Sanwei Community, Hangcheng Subdistrict, Bao'an District, Shenzhen, Guangdong, China.

Tel: (86)755-2606644
Http://www.anbotek.com

Fax: (86)755-26014772
Email: service@anbotek.com



CERTIFICATE of Conformity Directive 2014/53/EU On The Radio Equipment Directive

Certificate No. : AT1814C502199125
Report No. : Please see page 2(Technical Documentation Identification)
Applicant : SOLE S.A.
Address : Lefktron 1, Acharnes 13671,Attica - Greece
Product Name : DC Inverter Heat Pump
Date : 2025-07-30
Manufacturer : SOLE S.A.
Address : Lefktron 1, Acharnes 13671,Attica - Greece
Model No. : HPM12KW3PHR290, HPM15KW3PHR290, HPM18KW3PHR290,
 HPM22KW3PHR290, HPM24KW3PHR290, HPM50KW3PHR290,
 HPM92KW3PHR290
Trade Mark : 

Rating(s) : AC 380-400V, 50/60Hz, 7.1A, 3.4kW

| The radio equipment meets the following essential requirements | | Complied |
|--|--|----------|
| Article 3(1)(a) ■ Safety | EN 60335-1:2012+A11:2014+A13:2017+A1:2019+ A14:2019+A2:2019+A15:2021; EN 60335-2-40:2003+A11:2004+A12:2005 +A1:2006+A2:2009+A13:2012; EN 62233:2008 | Yes |
| Article 3(1)(a) ■ Health | EN IEC 62311: 2020 | Yes |
| Article 3(1)(b) ■ EMC | ETSI EN 301 489-1 V2.2.3 (2019-11) ETSI EN 301 489-17 V3.2.4 (2020-09) EN IEC 55014-1: 2021;EN IEC 61000-3-2: 2019+A1:2021; EN 61000-3-3: 2013+A1:2019+A2:2021; EN IEC 55014-2: 2021; (IEC 61000-4-2; IEC 61000-4-3; IEC 61000-4-4; IEC 61000-4-5; IEC 61000-4-6; IEC 61000-4-11) | Yes |
| Article 3(2) ■ Radio | ETSI EN 300 328 V2.2.2 (2019-07) | Yes |

Note: The attached Annex forms part of this certificate which consists of 2 pages.



Certified by

Hugo Chen

Hugo Chen



The CE Marking may only be used if all relevant and effective EU Directives are complied with



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 Sogood Industrial Zone Laboratory & 1/F. of Building D, Sogood Science and Technology Park,
 Sanwei Community, Hangcheng Subdistrict, Bao'an District, Shenzhen, Guangdong, China.
 Tel: (86)755-26066440 Email: service@anbotek.com

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Annex

of RED Certificate

Certificate Number: AT1814C502199125

| Product Specifications | |
|------------------------|-------------------------|
| Frequency Range: | 2412~2472MHz |
| Maximum Output Power: | 13.95 dBm Max. |
| Modulation: | GFSK, π/4-DQPSK, 8-DPSK |
| Max. Antenna Gain: | 0 dBi |
| Type of Antenna: | PCB Antenna |

Technical Documentation Identification

| Test Report | |
|-----------------------------|--|
| Article 3(1)(a) ■ Safety | 1814C50218835101 |
| Article 3(1)(a) ■ Health | 1814C50219912503H |
| Article 3(1)(b) ■ EMC | 1814C50219912501E 1814C50219912502E |
| Article 3(2) ■ Radio | 1814C50219912504W |

- Notes:
1. The certificate of conformity is based on an evaluation of a sample of the above-mentioned product. Technical report and documentation are at the applicant's disposal. This is to certify that the tested sample is in compliance with the requirements of article 3 of the Radio Equipment Directive 2014/53/EU. The certificate does not imply assessment of the production and does not permit the use of Lab's logo. The applicant of the certificate is authorized to use this certificate in connection with EU declaration of conformity to article 18 of the Directive.

2. The manufacturer shall affix the CE marking to each item of radio equipment that is in conformity with the certificate and satisfies the applicable requirement of the Directive.

3. The manufacturer shall draw up a written EU declaration of conformity for each radio equipment type and keep it at the disposal of the national authorities for 10 years after the radio equipment has been places on the market. The EU declaration of conformity shall identify the radio equipment type for which it has been drawn up. A copy of the EU declaration of conformity shall be made available to the relevant authorities upon request.

Shenzhen Anbotek Compliance Laboratory Limited

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Email: service@anbotek.com