



This certificate is responsible for testing sample only.
Please refer to this corresponding test report to get testing process and data.

CERTIFICATE

Certificate No.: HS202408277395E

Certificate's Holder : Power World Machinery Equipment Co.,Ltd.

Address : No.24, The fourth industrial zone, Houting Street, Shajing Town, Baoan District, Shenzhen, China

Manufacturer : Power World Machinery Equipment Co.,Ltd.

Address : No.24, The fourth industrial zone, Houting Street, Shajing Town, Baoan District, Shenzhen, China

Product Name : DC Inverter Heat Pump

Product Model (S) : PW150-DKZLRS-E
PW300-DKZLRS-E

Related Directive : 2014/53/EU

Test Report No. : HS202408277395-1ER, HS202408277395-2ER,
Bericht Nr HS202408277395-3ER, HS202408277395-1SR,
HS202408277395-1EH

The EUT of the company mentioned above has been inspected and audit has been completed successfully and found in compliance with the council RED Directive 2014/53/EU. It is possible to use CE marking to demonstrate the compliance with this RED Directive. It is only valid in connection with the test report number: HS202408277395-1ER, HS202408277395-2ER, HS202408277395-3ER, HS202408277395-1SR, HS202408277395-1EH.



This Certificate of Conformity is based on single evaluation of the submitted sample(s) of the above mentioned product. It does not imply an assessment of the whole product and relevant Directives have to be observed.

Shenzhen Huasheng Testing Technology Co., Ltd.

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CERTIFICATE

Certificate No.: HS202408277395E

Product Name : DC Inverter Heat Pump

**Product Model (S) : PW150-DKZLRS-E
PW300-DKZLRS-E**

Related Directive : 2014/53/EU

**Related Standards : Article 3.1a) : EN 60335-1:2012 + A11:2014 + A13:2017 +
A1:2019 + A2:2019 + A14:2019 + A15:2021
EN 60335-2-40: 2003 + A11:2004 + A12:2005 +
A1:2006 + A2:2009 + A13:2012
EN 62233:2008
EN 62311:2020**

**Article
3.1b) : ETSI EN 301 489-1 V2.2.3 (2019-11)
ETSI EN 301 489-17 V3.2.6 (2023-06)
EN 55032:2015+ A1:2020 +A11:2020
EN 55035:2017 + A11:2020
EN IEC 55014-1:2021
EN IEC 61000-3-2:2019+A1:2021
EN 61000-3-3:2013+A2:2021
EN IEC 55014-2:2021**

Article 3.2) : ETSI EN 300 328 V2.2.2 (2019-07)

**Test Report No. : HS202408277395-1ER,HS202408277395-2ER,
Bericht Nr HS202408277395-3ER,HS202408277395-1SR,
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