

## **VERIFICATION OF LVD COMPLIANCE**

No.: LVD GZES1304002663HS

Applicant: Gree Electric Appliances, Inc. of Zhuhai  
Jinji West Road, Qianshan, Zhuhai, Guangdong, China

Manufacturer: Same as applicant

Product Name: Split-type air-conditioner

Model No.: See Ratings

Rating: See page 2

Protection against Electric Shock: Class I

Degree of Protection: Outdoor unit: IP24

Additional Information (if any): Refrigerant: R410A  
This verification replaces LVD GZES1301000788HS.

Sufficient samples of the product have been tested and found to be in conformity with

Test Standard: EN 60335-2-40: 2003 + A11 + A12 + A1 + A2 + A13  
EN 60335-1: 2002 + A11 + A1 + A12 + A2 + A13 + A14+ A15  
EN 62233: 2008

as shown in the GZES120800792605  
Test Report Number(s):

This Verification of LVD Compliance has been granted to the applicant based on the results of tests, performed by Laboratory of SGS-CSTC Standards Technical Services Co., Ltd. on sample of the above-mentioned product in accordance with the provisions of the relevant specific standards and the Low Voltage Directive 2006/95/EC. The CE marking as shown below can be affixed, under the responsibility of the manufacturer, after completion of an EC Declaration of Conformity and compliance with all relevant EC Directives. The affixing of the CE marking presumes in addition that the conditions in annexes III and IV of the Directive are fulfilled.



 May 2013

Laboratory Manager

2013-05-08

SGS-CSTC

No.: LVD GZES1304002663HS

Rating: 220-240 V~; 50 Hz;  
GWH09RB-K3DNA3C (Indoor unit: GWH09RB-K3DNA3C/I, Outdoor unit: GWH09RB-K3DNA3C/O), GWH09RB-K3DNA2C (Indoor unit: GWH09RB-K3DNA2C/I, Outdoor unit: GWH09RB-K3DNA3C/O), GWH09RB-K3DNA5C (Indoor unit: GWH09RB-K3DNA5C/I, Outdoor unit: GWH09RB-K3DNA3C/O), GWH09RB-K3DNA8C (Indoor unit: GWH09RB-K3DNA8C/I, Outdoor unit: GWH09RB-K3DNA3C/O), GWH09RB-K3DNA6C (Indoor unit: GWH09RB-K3DNA6C/I, Outdoor unit: GWH09RB-K3DNA3C/O), GWH09RB-K3DNA9C (Indoor unit: GWH09RB-K3DNA9C/I, Outdoor unit: GWH09RB-K3DNA3C/O):  
Cooling: 1200 W; Heating: 1550 W;  
GWH12RB-K3DNA3C (Indoor unit: GWH12RB-K3DNA3C/I, Outdoor unit: GWH12RB-K3DNA3C/O), GWH12RB-K3DNA2C (Indoor unit: GWH12RB-K3DNA2C/I, Outdoor unit: GWH12RB-K3DNA3C/O), GWH12RB-K3DNA5C (Indoor unit: GWH12RB-K3DNA5C/I, Outdoor unit: GWH12RB-K3DNA3C/O), GWH12RB-K3DNA8C (Indoor unit: GWH12RB-K3DNA8C/I, Outdoor unit: GWH12RB-K3DNA3C/O), GWH12RB-K3DNA6C (Indoor unit: GWH12RB-K3DNA6C/I, Outdoor unit: GWH12RB-K3DNA3C/O):  
GWH12RB-K3DNA9C (Indoor unit: GWH12RB-K3DNA9C/I, Outdoor unit: GWH12RB-K3DNA3C/O)  
Cooling: 1400 W; Heating: 1580 W

Anson Luo  
Laboratory Manager  
May 2013

SGS-CSTC

2013-05-08

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