


Test Verification of Conformity

On the basis of the referenced test report(s), sample(s) of the below product have been found to comply with the harmonized standards and Directives listed on this verification at the time the tests were carried out. Other standards and Directives may be relevant to the product.

Once all product relevant  mark directives are verified in compliance, the manufacturer may indicate compliance by signing a Declaration of Conformity themselves and applying the mark to product identical to the test sample(s) if the product complies with all relevant CE mark Directives requirements.

Applicant Name & Address: Gree Electric Appliances, Inc. of Zhuhai
 Jinji West Road, Qianshan, Zhuhai City, Guangdong Province, China

Product(s) Description: Split air conditioner

Ratings and principal characteristics: 220-240V~, 50Hz, class I, R410A, IP24 for outdoor unit,
 GWH18UC-K3DNA4F: rated power input: cooling: 2050W; heating: 2400W;
 GWH12UB-K3DNA4F: rated power input: cooling: 1550W; heating: 1680W;
 GWH09UB-K3DNA4F: rated power input: cooling: 1500W; heating: 1630W

Model(s): GWH09UB-K3DNA4F, GWH12UB-K3DNA4F, GWH18UC-K3DNA4F

Brand name: GREE

Relevant Standard(s) / Specification(s) / Directive(s):

EN 300 440-2 V1.4.1 (2010-08)
 Electromagnetic compatibility and Radio spectrum Matters (ERM); Short range devices;
 Radio equipment to be used in the 1 GHz to 40 GHz frequency range; Part 2: Harmonized EN covering the essential requirements of article 3.2 of the R&TTE Directive

EN 300 440-1 V1.6.1 (2010-08)
 Electromagnetic compatibility and Radio spectrum Matters (ERM); Short range devices;
 Radio equipment to be used in the 1 GHz to 40 GHz frequency range; Part 1: Technical characteristics and test methods

EN 301 489-3 V1.6.1 (2013-08)
 Electromagnetic compatibility and Radio spectrum Matters (ERM); Electromagnetic compatibility (EMC) standard for radio equipment and services; Part 3: Specific conditions for Short-Range Devices (SRD) operating on frequencies between 9 kHz and 40 GHz

EN 301 489-1 V1.9.2 (2011-09)
 Electromagnetic compatibility and Radio spectrum Matters (ERM); Electromagnetic compatibility (EMC) standard for radio equipment and services; Part 1: Common technical requirements

EN 62479:2010
 Assessment of the compliance of low power electronic and electrical equipment with the basic restrictions related to human exposure to electromagnetic fields (10 MHz to 300 GHz)

Radio Equipment and Telecommunications Terminal Equipment Directive (1999/5/EC) – R&TTE article 3.1(a), 3.1(b) & article 3.2

Verification Issuing Office: Same as Legal Entity

Report Number(s): 141114014GZU-004, 141114014GZU-005, 141114014GZU-006
 Amendment 1: 11 Feb., 2015

Note 1: This verification is part of the full test report(s) and should be read in conjunction with them.
Note 2: This report is the revision of the previous test report 141114014GZU-001, 141114014GZU-002, 141114014GZU-003 dated 24 Dec., 2014:

Signature: Helen Ma
 Name: Helen Ma
 Position: Sr. Project Engineer
 Date: 11 Feb., 2015

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TEST REPORT

Applicant Name & : Gree Electric Appliances, Inc. of Zhuhai
Address : Jinji West Road, Qianshan, Zhuhai City, Guangdong Province, China
Manufacturing Site : Same as Applicant.

Sample Description

Product : Split air conditioner
Model No. : GWH09UB-K3DNA4F, GWH12UB-K3DNA4F, GWH18UC-K3DNA4F
Electrical Rating : 220-240V~, 50Hz, class I, R410A, IP24 for outdoor unit,
GWH18UC-K3DNA4F: rated power input: cooling: 2050W; heating: 2400W;
GWH12UB-K3DNA4F: rated power input: cooling: 1550W; heating: 1680W;
GWH09UB-K3DNA4F: rated power input: cooling: 1500W; heating: 1630W

Test standards : EN 300 440-2 V1.4.1 (2010-08)
EN 300 440-1 V1.6.1 (2010-08)


Test Result : Pass

Conclusion : The submitted samples complied with the above EMC standards.

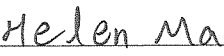
Remark : When determine the test result, measurement uncertainty has been considered.
*****End of Page*****

Prepared and Checked By:

Approved By:



Endy Ye
Engineer
Intertek Guangzhou

 *Signature*

Helen Ma
Sr. Project Engineer
Intertek Guangzhou

11 Feb., 2015 *Date*

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Intertek Testing Services Shenzhen Ltd. Guangzhou Branch
Block E, No.7-2 Guang Dong Software Science Park, Caipin Road, Guangzhou Science City, GETDD Guangzhou, China
Tel / Fax: 86-20-8213 9688/86-20-3205 7538



**TEST REPORT
(with Justification)**

Test result:

It is found that the Split air conditioner, model GWH09UB-K3DNA4F, GWH12UB-K3DNA4F, GWH18UC-K3DNA4F met the requirements of R&TTE Directive 1999/5/EC and EN 300 440-2, EN 300 440-1 standards.

Report revision reason:

This report is the revision of the previous test report 141114014GZU-004 dated 24 Dec., 2014 and shall be used together with it.

Adding new models GWH09UB-K3DNA4F and GWH12UB-K3DNA4F, which were identical with model GWH18UC-K3DNA4F except the compressor, main board and fan motor for outdoor unit and the size of the PCB, fan motor and step motor for indoor unit.

Based on above change will not influence RF performance, so no additional tests are needed.

*****End of report*****