

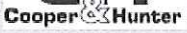


Test Verification of Conformity


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, Guangdong 519070, P. R. China
Product Description:	Air conditioner, invert, split-type wall-mounted
Ratings and Principle Characteristics:	Please see attached Annex to Test Verification of Conformity
Models:	Please see attached Annex to Test Verification of Conformity
Brand name:	 YORK for ECJC28DS-AAA,  for CH series GREE for the other models
Relevant Standards/ Specifications/Directives:	EN 60335-1:2012 + A11:2014 Household and similar electrical appliances – Safety – Part 1: General requirements EN 60335-2-40:2003 + A11:2004 + A12:2005 + A1:2006 + A2:2009 + A13:2012 Household and similar electrical appliances - Safety - Part 2-40: Particular requirements for electrical heat pumps, air conditioners and dehumidifier EN 62233:2008 Measurement methods for electromagnetic fields of household appliances and similar apparatus with regard to human exposure Low Voltage Directive 2006/95/EC (Before April 20, 2016) and Low Voltage Directive 2014/35/EU (After April 20, 2016)
Verification Issuing Office:	Same as Legal Entity
Date of Tests:	April 05,2016 - April 06,2016
Test Report Number(s):	160405026GZU-001

This verification is part of the full test report(s) and should be read in conjunction with them.

NOTE: This verification supersedes previous verification with Verification/Report number(s) GZ10080181-1R37 dated on July 17, 2015.

Signature: 
 Name: Sam Liu
 Position: Project Engineer
 Date: April 06, 2016

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Annex to Test Verification of Conformity

This is an Annex to Test Verification of Conformity with Verification/Report Number(s): 160405026GZU-001/160405026GZU-001. The issuing office is Intertek Testing Services Shenzhen Ltd. Guangzhou Branch (Address: Block E, No.7-2 Guang Dong Software Science Park, Caipin Road, Guangzhou Science City, GETDD, Guangzhou, China).

Ratings and Principle Characteristics: : 220-240V~, 50Hz, Class I, IPX4 for outdoor unit, R410A,
GWHD(14)NK3BO: Cooling: 2000W, Heating: 2000W;
GWHD(18)NK3DO, GWHD(18)NK3FO: Cooling: 2550W, Heating: 2700W;
GWHD(24)NK3DO: Cooling: 4300W, Heating: 4400W;
GWHD(24)NK3EO, GWHD(28)NK3BO, ECJC28DS-AAA:
Cooling: 4500W, Heating: 3950W;
GWHD(24)NK3FO, GWHD(24)NK3GO, GWHD(28)NK3FO:
Cooling: 4550W, Heating: 3950W

NOTE: This annex is part of the Test Verification of Conformity and should be read in conjunction with it.

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Signature:

Name:

Position:

Date:



Sam Liu

Project Engineer

April 06, 2016

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Models

Indoor unit:

GWH(07)AA-K3DNA1B/I, GWH(09)AA-K3DNA1B/I, GWH(12)AB-K3DNA1B/I, GWH(18)AC-K3DNA1A/I, GWH(07)BA-K3DNA1A/I, GWH(09)BA-K3DNA1A/I, GWH(12)BB-K3DNA1A/I, GWH(18)BC-K3DNA1A/I, GWH(07)MA-K3DNA3B/I, GWH(07)MA-K3DNA2B/I, GWH(07)MA-K3DNA5B/I, GWH(07)MA-K3DNA8B/I, GWH(07)MA-K3DNC1B/I, GWH(07)MA-K3DNA4B/I, GWH(07)MA-K3DNB8B/I, GWH(07)MA-K3DNC5B/I, GWH(07)MA-K3DNB3B/I, GWH(07)RA-K3DNA1A/I, GWH(07)RA-K3DNA2A/I, GWH(07)RA-K3DNA3A/I, GWH(07)RA-K3DNA5A/I, GWH(09)MA-K3DNA3B/I, GWH(09)MA-K3DNA4B/I, GWH(09)MA-K3DNA5B/I, GWH(09)MA-K3DNA8B/I, GWH(09)MA-K3DNC9B/I, GWH(09)MA-K3DNC1B/I, GWH(09)MA-K3DNC2B/I, GWH(09)MA-K3DNB3B/I, GWH(09)MA-K3DNA2B/I, GWH(09)RA-K3DNA1A/I, GWH(09)RA-K3DNA2A/I, GWH(09)RA-K3DNA3A/I, GWH(09)RA-K3DNA5A/I, GWH(09)MA-K3DNB8B/I, GWH(09)MA-K3DNC5B/I, GWH(12)MB-K3DNA3B/I, GWH(12)MB-K3DNA4B/I, GWH(12)MB-K3DNA5B/I, GWH(12)MB-K3DNA8B/I, GWH(12)MB-K3DNC1B/I, GWH(12)MB-K3DNC2B/I, GWH(12)MB-K3DNB3B/I, GWH(12)MB-K3DNC9B/I, GWH(12)MB-K3DNA2B/I, GWH(12)MB-K3DNB8B/I, GWH(12)MB-K3DNC5B/I, GWH(12)RB-K3DNA3A/I, GWH(12)RB-K3DNA1A/I, GWH(12)RB-K3DNA2A/I, GWH(12)RB-K3DNA5A/I, GWH(18)MC-K3DNA5B/I, GWH(18)MC-K3DNA3B/I, GWH(18)MC-K3DNA8B/I, GWH(18)MC-K3DNC5B/I, GWH(18)MC-K3DNC1B/I, GWH(18)MC-K3DNC2B/I, GWH(18)MC-K3DNC9B/I, GWH(18)MC-K3DNB3B/I, GWH(18)MC-K3DNB8B/I, GWH(18)MC-K3DNA2B/I, GWH(18)RC-K3DNA1A/I, GWH(18)RC-K3DNA2A/I, GWH(18)RC-K3DNA3A/I, GWH(18)RC-K3DNA5A/I, GWH(07)KF-K3DNA5D/I, GWH(07)KF-K3DNA6D/I, GWH(07)KF-K3DNA8D/I, GWH(07)KF-K3DNA9D/I, GWH(07)KF-K3DNB1D/I, GWH(07)KF-K3DNB4D/I, GWH(09)KF-K3DNA5D/I, GWH(09)KF-K3DNB4D/I, GWH(09)KF-K3DNB1D/I, GWH(09)KF-K3DNB1D/I, GWH(09)KF-K3DNA6D/I, GWH(09)KF-K3DNA8D/I, GWH(09)KF-K3DNA9D/I, GWH(09)KF-K3DNB3A/I, GWH(12)KF-K3DNB3A/I, GWH(12)KF-K3DNA5D/I, GWH(12)KF-K3DNB1D/I, GWH(12)KF-K3DNB1D/I, GWH(12)KF-K3DNA6D/I, GWH(12)KF-K3DNA8D/I, GWH(12)KF-K3DNA9D/I, GWH(12)KF-K3DNB4D/I, GWH(18)KG-K3DNB1D/I, GWH(18)KG-K3DNA5D/I, GWH(18)KG-K3DNA6D/I, GWH(18)KG-K3DNA8D/I, GWH(18)KG-K3DNA9D/I, GWH(18)KG-K3DNB3A/I, GWH(18)KG-K3DNB4D/I, GEH(09)AA-K3DNA1B/I, GEH(09)AA-K3DNA1C/I, GEH(12)AA-K3DNA1B/I, GEH(12)AA-K3DNA1C/I, GEH(18)AA-K3DNA1B/I, GEH(18)AA-K3DNA1C/I, GWH(18)MC-K3DNA4B/I, GWH(12)MB-K3DNE1B/I, GWH(18)MC-K3DNE1B/I, GWH(07)UA-K3DNA1A/I, GWH(07)UA-K3DNA2A/I, GWH(09)UA-K3DNA1A/I, GWH(09)UA-K3DNA2A/I, GWH(12)UB-K3DNA1A/I, GWH(12)UB-K3DNA2A/I, GWH(18)UC-K3DNA1A/I, GWH(18)UC-K3DNA2A/I, GWH(09)MA-K3DND3B/I, GWH(12)MB-K3DND3B/I, GWH(18)MC-K3DND3B/I, GWH(09)RA-K3DNA6A/I, GWH(12)RB-K3DNA6A/I, GWH(18)RC-K3DNA6A/I, ELKC18DS-ALA, CHML-IW07CNK, CHML-IW09CNK, CHML-IW12CNK, CHML-IW18CNK, CHML-IW07INK, CHML-IW09INK, CHML-IW12INK, CHML-IW18INK, CHML-IW07DNK, CHML-IW09DNK, CHML-IW12DNK, CHML-IW18DNK, CHML-IK09NK, CHML-IK12NK, CHML-IK18NK

Outdoor unit:

GWHD(14)NK3BO, GWHD(18)NK3DO, GWHD(24)NK3DO, GWHD(24)NK3EO, GWHD(28)NK3BO, GWHD(18)NK3FO, GWHD(24)NK3FO, GWHD(24)NK3GO, GWHD(28)NK3FO, ECJC28DS-AAA

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Signature:



Name:

Sam Liu

Position:

Project Engineer

Date:

April 06, 2016