

Declaration Of Conformity For CE-Mark

Gree Model	ClimaQuest Model	Gree Model	ClimaQuest Model
GWH09AGA-K6DNA2A/I	GRC-101QI/KAR-N5	GWH12YD-S6DBA2A/I	GRC-121QI/KAM2-N5
GWH09AGA-K6DNA1A/O	GRCO-101QI/KAR-N5	GWH12YD-S6DBA2A/O	GRCO-121QI/KAM2-N5
GWH12AGB-K6DNA2A/I	GRC-121QI/KAR-N5	GWH18YE-S6DBA2B/I	GRC-181QI/KAM2-N5
GWH12AGB-K6DNA1A/O	GRCO-121QI/KAR-N5	GWH18ACE-S6DBA1A/O	GRCO-181QI/KAM2-N5
GWH18AGDXB-K6DNA2D/I	GRC-161QI/KAR-N5	GWH24YE-S6DBA2A/I	GRC-241QI/KAM2-N5
GWH18AGD-K6DNA1D/O	GRCO-161QI/KAR-N5	GWH24YE-S6DBA2A/O	GRCO-241QI/KAM2-N5
GWH18AGD-K6DNA2E/I	GRC-181QI/KAR-N5	GWH09ACC-K6DNA1F/I	GRC-101QI/KFRB-N5
GWH18AGD-K6DNA1E/O	GRCO-181QI/KAR-N5	GWH09AFC-K6DNA2F/O	GRCO-101QI/KFRB-N5
GWH24AGE-K6DNA2A/I	GRC-241QI/KAR-N5	GWH12ACC-K6DNA1F/I	GRC-121QI/KFRB-N5
GWH24AFE-K6DNA2I/O	GRCO-241QI/KAR-N5	GWH12AFC-K6DNA2F/O	GRCO-121QI/KFRB-N5
GWH09AGB-K6DNA1B/I	GRC-101QI/KPL-N5	GWH18ACD-K6DNA1I/I	GRC-181QI/KFRB-N5
GWH09AGB-K6DNA1B/O	GRCO-101QI/KPL-N5	GWH18AFD-K6DNA2I/O	GRCO-181QI/KFRB-N5
GWH12AGC-K6DNA1A/I	GRC-121QI/KPL-N5	GWH24ACE-K6DNA1I/I	GRC-241QI/KFRB-N5
GWH12AGC-K6DNA1A/O	GRCO-121QI/KPL-N5	GWH24AFE-K6DNA2I/O	GRCO-241QI/KFRB-N5
GWH18AGD-K6DNA1D/I	GRC-161QI/KPL-N5	GWH09AKCXD-K6DNA1A/I	GRC-101QI/KSY-N5
GWH18AGD-K6DNA1D/O	GRCO-161QI/KPL-N5	GWH09AKCXD-K6DNA1A/O	GRCO-101QI/KSY-N5
GWH18AGD-K6DNA1E/I	GRC-181QI/KPL-N5	GWH12AKCXD-K6DNA1A/I	GRC-121QI/KSY-N5
GWH18AGD-K6DNA1E/O	GRCO-181QI/KPL-N5	GWH12AKCXD-K6DNA1A/O	GRCO-121QI/KSY-N5
GWH24AGD-K6DNA1C/I	GRC-211QI/KPL-N5	GWH09ANCXB-K6DNA1A/I	GRC-101QI/KKB-N5
GWH24AGD-K6DNA1C/O	GRCO-211QI/KPL-N5	GWH09ANCXB-K6DNA1A/O	GRCO-101QI/KKB-N5
GWH24AGE-K6DNA1A/I	GRC-241QI/KPL-N5	GWH12ANCXD-K6DNA1A/I	GRC-121QI/KKB-N5
GWH24AFE-K6DNA2I/O	GRCO-241QI/KPL-N5	GWH12ANCXD-K6DNA1A/O	GRCO-121QI/KKB-N5
GWH09ACC-K6DNA1F/I	GRC-101QI/KFR-N5	GWH09AAAXB-K6DNA2B/I	GRC-101QI/KIC-N5
GWH09AFC-K6DNA2F/O	GRCO-101QI/KFR-N5	GWH09AGAXB-K6DNA1B/O	GRCO-101QI/KIC-N5
GWH12ACC-K6DNA1F/I	GRC-121QI/KFR-N5	GWH12AABXB-K6DNA2A/I	GRC-121QI/KIC-N5
GWH12AFC-K6DNA2F/O	GRCO-121QI/KFR-N5	GWH12AGBXB-K6DNA1A/O	GRCO-121QI/KIC-N5
GWH18ACD-K6DNA1I/I	GRC-181QI/KFR-N5	GWH18AAD-K6DNA2E/I	GRC-161QI/KIC-N5
GWH18AFD-K6DNA2I/O	GRCO-181QI/KFR-N5	GWH18ALD-K6DNA1A/O	GRCO-161QI/KIC-N5
GWH24ACE-K6DNA1I/I	GRC-241QI/KFR-N5	GWH24AAD-K6DNA2B/I	GRC-211QI/KIC-N5
GWH24AFE-K6DNA2I/O	GRCO-241QI/KFR-N5	GWH24ALD-K6DNA1B/O	GRCO-211QI/KIC-N5
GWH09YD-S6DBA2A/I	GRC-101QI/KAM2-N5	GWH09QCXB-K6DNE4A/I	GRC-101QI/KMS-N5
GWH09YD-S6DBA2A/O	GRCO-101QI/KAM2-N5	GWH09AUCXB-K6DNA1A/O	GRCO-101QI/KMS-N5

GWH12QCXD-K6DNE4C/I	GRC-121QI/KMS-N5	GWH18QDXD-K6DNE4I/I	GRC-181QI/KMS-N5
GWH12AUCXD-K6DNA1C/O	GRCO-121QI/KMS-N5	GWH18AFD-K6DNA2I/O	GRCO-181QI/KMS-N5
GWH24QEXF-K6DNE4K/I	GRC-241QI/KMS-N5	GWH09AVCXB-K6DNA1B/I	GRC-101QI/KAIW-N5
GWH24AFE-K6DNA2I/O	GRCO-241QI/KMS-N5	GWH09AVCXB-K6DNA1B/O	GRCO-101QI/KAIW-N5
GWH12AVCXD-K6DNA1A/I	GRC-121QI/KAIW-N5	GWH18AVDXE-K6DNA1A/I	GRC-181QI/KAIW-N5
GWH12AVCXD-K6DNA1A/O	GRCO-121QI/KAIW-N5	GWH18AVDXE-K6DNA1A/O	GRCO-181QI/KAIW-N5
GWH24AVEXF-K6DNA1A/I	GRC-241QI/KAIW-N5	GWH09AVCXB-K6DNA1B/I	GRC-101QI/KAIS-N5
GWH24AVEXF-K6DNA1A/O	GRCO-241QI/KAIW-N5	GWH09AVCXB-K6DNA1B/O	GRCO-101QI/KAIS-N5
GWH09AVCXB-K6DNA1B/I	GRC-101QI/KAIB-N5	GWH12AVCXD-K6DNA1A/I	GRC-121QI/KAIS-N5
GWH09AVCXB-K6DNA1B/O	GRCO-101QI/KAIB-N5	GWH12AVCXD-K6DNA1A/O	GRCO-121QI/KAIS-N5
GWH12AVCXD-K6DNA1A/I	GRC-121QI/KAIB-N5	GWH18AVDXE-K6DNA1A/I	GRC-181QI/KAIS-N5
GWH12AVCXD-K6DNA1A/O	GRCO-121QI/KAIB-N5	GWH18AVDXE-K6DNA1A/O	GRCO-181QI/KAIS-N5
GWH18AVDXE-K6DNA1A/I	GRC-181QI/KAIB-N5	GWH24AVEXF-K6DNA1A/I	GRC-241QI/KAIS-N5
GWH18AVDXE-K6DNA1A/O	GRCO-181QI/KAIB-N5	GWH24AVEXF-K6DNA1A/O	GRCO-241QI/KAIS-N5
GWH24AVEXF-K6DNA1A/I	GRC-241QI/KAIB-N5	GWH09AGAXB-K6DNA2B/I	GRC-101QI/KAR-N6
GWH24AVEXF-K6DNA1A/O	GRCO-241QI/KAIB-N5	GWH09AGAXB-K6DNA1B/O	GRCO-101QI/KAR-N6
GWH09AGBXB-K6DNA1A/I	GRC-101QI/KPL-N6	GWH12AGBXB-K6DNA2A/I	GRC-121QI/KAR-N6
GWH09AGBXB-K6DNA1A/O	GRCO-101QI/KPL-N6	GWH12AGBXB-K6DNA1A/O	GRCO-121QI/KAR-N6
GWH12AGCXB-K6DNA1A/I	GRC-121QI/KPL-N6	GWH18AGDXB-K6DNA2D/I	GRC-161QI/KAR-N6
GWH12AGCXB-K6DNA1A/O	GRCO-121QI/KPL-N6	GWH18AGD-K6DNA1D/O	GRCO-161QI/KAR-N6
GWH18AGD-K6DNA1D/I	GRC-161QI/KPL-N6	GWH18AGD-K6DNA2E/I	GRC-181QI/KAR-N6
GWH18AGD-K6DNA1D/O	GRCO-161QI/KPL-N6	GWH18AGD-K6DNA1E/O	GRCO-181QI/KAR-N6
GWH18AGD-K6DNA1E/I	GRC-181QI/KPL-N6	GWH24AGE-K6DNA2A/I	GRC-241QI/KAR-N6
GWH18AGD-K6DNA1E/O	GRCO-181QI/KPL-N6	GWH24AFE-K6DNA2I/O	GRCO-241QI/KAR-N6
GWH24AGD-K6DNA1C/I	GRC-211QI/KPL-N6	GWH09AGCXB-K6DNA1G/I	GRC-101QI/KPL3-N6
GWH24AGD-K6DNA1C/O	GRCO-211QI/KPL-N6	GWH09ACCXB-K6DNA1G/O	GRCO-101QI/KPL3-N6
GWH24AGE-K6DNA1A/I	GRC-241QI/KPL-N6	GWH12AGCXB-K6DNA1G/I	GRC-121QI/KPL3-N6
GWH24AFE-K6DNA2I/O	GRCO-241QI/KPL-N6	GWH12ATCXB-K6DNA4G/O	GRCO-121QI/KPL3-N6
GWH09AGCXB-K6DNA2G/I	GRC-101QI/KAR3-N6	GWH09ATAXB-K6DNA5B/I	GRC-101QI/KIC-N6
GWH09ACCXB-K6DNA1G/O	GRCO-101QI/KAR3-N6	GWH09AGAXB-K6DNA1B/O	GRCO-101QI/KIC-N6
GWH12AGCXB-K6DNA2G/I	GRC-121QI/KAR3-N6	GWH12ATBXB-K6DNA5D/I	GRC-121QI/KIC-N6
GWH12ATCXB-K6DNA4G/O	GRCO-121QI/KAR3-N6	GWH12ATBXB-K6DNA1D/O	GRCO-121QI/KIC-N6
GWH09AWCXB-K6DNA5G/I	GRC-101QI/KMS-N6	GWH18ATDXD-K6DNA5A/I	GRC-181QI/KIC-N6
GWH09ACCXB-K6DNA1G/O	GRCO-101QI/KMS-N6	GWH18ATDXD-K6DNA1A/O	GRCO-181QI/KIC-N6

GWH12AWCXD-K6DNA5D/I	GRC-121QI/KMS-N6	GWH24ATEXF-K6DNA5A/I	GRC-241QI/KIC-N6
GWH12AWCXD-K6DNA1D/O	GRCO-121QI/KMS-N6	GWH24AFE-K6DNA2I/O	GRCO-241QI/KIC-N6
GWH18AWDXE-K6DNA5A/I	GRC-181QI/KMS-N6	GWH09AGCXB-K6DNA1H/I	GRC-101QI/KPL3-N7
GWH18AWDXE-K6DNA4A/O	GRCO-181QI/KMS-N6	GWH09AGCXB-K6DNA1H/O	GRCO-101QI/KPL3-N7
GWH24AWEXF-K6DNA5A/I	GRC-241QI/KMS-N6	GWH12AGCXB-K6DNA1G/I	GRC-121QI/KPL3-N7
GWH24AVEXF-K6DNA1A/O	GRCO-241QI/KMS-N6	GWH12ATCXB-K6DNA4G/O	GRCO-121QI/KPL3-N7
GWH09AGCXB-K6DNA2H/I	GRC-101QI/KAR3-N7	GWH18AGDXB-K6DNA1Z/I	GRC-161QI/KPL-N7
GWH09AGCXB-K6DNA1H/O	GRCO-101QI/KAR3-N7	GWH18AGDXB-K6DNA1Z/O	GRCO-161QI/KPL-N7
GWH12AGCXB-K6DNA2G/I	GRC-121QI/KAR3-N7	GWH18AGDXD-K6DNA1Z/I	GRC-181QI/KPL-N7
GWH12ATCXB-K6DNA4G/O	GRCO-121QI/KAR3-N7	GWH18AGDXD-K6DNA1Z/O	GRCO-181QI/KPL-N7
GWH18AGDXB-K6DNA2Z/I	GRC-161QI/KAR-N7	GWH24AGDXE-K6DNA1Z/I	GRC-211QI/KPL-N7
GWH18AGDXB-K6DNA1Z/O	GRCO-161QI/KAR-N7	GWH24AGDXE-K6DNA1Z/O	GRCO-211QI/KPL-N7
GWH18AGDXD-K6DNA2Z/I	GRC-181QI/KAR-N7	GWH24AGE-K6DNA1A/I	GRC-241QI/KPL-N7
GWH18AGDXD-K6DNA1Z/O	GRCO-181QI/KAR-N7	GWH24AFE-K6DNA2I/O	GRCO-241QI/KPL-N7
GWH24AGE-K6DNA2A/I	GRC-241QI/KAR-N7		
GWH24AFE-K6DNA2I/O	GRCO-241QI/KAR-N7		

Application of Council Directives: LVD: 2014/35/EU EMC:2014/30/EU RED: 2014/53/EU

ERP: 2009/125/EC ROHS: 2011/65/EU

Standards, to which Conformity is Declared :

LVD : EN60335-2-40:2003+A11+ A12+A1+A2+A13

EN60335-1:2012+A11 :2014

EN62233:2008

EMC : EN55014-1: 2017

EN55014-2: 2015

EN61000-3-2: 2019

EN61000-3-3: 2013+A1-2019

ERP: NO 206/2012

NO 626/2011

EN 14825:2016

EN 14511-1,2,3,4:2013

EN12102:2017

RED: ETSI EN 300 328 V2.1.1 (2016-11)

ETSI EN 301 489-1 V2.1.1 (2017-02)

ETSI EN 301 489-17 V3.1.1 (2017-02)

EN 62311: 2008

Manufacturer's Name	<u>GREE ELECTRIC APPLIANCES, INC. of ZHUHAI</u>
Manufacturer's Address	JinJi West Rd. Qianshan Zhuhai, Guangdong China.
Importer's Name	<u>CLIMA QUEST SINGLE MEMBER S.A.</u>
Importer's Address	2a, Argiroupoleos str., 17676, Kallithea, Athens, Greece
Date of declaration:	24 th -December-2024

We, GREE Electric Appliances Inc. of Zhuhai, hereby declare that the products specified above conform to the above mentioned directives and standards.

