

GD MIDEA AIR-CONDITIONING EQUIPMENT CO., LTD

Midea Residential Air-Conditioning International Building 22 Lingang Road, Northern of No.5 Industrial District

Beijiao, Shunde ,Foshan, Guangdong, P.R China

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Declaration of Conformity

We, GD MIDEA AIR-CONDITIONING EQUIPMENT CO., LTD., declare under our sole responsibility that the products, split type air-conditioner, to which this declaration relates is in conformity with the following directives:

- Directive 2014/108/EC: Electromagnetic Compatibility
- Directive 2006/95/EC: Electrical equipment designed for use within certain voltage limits
- Directive 2009/125/EC: Ecodesign requirements for energy-related products
- Directive 2011/65/EC: Restriction of use of certain hazardous substances in electrical and electronic equipment
- Directive 2010/30/EU: Labelling and standard product in formation of the consumption of energy and other resources by energy-related products.

The year in which the CE marking was affixed is 2013.

Product name: Split Type Air Conditioners

Type : Inverter high wall split unit

Model name; Please refer to attached models table

Country of origin: P.R.C.

Note: This declaration becomes invalid if technical or operational modifications are introduced without the manufacturer's consent.

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Manufacturer: GD MIDEA AIR-CONDITIONING EQUIPMENT CO., LTD

Mr. Kevin Ning

Sals Manager, Mid Europe Overseas Sales Company, Residential Air Conditioner Division

Signature:

Date: 19th, March 2015



Model Name	Application
MOU-12HFN1-QRC8	Test reports:
MCA2U-12HRFN1-QRC8	GZES140901102601 (LVD Test Report)
MFAU-12HRFN1-QRC8	GZES1407007591HS (LVD Test Report)
MTBU-12HWFN1-QRC8	(GZES130800747502) (LVD Test Report)
MOZU-18HFN1-QRC8	GZES140901102601 (LVD Test Report)
MCD-18HRFN1-QRC8	GZES131101185801 (LVD Test Report)
MUE-18HRFN1-QRC8	GZES140901102601 (LVD Test Report)
MTB-18HWFN1-QRC8(A)	GZES140100002901 (LVD Test Report)
MCA3-18HRFN1-QRC8	GZES140901102601 (LVD Test Report)
MOU-18HFN1-QRC8	GZES140901105701 (LVD Test Report)
MCD-18HRFN1-QRC8	GZES140901102601 (LVD Test Report)
MUE-18HRFN1-QRC8	GZES1411013428HS (LVD Test Report)
MTB-18HWFN1-QRC8(A)	(GZES141101342801) (LVD Test Report)
MCA2-18HRFN1-QRC8	
MFA-16HRFN1-QRC8	GZEM120700282504 (EMC Test Report)
MOFU-24HFN1-QRC8	GZEM120700282511 (EMC Test Report)
MCD-24HRFN1-QRC8	GZEM120700282504 (EMC Test Report)
MUE-24HRFN1-QRC8	GZEM131100560501(EMC Test Report)
MTB-24HWFN1-QRC8	GZEM120700282504 (EMC Test Report)
MOU-24HFN1-QRC8	GZEM140100001501V (EMC Test Report)
MCD-24HRFN1-QRC8	GZEM120700282504 (EMC Test Report)
MUE-24HRFN1-QRC8	GZEM130900464501 (EMC Test Report)
MTB-24HWFN1-QRC8	GZEM120700282504 (EMC Test Report)
MFM-24ARFN1-QRC8	GZEM1411006069HS (EMC Test Report)
MOU-30HFN1-QRC8	(GZEM141100606901) (EMC Test Report)
MUE-30HRFN1-QRC8	
MCD-30HRFN1-QRC8	Issued by:
MTB-30HWFN1-QRC8	SGS-CSTC Standards Technical Services Co., Ltd. - E&E Lab Guangzhou
MOJU-36HFN1-RRC8	Applied Standard:
MCD-36HRFN1-QRC8	EN 60335-1 : 2012;
MUE-36HRFN1-QRC8(A)	EN 60335-2-40 : 2003 + A11 : 2004 + A12 : 2005 + A1 : 2006 + A2 : 2009 + A13 :
MTB-36HWFN1-QRC8(A)	2012;
MOU-36HFN1-RRC8	EN 62233 : 2008
MCD-36HRFN1-QRC8	EN 55014-1:2006+A1:2009+A2:2011,
MUE-36HRFN1-QRC8(A)	EN 55014-2:1997+A1:2001+A2:2008,
MTB-36HWFN1-QRC8(A)	EN 61000-3-2:2006+A1:2009+A2:2009,
MOEU-48HFN1-RRD0	EN 61000-3-3:2008
MUE-48HRFN1-QRD0	
MCD-48HRFN1-QRD0	
MTB-48HWFN1-QRD0	
MOEU-55HFN1-RRD0	
MUE-55HRFN1-QRD0	
MCD-55HRFN1-QRD0	
MTB-55HWFN1-QRD0	

