

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

Tel: 0086-757-26339165 Fax: 0086-757-2633-8363



CE Declaration of Conformity

(No.2021050601PT)

1. Product model/product:

Product	Split Type Air Conditioners
Model/type	Inverter high wall split unit
Batch/Serial no.	MSAGAU-09HRFNX/MOX102-09HFN8 set MSAGBU-12HRFNX/MOX102-12HFN8 set MSAGCU-18HRFNX/MOX301-18HFN8 set MSAGDU-24HRFN8/MOX401-24HFN8 set MSAGBU-09HRFN8/MOX201-09HFN8 set MSAGBU-12HRFN8/MOX201-12HFN8 set MSAGBU-09HRFN8/MOX230-09HFN8 set MSAGBU-12HRFN8/MOX230-12HFN8 set

2. Manufacturer/Authorised Representative

Name	GD MIDEA AIR-CONDITIONING EQUIPMENT CO., LTD
Address	22 Lingang Road, Northern of No.5 Industrial District, Beijiao, Shunde, Foshan, Guangdong, P.R China

3. This declaration is issued under the sole responsibility of the manufacturer.

4. Object of declaration:

Product	Split Type wall mounted Air-Conditioner
Specification	Cooling & Heating, Inverter Type

THE PRODUCT IS IN CONFORMITY WITH THE FOLLOWING STANDARDS:

LVD -<2014/35/EU >

EN 60335-2-40:2003+A11:2004+A12:2005+A1:2006+A2:2009+A13:2012

EN 60335-1:2012+A11:2014+A13:2017

EN 62233: 2008

EMC - <2014/30/EU >

EN 55014-1:2017+A11:2020

EN 55014-2:2015

EN IEC 61000-3-2:2019

EN 61000-3-3:2013+A1:2019

ERP - <2009/125/EC 、 2017/1369/EU>

EC Regulation 206/2012: 2012-03-06

EC Regulation 626/2011: 2011-05-04

EN 14825:2016

EN 12102:2017

RoHS < 2011/65/EU & (EU) 2015/863>

Test reports:

GZES190802275409 (LVD Test Report)

GZEM190801536605 (EMC Test Report)

Issued by:

TÜV SÜD Certification and Testing (China) Co., Ltd. Guangzhou Branch

Signed for and on behalf of :

Place of issue:

Date of issue:

Name :

Function:

Signature:

GD MIDEA AIR-CONDITIONING EQUIPMENT CO., LTD

22 Lingang Road, Northern of No.5 Industrial District
Beijiao, Shunde ,Foshan, Guangdong, P.R China

06th, May, 2021

Tony He

Sales Representative

