



## 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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### CE Declaration of Conformity according to the EMC Directive 2004/108/EC and the Low Voltage Directive 2006/95/EC

| <b>Product:</b>                   | <b>Air-conditioner Model</b> |                           |
|-----------------------------------|------------------------------|---------------------------|
| <b>Type Designation/Trademark</b> | <b>Midea Model</b>           | <b>Customer Model</b>     |
|                                   | M2OD- 14HFN1-Q               | M2OD- 14HFN1-Q            |
|                                   | M2OD- 18HFN1-Q               | M2OD- 18HFN1-Q            |
|                                   | M3OD- 21HFN1-Q               | M3OD- 21HFN1-Q            |
|                                   | M3OD- 27HFN1-Q               | M3OD- 27HFN1-Q            |
|                                   | M4OD- 28HFN1-Q               | M4OD- 28HFN1-Q            |
|                                   | M4OA- 36HFN1-Q               | M4OA- 36HFN1-Q            |
|                                   | M5OC- 36HFN1-Q               | M5OC- 36HFN1-Q            |
|                                   | MS12FI-07HRDN1-QRC8W         | MS12FI-07HRDN1-QRC8W      |
|                                   | MS12FU-09HRDN1-QRC8W         | MS12FU-09HRDN1-QRC8W      |
|                                   | MS12FU-12HRFN1-QRC8W         | MS12FU-12HRFN1-QRC8W      |
|                                   | MS12FU-18HRFN1-QRC8W         | MS12FU-18HRFN1-QRC8W      |
|                                   | MTBI-07HWFN1-QRC8            | MTBI-07HWFN1-QRC8         |
|                                   | MTBI-09HWFN1-QRC8            | MTBI-09HWFN1-QRC8         |
|                                   | MTBU-12HWFN1-QRC8            | MTBU-12HWFN1-QRC8         |
|                                   | MTBI-18HWFN1-QRC8            | MTBI-18HWFN1-QRC8         |
|                                   | MCA2I-07HRFN1-QRC8           | MCA2I-07HRFN1-QRC8        |
|                                   | MCA2I-09HRFN1-QRC8           | MCA2I-09HRFN1-QRC8        |
|                                   | MCA2U-12HRFN1-QRC8           | MCA2U-12HRFN1-QRC8        |
|                                   | MCA2I-18HRDN1-QRC8           | MCA2I-18HRDN1-QRC8        |
|                                   | MFAI-07HRFN1-QRC8            | MFAI-07HRFN1-QRC8         |
|                                   | MFAI-09HRDN1-QRC8            | MFAI-09HRDN1-QRC8         |
|                                   | MFAU-12HRFN1-QRC8            | MFAU-12HRFN1-QRC8         |
|                                   | MFAI-18HRDN1-QRC8            | MFAI-18HRDN1-QRC8         |
|                                   | MOU-12HFN1-QRC8              | MOU-12HFN1-QRC8           |
|                                   | MOU-18HFN1-QRC8              | MOU-18HFN1-QRC8           |
|                                   | MOU-24HFN1-QRC8              | MOU-24HFN1-QRC8           |
|                                   | MOU-36HFN1-QRC8 (1 Phase)    | MOU-36HFN1-QRC8 (1 Phase) |
|                                   | MOU-36HFN1-QRC8 (3 Phase)    | MOU-36HFN1-QRC8 (3 Phase) |
|                                   | MOU-48HDN1-R (3 Phase)       | MOU-48HDN1-R (3 Phase)    |
| MOU-60HDN1-R (3 Phase)            | MOU-60HDN1-R (3 Phase)       |                           |

|                                |   |                   |
|--------------------------------|---|-------------------|
|                                | MUE-18HRFN1-QRC8  | MUE-18HRFN1-QRC8  |
|                                | MUE-24HRFN1-QRC8  | MUE-24HRFN1-QRC8  |
|                                | MUE-36HRFN1-QRC8  | MUE-36HRFN1-QRC8  |
|                                | MUE-48HRFN1-R   | MUE-48HRFN1-R     |
|                                | MUE-60HRFN1-R   | MUE-60HRFN1-R     |
|                                | MTB-18HWFN1-QRC8  | MTB-18HWFN1-QRC8  |
|                                | MTB-24HWFN1-QRC8  | MTB-24HWFN1-QRC8  |
|                                | MTB-36HWFN1-QRC8  | MTB-36HWFN1-QRC8  |
|                                | MTB-48HWFN1-R   | MTB-48HWFN1-R     |
|                                | MTB-60HWFN1-R   | MTB-60HWFN1-R     |
|                                | MCD-18HRFN1-QRC8  | MCD-18HRFN1-QRC8  |
|                                | MCD-24HRFN1-QRC8  | MCD-24HRFN1-QRC8  |
|                                | MCD-36HRFN1-QRC8  | MCD-36HRFN1-QRC8  |
|                                | MCD-48HRFN1-R   | MCD-48HRFN1-R     |
|                                | MCD-60HRFN1-R   | MCD-60HRFN1-R     |
|                                | MCA2-18HRFN1-QRC8   | MCA2-18HRFN1-QRC8 |
| <b>Manufacturer's name:</b>    | <b>GD Midea Air-Conditioning Equipment Co.,Ltd.</b>   |                   |
| <b>Manufacturer's address:</b> | <b>Midea Residential Air-Conditioning International Building 22<br/>Lingang Road,Northern of No.5 Industrial District Beijiao,<br/>Shunde ,Foshan, Guangdong, P.R China</b> |                   |

It is here with confirmed to comply with the requirements set out in the Council Directive on the Approximation of the Laws of the Member States relating to Electromagnetic Compatibility (2004/108/EC) and Low Voltage (2006/95/EC). For the evaluation of the compliance with this Directives, the following standards were applied:

EN60335-2-40:2003 +A11:2004 +A12:2005 + A1:2006 +A2:2009

EN 60335-1:2002 + A11:2004 + A1:2004 + A12:2006 + A2:2006 + A13:2008 + A14:2010 + A15:2011

EN 62233: 2008

EN61000-3-2/A2:2009

EN61000-3-11:2000

EN55014-1:2006+A1:2009+A2:2011

EN61000-3-2:2006+A1:2009+A2:2009

(EN61000-3-3:2008 or EN61000-3-11:2000)

EN 55014-2:1997+A1:2001+A2:2008

We declare that the products is under our sole responsibility.

|                 |   |
|-----------------|---|
| <b>Address:</b> | <b>Midea Industrial City Beijiao,Shunde,Foshan,Guangdong P.R.C.</b> |
| <b>Date:</b>    | <b>June 25, 2014</b>  |

Authorization:

Vincent Li

