

## EU Declaration of Conformity

This declaration of conformity is issued under the sole responsibility of

**Manufacturer's Name:** GD Midea HEATING&VENTILATING Equipment Co.,Ltd.

**Manufacturer's Address:** Midea Industrial City, Shunde, Foshan, Guangdong, P.R. China

**We declare that the product:**

**Product type:** Electric fan-coil units (Fan coil unit)

**Brand:** Midea and MDV

**Models:**

|             |                |              |               |
|-------------|----------------|--------------|---------------|
| MKD-300A    | MKD-300SA      | MKD-V300     | MKD-V300FA    |
| MKD-400A    | MKD-400SA      | MKD-V400     | MKD-V400FA    |
| MKD-500A    | MKD-500SA      | MKD-V500     | MKD-V500FA    |
| MKA-600RA   | MKA-600FA      | MKA-V600R    | MKA-V600FA    |
| MKA-750RA   | MKA-750FA      | MKA-V750R    | MKA-V750FA    |
| MKA-850RA   | MKA-850FA      | MKA-V850R    | MKA-V850FA    |
| MKA-950RA   | MKA-950FA      | MKA-V950R    | MKA-V950FA    |
| MKA-1200RA  | MKA-1200FA     | MKA-V1200R   | MKA-V1200FA   |
| MKA-1500RA  | MKA-1500FA     | MKA-V1500R   | MKA-V1500FA   |
| MKC-300R-BA | MKT3-200FG30A  | MKC-V300R-B  | MKT3-V200F    |
| MKC-400R-B  | MKT3-300FG30A  | MKC-V400R-B  | MKT3-V300F    |
| MKG-250-BA  | MKT3-400FG30A  | MKC-V600R-B  | MKT3-V400F    |
| MKG-300-BA  | MKT3-500FG30A  | MKG-V250B    | MKT3-V500F    |
| MKG-400-BA  | MKT3-600FG30A  | MKG-V300B    | MKT3-V600F    |
| MKG-500-BA  | MKT3-800FG30A  | MKG-V400B    | MKT3-V800F    |
| MKG-600-BA  | MKT3-1000FG30A | MKG-V500B    | MKT3-V1000F   |
| MKG-250-C   | MKT3-1200FG30A | MKG-V600B    | MKT3-V1200F   |
| MKG-300-C   | MKT3-1400FG30A | MKG-V250C    | MKH1-V150F-R4 |
| MKG-400-C   | MKH1-150F-R4   | MKG-V300C    | MKH1-V250F-R4 |
| MKG-500-C   | MKH1-250F-R4   | MKG-V400C    | MKH1-V350F-R4 |
| MKG-600-C   | MKH1-350F-R4   | MKG-V500C    | MKH1-V500F-R4 |
| MKG-250-D   | MKH1-500F-R4   | MKG-V600C    | MKH1-V700F-R4 |
| MKG-300-D   | MKH1-700F-R4   | MKG-V250D    | MKH1-V800F-R4 |
| MKG-400-D   | MKH1-800F-R4   | MKG-V300D    | MKH2-V150F-R4 |
| MKG-500-D   | MKH2-150F-R4   | MKG-V400D    | MKH2-V250F-R4 |
| MKG-600-D   | MKH2-250F-R4   | MKG-V500D    | MKH2-V350F-R4 |
| MKH1-150-R3 | MKH2-350F-R4   | MKG-V600D    | MKH2-V500F-R4 |
| MKH1-250-R3 | MKH2-500F-R4   | MKH1-V150-R3 | MKH2-V700F-R4 |
| MKH1-350-R3 | MKH2-700F-R4   | MKH1-V250-R3 | MKH2-V800F-R4 |
| MKH1-500-R3 | MKH2-800F-R4   | MKH1-V350-R3 | MKH3-V150F-R4 |
| MKH1-700-R3 | MKH3-150F-R4   | MKH1-V500-R3 | MKH3-V250F-R4 |
| MKH1-800-R3 | MKH3-250F-R4   | MKH1-V700-R3 | MKH3-V350F-R4 |
| MKH1-150-R4 | MKH3-350F-R4   | MKH1-V800-R3 | MKH3-V500F-R4 |
| MKH1-250-R4 | MKH3-500F-R4   | MKH1-V150-R4 | MKH3-V700F-R4 |

**广东美的暖通设备有限公司** GD Midea Heating&Ventilating Equipment Co.,Ltd.

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|               |                 |              |                  |
|---------------|-----------------|--------------|------------------|
| MKH1-350-R4   | MKH3-700F-R4    | MKH1-V250-R4 | MKH3-V800F-R4    |
| MKH1-500-R4   | MKH3-800F-R4    | MKH1-V350-R4 | MKT2-V400        |
| MKH1-700-R4   | MKT3-200G12A    | MKH1-V500-R4 | MKT2-V500        |
| MKH1-800-R4   | MKT3-300G12A    | MKH1-V700-R4 | MKT2-V600        |
| MKH2-150-R3   | MKT3-400G12A    | MKH1-V800-R4 | MKT2-V800        |
| MKH2-250-R3   | MKT3-500G12A    | MKH2-V150-R3 | MKT2-V1000       |
| MKH2-350-R3   | MKT3-600G12A    | MKH2-V250-R3 | MKT2-V1200       |
| MKH2-500-R3   | MKT3-800G12A    | MKH2-V350-R3 | MKT3-V200        |
| MKH2-700-R3   | MKT3-1000G12A   | MKH2-V500-R3 | MKT3-V300        |
| MKH2-800-R3   | MKT3-1200G12A   | MKH2-V700-R3 | MKT3-V400        |
| MKH2-150-R4   | MKT3-1400G12A   | MKH2-V800-R3 | MKT3-V500        |
| MKH2-250-R4   | MKT3-200G30A    | MKH2-V150-R4 | MKT3-V600        |
| MKH2-350-R4   | MKT3-300G30A    | MKH2-V250-R4 | MKT3-V800        |
| MKH2-500-R4   | MKT3-400G30A    | MKH2-V350-R4 | MKT3-V1000       |
| MKH2-700-R4   | MKT3-500G30A    | MKH2-V500-R4 | MKT3-V1200       |
| MKH2-800-R4   | MKT3-600G30A    | MKH2-V700-R4 | MKT4-V200        |
| MKH3-150-R3   | MKT3-800G30A    | MKH2-V800-R4 | MKT4-V300        |
| MKH3-250-R3   | MKT3-1000G30A   | MKH3-V150-R3 | MKT4-V400        |
| MKH3-350-R3   | MKT3-1200G30A   | MKH3-V250-R3 | MKT4-V500        |
| MKH3-500-R3   | MKT3-1400G30A   | MKH3-V350-R3 | MKT4-V600        |
| MKH3-700-R3   | MKT4-200G30A    | MKH3-V500-R3 | MKT4-V800        |
| MKH3-800-R3   | MKT4-300G30A    | MKH3-V700-R3 | MKT4-V1000       |
| MKH3-150-R4   | MKT4-400G30A    | MKH3-V800-R3 | MKT4-V1200       |
| MKH3-250-R4   | MKT4-500G30A    | MKH3-V150-R4 | MKT4-1000G50-A4A |
| MKH3-350-R4   | MKT4-600G30A    | MKH3-V250-R4 | MKT4-1200G50-A4A |
| MKH3-500-R4   | MKT4-800G30A    | MKH3-V350-R4 | MKT4-1400G50-A4A |
| MKH3-700-R4   | MKT4-1000G30A   | MKH3-V500-R4 | MKT4-1600G50-A4A |
| MKH3-800-R4   | MKT4-1200G30A   | MKH3-V700-R4 | MKT4-1800G50-A4A |
| MKT2-200G30A  | MKT4-1400G30A   | MKH3-V800-R4 | MKT4-2000G50-A4A |
| MKT2-300G30A  | MKS4-200G30     | MKT2-V200    | MKT3H-800G70A    |
| MKT2-400G30A  | MKS4-300G30     | MKT2-V300    | MKT3H-1000G70A   |
| MKT2-500G30A  | MKS4-400G30     |              | MKT3H-1200G70A   |
| MKT2-600G30A  | MKS4-500G30     |              | MKT3H-1400G70A   |
| MKT2-800G30A  | MKS4-600G30     |              | MKT3H-1600G100A  |
| MKT2-1000G30A | MKS4-800G50-A4  |              | MKT3H-1800G100A  |
| MKT2-1200G30A | MKS4-1000G50-A4 |              | MKT3H-2200G100A  |
| MKT2-1400G30A | MKS4-1200G50-A4 |              |                  |
|               | MKS4-1400G50-A4 |              |                  |
|               | MKS4-1600G50-A4 |              |                  |
|               | MKS4-1800G50-A4 |              |                  |
|               | MKS4-2000G50-A4 |              |                  |
|               | MKT4-800G50-A4A |              |                  |

**Complies with the following directives, including the most recent amendments, and the relevant National harmonization legislation currently in force:**

- |                                     |                                               |            |
|-------------------------------------|-----------------------------------------------|------------|
| <input checked="" type="checkbox"/> | Low Voltage Directive                         | 2014/35/EU |
| <input checked="" type="checkbox"/> | Electromagnetic Compatibility (EMC) Directive | 2014/30/EU |

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|                                     |                                                            |                          |
|-------------------------------------|------------------------------------------------------------|--------------------------|
| <input checked="" type="checkbox"/> | Machinery Directive                                        | 2006/42/EC               |
| <input type="checkbox"/>            | Pressure Equipment Directive                               | 2014/68/EU               |
| <input checked="" type="checkbox"/> | Waste electrical and electronic equipment (WEEE) Directive | 2012/19/EU               |
| <input checked="" type="checkbox"/> | RoHS                                                       | 2011/65/EU+(EU) 2015/863 |
| <input checked="" type="checkbox"/> | Eco design                                                 | 2009/125/EC              |
| <input type="checkbox"/>            | Energy Label                                               | (EU) 2017/1369           |

**For the evaluation of the compliance with this directives, the following standards were applied:**

|                                     |                             |                      |                                     |                      |                |
|-------------------------------------|-----------------------------|----------------------|-------------------------------------|----------------------|----------------|
| <input checked="" type="checkbox"/> | EN 60335-1:2012/ A2:2019    | LVD                  | <input type="checkbox"/>            | EN 61000-6-3/A1:2011 | EMC commercial |
| <input checked="" type="checkbox"/> | EN 60335-2-40:2003/A13:2012 | LVD                  | <input type="checkbox"/>            | EN 61000-6-1:2017    | EMC commercial |
| <input type="checkbox"/>            | EN 60335-2-21:2003/A2:2008  | LVD                  | <input checked="" type="checkbox"/> | EN 62233:2008        | MD             |
| <input checked="" type="checkbox"/> | EN 62233:2008               | LVD                  | <input type="checkbox"/>            | EN 14511-2:2018      | ERP            |
| <input checked="" type="checkbox"/> | EN 378-2:2016               | MD&PED               | <input type="checkbox"/>            | EN 14511-3:2018      | ERP            |
| <input checked="" type="checkbox"/> | EN 55014-1:2017             | EMC residential      | <input type="checkbox"/>            | EN 14825:2018        | ERP            |
| <input checked="" type="checkbox"/> | EN 55014-2:2015             | EMC residential      | <input type="checkbox"/>            | EN 12102-1:2017      | ERP            |
| <input checked="" type="checkbox"/> | EN 61000-3-2:2014           | EMC residential ≤16A | <input type="checkbox"/>            | EN 13141-7:2010      | ERP            |
| <input checked="" type="checkbox"/> | EN 61000-3-3:2013           | EMC residential ≤16A | <input type="checkbox"/>            | EN 13141-8:2014      | ERP            |

Pb(Lead) ≤ 600ppm;

Hg(Mercury) ≤ 600ppm;

CrVI (hexavalent Chromium) ≤ 600ppm;

Cd(Cadmium) ≤ 75ppm;

Polybrominated Biphenyls (PBB) ≤ 600ppm;

Polybrominated Biphenyl Ethers (PBDE) ≤ 600ppm;

Di-(2-ethyl-hexyl) Phthalate (DEHP) ≤ 600ppm;

Butyl-benzyl Phthalate (BBP) ≤ 600ppm;

Di-butyl Phthalate (DBP) ≤ 600ppm;

Di-iso-butyl Phthalate (DIBP) ≤ 600ppm;

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

**Date:** 15/07/2021

**Authorization:**



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