

Certificate of Conformity

No.: PD/0264/2024

Applicant: Guangdong Xing Chen Zhao Ye Environment Technology Co.,Ltd

Name, address: (Area 2) No.12 east industry avenue, songxia industrial park, shishan town, Nanhai district, Foshan city. Guangdong province, China

Manufacturer: Guangdong Xing Chen Zhao Ye Environment Technology Co.,Ltd

Name, address: (Area 2) No.12 east industry avenue, songxia industrial park, shishan town, Nanhai district, Foshan city. Guangdong province, China

Product: Cold Air Machine-Air Conditioner

Trade name: -

Type / Models: DHF-A-65B, DHF-A-18B, DHF-A-18C, DHF-A-27B, DHF-A-27C, DHF-A-35B, DHF-A-35C, DHF-A-45B, DHF-A-45C, DHF-A-50B, DHF-A-50C, DHF-A-60B, DHF-A-60C, DHF-A-65C, DHF-CF-2P, DHF-CF-3P, DHF-CF-4P, DHF-CF-5P, DHF-CF-6P, DHF-CF-7P, DHF-CF-10P, DHF-A-6P, DHF-A-10P, DHF-A-16P, DHF-A-20P, DHF-A-24P, DHF-A-24P, DHF-A-24P, DHF-A-230P, DHF-A-30P, DHF-A-235P, DHF-A35P, DHF-A-240P, DHF-A-40P, DHF-A-250P, DHF-A-50P, DHF-A-260P, DHF-A-60P, DHF-A-C10P, DHF-A-12PYQ, DHF-A-C12PYQ, DHF-A-21PD, DHF-A-26PD, DHF-A-21PYQ, DHF-A-80H, DHF-A-140H, DHF-A-150H, DHF-A-250H

Tested Standard(s):

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|-----------------------------|-------------------------------|
| (1) EN 60335-1:2012 | (2) EN IEC 61000-3-2:2019 |
| EN 60335-1:2012/AC:2014 | EN IEC 61000-3-2:2019/A1:2021 |
| EN 60335-1:2012/A1:2019 | EN 61000-3-3:2013 |
| EN 60335-1:2012/A2:2019 | EN 61000-3-3:2013/A1:2019 |
| EN 60335-1:2012/A11:2014 | EN 61000-3-3:2013/A2:2021 |
| EN 60335-1:2012/A13:2017 | EN IEC 55014-1: 2021 |
| EN 60335-1:2012/A14:2019 | EN IEC 55014-2:2021 |
| EN 60335-1:2012/A15:2021 | |
| EN 60335-2-40:2003 | |
| EN 60335-2-40:2003/A1:2006 | |
| EN 60335-2-40:2003/A2:2009 | |
| EN 60335-2-40:2003/A11:2004 | |
| EN 60335-2-40:2003/A12:2005 | |
| EN 60335-2-40:2003/A13:2012 | |
| EN 60335-2-40:2003/AC:2006 | |
| EN 60335-2-40:2003/AC:2010 | |
| EN 62233:2008 | |
| EN 62233:2008/AC:2008 | |

The product conforms to the requirements of (see Tested Standards) which is harmonized with Low Voltage Directive 2014/35/EU (1) and Electromagnetic Compatibility Directive 2014/30/EU (2).

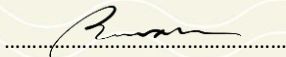
The assessment of conformity was based on:

- evaluation of the technical documentation of the product as mentioned above,
- results contained in test report no.: BTEK231212002AS, BTEK231212001AE

This certificate was issued first time at 11/01/2024. This certificate remains valid until **10/01/2029**. This certificate applies only to product samples with the same characteristics and complying with the above-mentioned requirements as the samples submitted for assessment.

This certificate has been issued in accordance with voluntary certification programme DPCW-01 (type 1a by EN ISO/IEC 17067).

Chief Executive Officer



Ben Xu



Warsaw, 11/01/2024

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