

FDCW100VNX-A

Issued to

Mitsubishi Heavy Industries Air Conditioning Europe Ltd.

5 The Square, Stockley Park, Uxbridge, Middlesex, UB11 1ET, United Kingdom

manufacturing sites

Mitsubishi Heavy Industries-MACO, 220 Lad Krabang Industrial Estate Free Zone 3, Soi Chalongkrung 31, Kwang Lamplatiw, Khet Lad Krabang, Bangkok, Thailand, **METRO THERM A/S**, Rundinsvej 55 DK-3200, Helsingør, Denmark and **NIBE-BIAWAR Production**, Kalicińskiego 1, Białystok, Poland

Product description

Type: Outdoor Air/Water Heat Pump

Subtype: FDCW100VNX-A

Models: FDCW100VNX-A + HSB100-W, FDCW100VNX-A + HMS100-W, FDCW100VNX-A + HMA100-S and FDCW100VNX-A + HMA100-W

Testing basis

The products have been tested in accordance with EN 14511:2022, EN 14825:2022, EN 16147:2017+A1:2022, EN 12102:2022 and KEYMARK Certification Scheme for Heat Pumps (2024).

Mark of conformity and right of use

This certificate entitles the holder to use the mark of conformity shown below in conjunction with the specific certificate number.



012-C700398

Validity

This certificate is valid until not later than 2035-06-02. The validity of this certificate can be verified at RISE homepage.

Miscellaneous

Other terms and conditions are set out in RISE Certification rules for Heat Pump KEYMARK Scheme, SPCR 404. Detailed information about this product can be found at Heat Pump KEYMARK database.



Stefan Coric

Certificate 012-C700398 | issue 1 | 2025-06-03

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