

# CERTIFICATE HEAT PUMP KEYMARK

012-SC0825-18

### FDCW71VNX-A

#### Issued to

## MITSUBISHI HEAVY INDUSTRIES AIR CONDITIONING EUROPE LTD

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

and produced in the manufacturing sites Bangkok, Thailand; Bialystok, Poland; Helsinge, Denmark

#### **Product description**

Product, type: Outdoor Air/Water heat pump

Subtype: FDCW71VNX-A

Models: FDCW71VNX-A + HSB100. FDCW71VNX-A + HMA100-S. (HMA100-S models with

certified DHW performance)

#### Testing basis and miscellaneous

The products have been tested in accordance with EN 14511:2013, EN 14825:2016, EN 16147:2017, EN 12102:2017 and KEYMARK Certification Scheme for Heat Pumps (2018). Other terms and conditions are set out in RISE Certification rules for Heat Pump KEYMARK Scheme, SPCR 404.

#### Mark of conformity and right of use

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



012-SC0825-18

#### Validity

This certificate is valid until not later than 2028-09-19. To check the validity of this certificate, please visit <a href="www.ri.se">www.ri.se</a>. For detailed information about this product please visit the <a href="Heat Pump">Heat Pump</a> <a href="KEYMARK database">KEYMARK database</a>.

Martin Tillander

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RISE Research Institutes of Sweden AB | Certification

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