



Heat Pump KEYMARK



Annex D2, **037-0094-22 rev.1**
Certificate template

Rev.-No.: 1
Date: 2023-09-13
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Certificate holder

Mitsubishi Electric Air Conditioning Systems Europe Ltd
Nettlehill Road, Houstoun Industrial Estate
EH545EQ Livingston
UNITED KINGDOM

Production site(s)

Chonburi, Thailand
Livingston, UK

Product

Heat Pumps

Product Type

Outdoor Air/Water

Subtype and Model(s)

Ecodan Eco Inverter 3/4H + 300D

SUZ-SHWM30VAH + ERST30D-M*D, SUZ-SHWM30VAH + EHST30D-*M*D,
SUZ-SHWM30VAH + ERST30D-*M*D, SUZ-SWM40VA2 + ERST30D-M*D,
SUZ-SWM40VA2 + EHST30D-*M*D, SUZ-SWM40VA2 + ERST30D-*M*D,
SUZ-SWM30VA + ERST30D-M*D, SUZ-SWM30VA + EHST30D-*M*D,
SUZ-SWM30VA + ERST30D-*M*D, SUZ-SHWM30VAH + ERST30D-*M*E,
SUZ-SWM40VA2 + EHST30D-*M*E, SUZ-SWM40VA2 + ERST30D-*M*E,
SUZ-SWM30VA + EHST30D-*M*E, SUZ-SWM30VA + ERST30D-*M*E

Testing basis

EN 14511-2:2022, EN 14511-3:2022, EN 14511-4:2022, EN
14825:2022, EN 12102-1:2022, EN 16147:2017
KEYMARK Certification Scheme for Heat Pumps, Revision No.
11 (2022-09-13)

Mark of conformity**Registration No.**

037-0094-22 rev.1

Right of use

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

See Heat Pump KEYMARK database for detailed information.

Validity

2032-11-01

To check the validity of this certificate, please visit
www.szutest.cz