




Heat Pump KEYMARK



Annex D2, **037-0086-22 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 6/8/10H + 170D SUZ-SWM100VA + EHST17D-*M*D, SUZ-SWM100VA + ERST17D-*M*D, SUZ-SWM100VAH + EHST17D-*M*D, SUZ-SWM100VAH + ERST17D-*M*D, SUZ-SWM80VA2 + EHST17D-*M*D, SUZ-SWM80VA2 + ERST17D-*M*D, SUZ-SWM80VA2 + ERST17D-*M*BD, SUZ-SWM80VAH2 + EHST17D-*M*D, SUZ-SWM80VAH2 + ERST17D-*M*D, SUZ-SWM80VAH2 + ERST17D-*M*BD, SUZ-SHWM60VAH + EHST17D-*M*D, SUZ-SHWM60VAH + ERST17D-*M*D, SUZ-SHWM60VAH + ERST17D-*M*BD, SUZ-SWM100VA + EHST17D-*M*E, SUZ-SWM100VA + ERST17D-*M*E, SUZ-SWM100VA + ERST17D-*M*BE, SUZ-SWM80VA2 + EHST17D-*M*E, SUZ-SWM80VA2 + ERST17D-*M*E, SUZ-SWM80VA2 + ERST17D-*M*BE, SUZ-SHWM60VAH + ERST17D-*M*E, SUZ-SHWM60VAH + ERST17D-*M*BE
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.	037-0086-22 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