

	<b>Heat Pump KEYMARK</b>	 <b>STROJÍRENSKÝ ZKUŠEBNÍ ÚSTAV</b>
Annex D2, <b>037-0117-23</b> Certificate template		Rev.-No.: 1 Date: 2023-04-26 Page: 1 of 1

<b>Certificate holder</b>	<b>Mitsubishi Electric Air Conditioning Systems Europe Ltd</b> <b>Nettlehill Road, Houstoun Industrial Estate</b> <b>EH545EQ Livingston</b> <b>UNITED KINGDOM</b>
<b>Production site(s)</b>	Manisa, Turkey Livingston, UK
<b>Product</b>	Heat Pump
<b>Product Type</b>	Outdoor Air/Water
<b>Subtype and Model(s)</b>	Ecodan Power Inverter (TR) 12 + 200D AA PUZ-SWM120VAA + EHST20D-*M*D, PUZ-SWM120YAA + EHST20D-*M*D, PUZ-SWM120VAA + EHSD-*M*D, PUZ-SWM120YAA + EHSD-*M*D, PUZ-SWM120VAA + ERST20D-*M*D, PUZ-SWM120YAA + ERST20D-*M*D, PUZ-SWM120VAA + ERSD-*M*D, PUZ-SWM120YAA + ERSD-*M*D
<b>Testing basis</b>	EN 14511-2:2018, EN 14511-3:2018, EN 14511-4:2018, EN 14825:2018, EN 12102-1:2017, EN 16147:2017 KEYMARK Certification Scheme for Heat Pumps, Revision No. 9 (2021-03-17)
<b>Mark of conformity</b>	
<b>Registration No.</b>	037-0117-23
<b>Right of use</b>	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.
<b>Validity</b>	<b>2033-04-25</b> <b>To check the validity of this certificate, please visit</b> <a href="http://www.szutest.cz">www.szutest.cz</a>