Strojírenský zkušební ústav, s.p.
(Engineering Test Institute, Public Enterprise)
Product Certification Body 3040
Accredited by the Czech Accreditation Institute pursuant to ČSN EN ISO/IEC 17065:2013
Hudcova 424/56b, Medlánky, 621 00 Brno, Czech Republic

V 3040

CERTIFICATE number: 037-0161-25

Certificate Holder:	Mitsubishi Electric Air Conditioning Systems Europe Ltd Nettlehill Road, Houstoun Industrial Estate EH545EQ Livingston UNITED KINGDOM
Production site(s):	Nettlehill Road, Houstoun Industrial Estate EH545EQ Livingston, UK
Product:	Heat Pumps
Product type:	Outdoor Air/Water – monobloc
Sub type:	Ecodan Power Inverter 10/12/14-200E Packaged R290
Model(s):	see Page 2
Testing basis:	EN 12102-1:2022, EN 14511-2:2022, EN 14511-3:2022, EN 14511-4:2022, EN 14825:2022, EN 16147:2017, KEYMARK Certification Scheme for Heat Pumps, Rev. No. 13 (2023-12-06)
Mark of conformity:	
Registration no.:	**037-0161-25**
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.
Valid until:	2035-02-24 To check the validity of this certificate, please visit www.szutest.cz

On the basis of the examination of technical documentation submitted, the verifications and tests carried out and based on the audit of the established factory production control system, the Engineering Test Institute, Public Enterprise, hereby attests that the characteristics of the sample of the product concerned have been found conforming to the requirements of KEYMARK Certification Scheme for Heat Pumps, Revision No. 13 (2023-12-06),

and that the Manufacturer has adopted the measures necessary to ensure conformity to those requirements of all the products being placed on the market.

This Certificate has been issued on the basis of Final Report 32-11069/TZ of 2025-02-24, issued by the Engineering Test Institute, Public Enterprise. The Final Report contains the conclusions drawn from assessments and the data necessary for identification of the product
The Certificate remains valid provided the Holder does not infringe the rules laid down for the use of the Certificate. The rules for using the Certificate are defined overleaf.

Brno, 2025-02-25

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Ing. Aleš Onderek
Head
of Certification Body

STROJÍRENSKÝ ZKUŠEBNÍ ÚSTAV, s.p.

Sub-type:	Ecodan Power Inverter 10/12/14-200E Packaged R290
Model(s):	PUZ-WZ100VAA(-BS) + EHPT20X-MEHEW, PUZ-WZ100VAA(-BS) + EHPT20X-*M*E PUZ-WZ100VAA(-BS) + ERPT20X-*M*E, PUZ-WZ100VAA(-BS) + ERPX-ME PUZ-WZ100VAA(-BS) + ERPX-*M*E, PUZ-WZ100VAA(-BS) PUZ-WZ100YAA(-BS) + EHPT20X-MEHEW, PUZ-WZ100YAA(-BS) + EHPT20X-*M*E PUZ-WZ100YAA(-BS) + ERPT20X-*M*E, PUZ-WZ100YAA(-BS) + ERPX-ME PUZ-WZ100YAA(-BS) + ERPX-*M*E, PUZ-WZ100YAA(-BS) PUZ-WZ120VAA(-BS) + EHPT20X-MEHEW, PUZ-WZ120VAA(-BS) + EHPT20X-*M*E PUZ-WZ120VAA(-BS) + ERPT20X-*M*E, PUZ-WZ120VAA(-BS) + ERPX-ME PUZ-WZ120VAA(-BS) + ERPX-*M*E, PUZ-WZ120VAA(-BS) PUZ-WZ120YAA(-BS) + EHPT20X-MEHEW, PUZ-WZ120YAA(-BS) + EHPT20X-*M*E PUZ-WZ120YAA(-BS) + ERPT20X-*M*E, PUZ-WZ120YAA(-BS) + ERPX-ME PUZ-WZ120YAA(-BS) + ERPX-*M*E, PUZ-WZ120YAA(-BS) PUZ-WZ140VAA-W(-BS) + ERPT20X-*M*E, PUZ-WZ140VAA-W(-BS) + ERPX-*M*E PUZ-WZ140VAA-W(-BS), PUZ-WZ140YAA-W(-BS) + ERPT20X-*M*E PUZ-WZ140YAA-W(-BS) + ERPX-*M*E, PUZ-WZ140YAA-W(-BS)

RULES FOR USING THE CERTIFICATE

This Certificate may only be used within the period of its validity and provided the provisions of the standards according to which the product has been certificated remain valid. If the normative documents applicable to the certified product have changed or new normative documents have been issued, the usability of the Certificate must be reviewed.

The Certificate may only be used as a certificate for the product specified on the preceding page. This also applies to its use in advertising, promotional and commercial materials. This certificate may be copied in its entirety without written consent of the Engineering Test Institute. Unauthorized or deceptive use of the Certificate may result in its withdrawal.

It is prohibited to change, amend or overwrite the data contained in the Certificate.

The Certificate may not be used to document the properties of the products changed without consent of the Engineering Test Institute in such a way that conformity with the documents cited in this Certificate has been affected.

The Certification Body requires the Holder of the Certificate to keep records of all the complaints and corrective actions applicable to the products covered by this Certificate.

Certificate validity is conditional to consistence of the manufacturing method with the established factory production control system and to observance of the conditions of a contract for surveillance of the products being placed on the market.

The inspection period is one year.

