

# EU Declaration of conformity

#### Product name:

Air handling units, units with built-in cooling circuit

#### Model name:

MC035, MC060, MC0100, MC0130, MC0150, MC07, MC09, MC2, MC4, MC3-2, MC3-4, MC3-5, MC4.5, MC3, MC5-3, MC5, MC8-5, MC8, MC12-8, MC12, MC16-12, MC16, MC20-16, MC20, MC30-20, MC30, MC50-30, MC50, MC70-50, MC70, MC80, MC-R-5, MC-R-8, MC-R-12, MC-R-16, MC-R-20

# Manufacturer, address:

#### LLC «PUKHIVSKYI VENTYLIATSIINYI ZAVOD»

UKRAINA, 07413 Kyiv region, Brovary district, Pukhivka village, 63 Soborna str. tel: +38 (04594) 2-64-56

### Authorized representative in EU:

#### IK «EU Certification»

Adrese: Skolas Street 14-20, Jurmala, LV-2016, Latvia

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Registration number 40002155625, date 21.06.2010

Certificate of registration Nr. K094914, date 21.06.2010

# The object of the declaration described above is in conformity with the relevant Union harmonisation legislations:

Directive 2006/42/EC of the European Parliament and of the Council of 17 May 2006 on machinery, and amending Directive 95/16/EC

Directive 2014/30/EU of the European Parliament and of the Council of 26 February 2014 on the harmonisation of the laws of the Member States relating to electromagnetic compatibility

#### Used standards:

EN ISO 12100:2010 Safety of machinery - General principles for design - Risk assessment and risk reduction

EN 60204-1:2018 Safety of machinery – Electrical equipment of machines - Part 1: General requirements

EN 61000-6-2:2005/AC:2005 Electromagnetic compatibility (EMC) – Part 6-2: Generic standards - Immunity for industrial environments

EN 61000-6-4:2007/A1:2011 Electromagnetic compatibility (EMC) – Part 6-4: Generic standards - Emission standard for industrial environments

Test Report:  $N_{0}$  24-0025-1, Issued Date: 22.02.2024

CERTIFICATE: ISO 9001-2015, №UA.QMS.00034-21

## Products cannot be used in ATEX (Directive 2014/34/EU) areas.

I, the undersigned, representing the manufacturer's authorized representative in EU, declare in sole responsibility that the product specified above, to which this declaration relates, conforms to the abovementioned Directives and Standards.

CE

This product carries the CE Mark, which

Mark, which was first applied in 2024.

20 April 2024. Jurmala, Latvia

Date and place of issue:

No JRT069

**EU DECLARATION OF CONFORMITY** 

V. Ginglatt Director