(EU) DECLARATION OF CONFORMITY

in acc. with § 14 of (CZ) law No. 90/2016 Sb., § 13 of gov. regulation No. 163/2002 Sb.,
and applicable EU directives and regulations.

a) *Manufacturer:*

MANDÍK, a.s.
Dobříšská 550, 267 24, Hostomice
Česká republika
IČO 26718405
www.mandik.com

Person authorised to compile the technical file:

MANDÍK, a.s.
Odd. vývoje VZT jednotek, Dobříšská 550, 26724, Česká republika
IČO 26718405
www.mandik.com

b) *Product identification*:

Compact air-handling unit type CPV



c) *Product description, intended use:*

Compact air-handling units type/series CPV are designed for central distribution and air treatment for commercial and industrial use. The units are designed vertically - the outlets point upwards.

The units are limited by air capacities from 500 to 10 000 m3/h and are supplied standardly as plug & play, i.e. including an integrated M&C (measurement and control) system.

For detailed information, see **TPM 175/25 rev.1,** valid from 1.12.2025
(actual version always available under: https://mandik.info/cs/ac-units/cpv)

d) *Declaration of the Manufacturer:*

This declaration of conformity is issued under the sole responsibility of the manufacturer.
The Manufacturer declares that:

- the product complies with the essential requirements of Czech national gov. regulation No. 163/2002 Sb. establishing technical requirements on selected construction products, as amended, and
- the product complies with the following EU directives and regulations, as amended:
  - 2014/35/EU (LVD) – Low Voltage Directive
  - 2014/30/EU (EMC) – Electromagnetic Compatibility Directive
  - 2006/42/EC (MD)* – Machinery Directive
  - 2014/68/EU (PED)* – Pressure Equipment Directive
  - 2009/125/EC (Ecodesign) – Ecodesign Directive
  - 2014/53/EU (RE)* – Radio Equipment Directive
  - 2011/65/EU – 2015/863/EU (RoHS) – Restriction of Hazardous Substances Directive
  - 2014/34/EU (ATEX)* – ATEX Directive
  - (EU) 517/2014 – F-Gas Regulation
  - Hygienic design

Remark:

- 2023/1230 (MSR)* – Regulation EU - Machinery Regulation: The KJM series products already fully comply with the MSR requirements now; however, conformity with the MSR will only become valid as of the stated date - applicable from 20 January 2027. Up to this date 2006/42/ES (MD) is the base for any actions.

- the product is – under conditions of normal use – safe, and that measures have been taken to assure conformity of all products being placed on the market with technical documentation and with the essential requirements.

** when applicable, or relevant to type/series/version*

e) *Other technical standards used for the conformity assesment:*

EN 60335-1:2012/A15:2021, EN 60335-2-40:2003/A13:2012, EN 62233:2008,
EN 60034-1:2010, EN 61000-3-2:2014, EN 61000-3-3:2014, EN 378-2:2016, EN 14825:2018,
EN IEC 61000-6-3:2021, EN IEC 61000-6-1:2019, EN 61000-6-2:2005, EN 601000-6-3:2007/A1:2011,
EN 61000-4-2:2009, EN 61000-4-3:2006/A1:2008/A2:2010, EN 61000-4-4:2012, EN 61000-4-5:2014
EN 61000-4-6:2014, EN 61000-4-8:2010, EN 61000-4-11:2004, EN 60950-1: 2009/A1:2010/A12:2013,
EN 61558-1:2005/A1, EN 61558-2-16:2009/A1, EN 55014-1:201, EN 55014-2:2021, EN 60730-1:2016/A1:2019.
EN 55032:2015.

f) *Instruction for use*

– TPM 175/25 rev.1, valid form 1st of December 2025.

Hostomice, 2026-11-06

Mgr.Jan Mičan
CEO, Ppa
MANDÍK, a.s.