

## **Declaration of conformity RoHS**

1. Unique identification code of the product:

CFDM, CFDM-V, CFDM-250, FDMA, FDMA-PM, FDMQ, FDMQ-120, FDMQ-180, FDMB, FDMR 60, FDMR 180, FDMS, FDMS-VAV, DM-E, FDML, DM-S, MCS-B, MCS-P, SEDS, SEDS-R, SEDS-L, MSD, SEDM-L, SEDM, RPM-V, RPMC-V, RPM-LV, RPM-K, RPMC-K, RDM, RDTM, RKKM, RKKTM, RKALM, VBM-V, DDM II, AHU, CPV AHU, CPX AHU, RTU AHU, HELIOS, MONZUN. MONZUN-HP, MONZUN-CP, MONZUN-TE, EKONOMIZER

2. Type: Electronic equipment

3. Product description: visit www.mandik.cz

4. Manufacturer:

MANDÍK, a.s., Dobříšská 550, 267 24 Hostomice, Czech Republic

phone: +420 311 706 706, email: mandik@mandik.cz

Developed, designed and manufactured with the essential requirements by safe and security of the **European Directive(s) and Regulation(s):** 

2011/65/EC & 2015/863/EC, Restriction of the use of certain hazardous substances in electrical and electronic equipment (RoHS)

Homogeneous materials of parts are compliant to the RoHS directive in accordance with the maximum concentration values:

Substance Max. allowable concentration Lead (Pb) 0.1%

Exemption point 6 "... copper alloys with a lead percentage of up to 4,0% of weight..." are excluded from the requirements. The lead percentage in the brass (CuZn25Al5) in Mandík's smoke dampers max. contains 0,2% lead and is therefore below the specified value.

Mercury (Hg)	0,1%
Cadmium - Cd	0,01%
Hexavalent chromium (Cr VI)	0,1%
Polybrominated biphenyls (PBB)	0,1%
Polybrominated diphenyl ethers (PBDE)	0,1%
Diisobutyl Phthalate (DIBP)	0,1%
Bis-(2-ethylhexyl) Phthalate (DEHP)	0,1%
Butyl benzyl phthalate (BBP)	0,1%
Dibutyl Phthalate (DBP)	0,1%

This declaration of conformity is established under the sole responsibility of the manufacturer identified in point 4.

Signed in Hostomice on 2/7/2025 for and on behalf of the manufacturers by:

20,66

Authorised person: Jan Mičan, CEO

MANDÍK, a.s. 267 24 Hostomice, Dobříšská 550 www.mandik.cz (3)