

1. *Product type* **RPMC-V**
 Product: Variable airflow regulator
2. *Manufacturer* MANDÍK, a.s.
 Dobříšská 550, 267 24 Hostomice,
 Czech Republic
 ID 26718405
3. This declaration of conformity is issued under the sole
 responsibility of the manufacturer.



4. *Object of the declaration*

Variable airflow regulators of RPMC-V type intended for use in potentially explosive atmospheres in accordance with **MAN 169/25** and **TPM 106/14**. Variable airflow regulators are intended to be used in HVAC systems in buildings to control the air flow.

5. The object of the declaration described above is in conformity with the relevant Union harmonisation legislation:

DIRECTIVE 2014/34/EU (ATEX) OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL of 26 February 2014 on the harmonisation of the laws of the Member States relating to equipment and protective systems intended for use in potentially explosive atmospheres, as amended.

6. References to the relevant harmonised standards used or references to the other technical specifications in relation to which conformity is declared:

EN ISO 80079-36:2016, EN ISO 80079-37:2016.

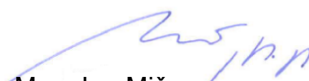
7. Physical-Technical Testing Institute, s.p., Pikartská 1337/7, 716 07 Ostrava-Radvanice, Czech Republic, carried out type-examination and issued certificate No. **FTZÚ 06 ATEX 0339X**, valid till 2030-08-31.

8. Instructions for use MAN 169/25.

9. This Declaration of Conformity does not concern variable airflow regulators of RPMC-V type in ordinary design variants, it means it does not concern the design variants that are not intended to be used in potentially explosive atmospheres.

10. Equipment Ex category refer to MAN 169/25.

Hostomice, 2025-09-22


Mgr. Jan Mičan
CEO, Ppa
MANDÍK, a.s.