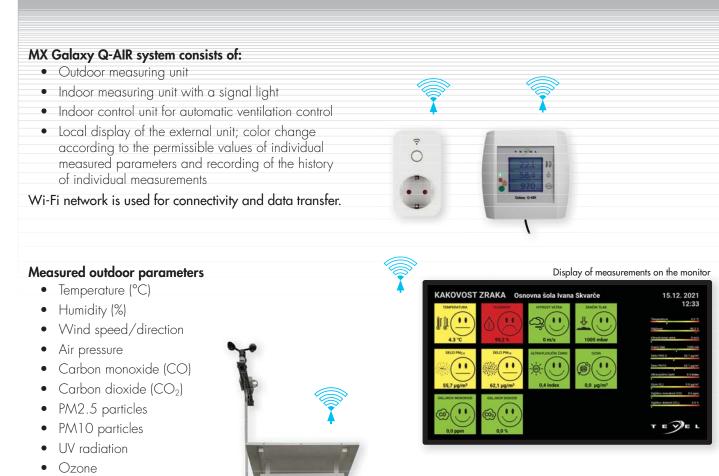


Why Tevel's MX Galaxy Q-AIR air quality monitoring system?

The MX Galaxy system is a comprehensive system for automatic monitoring and control of physical air parameters (temperature, humidity, CO_2 ...), which, through sensors, enables the detection of deviations of measured physical quantities from the permissible values. It consists of several devices that can be connected into an integrated system.

- Enables monitoring of indoor and outdoor air quality
- Compares measured and recommended values
- Creating a healthy living and working environment by implementing measures
- Measurement results help in obtaining additional funds from the local government or the owner
- Increases awareness of the importance of air quality
- Rich experience and user support
- Made in Slovenia



Tevel weather station interface - online display of measurements

Measured indoor parameters

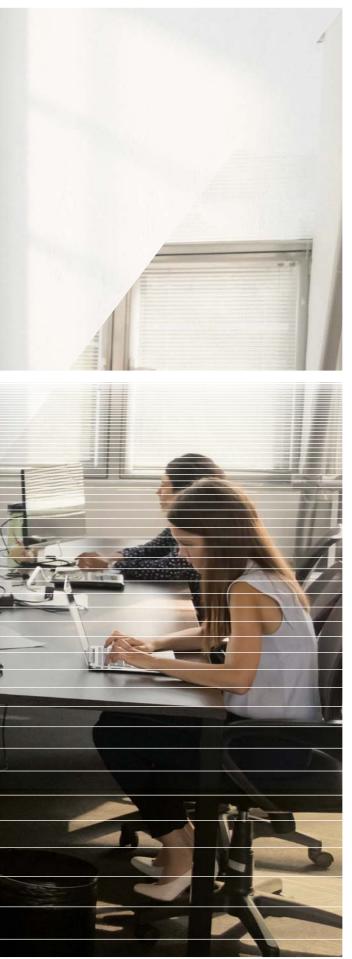
- Temperature (°C)
- Relative humidity (%)
- Carbon dioxide (CO₂)
- Volatile organic compounds (VOC)

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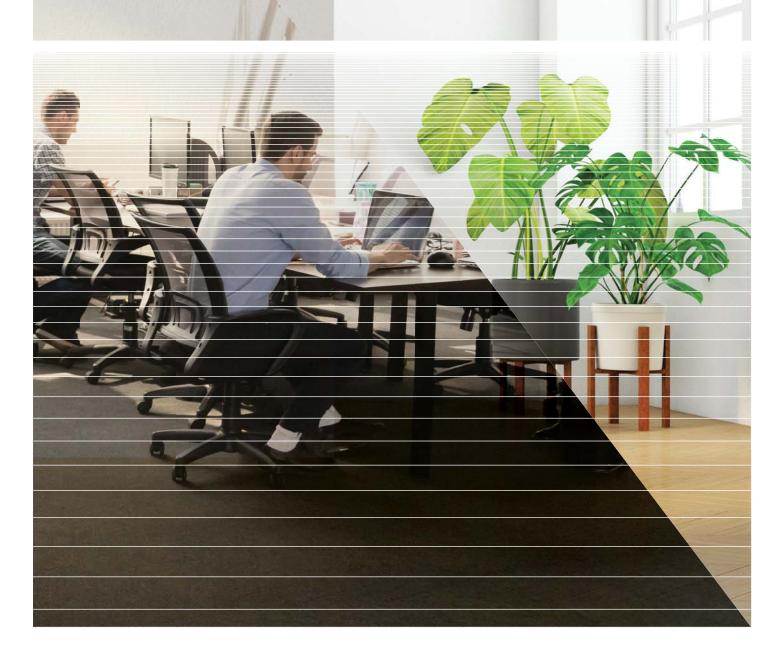




OUR QUALITY - YOUR SAFETY











between nine project partners from five countries. More about the research is available at www.nijz.si/sl/inairg

being and health of users (in existing buildings).