



# ebm-papst and RESET® Air



## Indoor Air Quality Certification

ebmpapst

engineering a better life

### What is the RESET Air Standard?

The RESET Air Standard is a continuous monitoring and communication standard for Indoor Air Quality (IAQ). The solution is designed to prioritise on-going results and long-term occupant health with a focus on the operational phase of the built environment.

Indoor air quality data is required to be continuously gathered through air quality monitors that measure the following parameters:

- Daily IAQ performance
- CO2
- Particulate Matter (PM2.5)
- TVOC
- Temperature
- Relative Humidity

The RESET Air Standard is applicable to two different project typologies, Commercial Interiors and Core & Shell, which have been separated to help tenants, operators, and owners achieve healthy performance targets by clearly defining and communicating their respective roles and responsibilities.

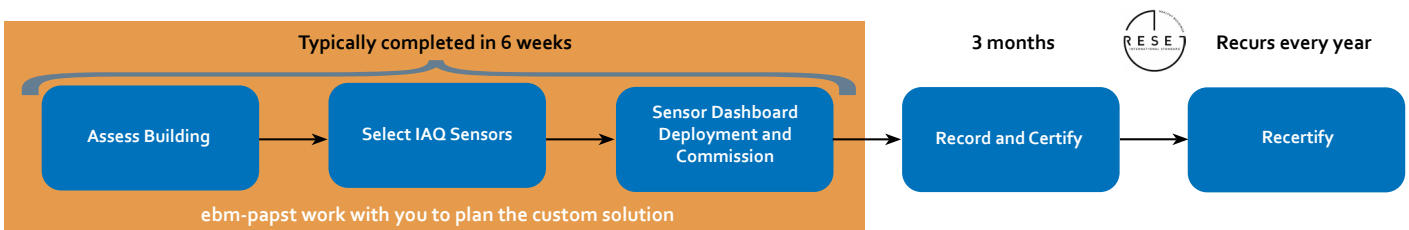
### Why Choose RESET Air Standard?

Data is the key to building awareness and visibility. By continuously monitoring this data it helps us better engage with discovering the optimal solutions to our problems. RESET Air’s fundamental approach to data requirements can be divided into 3 parts:

- RESET is first and foremost a standard for **data quality**. Air quality performance results are only as good as the data being assessed.
- RESET Air standardises the continuous monitoring requirements of air quality in built environments. The **completeness** of data verifies whether or not all the data is there and whether there is enough data to understand the state of indoor air quality.
- RESET Air is **performance-based** and sets performance targets based on industry best-practices and international standards.

RESET data can be accessed by the building occupants or building management company in real time. If there is poor IAQ, a notification is raised, and action can be taken.

### Process to Achieve RESET Air Standard Certification?



RESET can be utilised to work alongside WELL & BREEAM building standards, to monitor building performance and work towards a shared goal of supporting enhanced human health, well-being and performance.

*If you would like to implement RESET accreditation for Commercial Interiors or Core & Shell, please contact one of our RESET Accredited Professionals (AP) for support:*

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