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Eurovent releases Recommendation on performance of Energy Recovery Components in Air Handling Units

New Code of Good Practice released by major European HVACR industry association

Brussels, 21 September 2021. Eurovent has published a Recommendation focusing on factors influencing performance of Energy Recovery Components in Air Handling Units. This Code of Good Practice was developed in a joint effort by the participants of the Eurovent Product Group 'Energy Recovery Components' (PG-ERC).

The new Eurovent Recommendation 17/12 – 2021, titled 'Factors influencing performance of Energy Recovery Components embedded in Air Handling Units', addresses potential variations between the performance of heat recovery components measured under standard test conditions and tested at actual operating conditions, when built into an Air Handling Unit. The publication comprehensively discusses the causes of discrepancies and ways to avoid them.

Igor Sikonczyk, Secretary of the Eurovent PG-ERC, stated: "In addition to providing a code of good practice, our latest Recommendation aims to initiate the development of improved calculation and testing procedures for Air Handling Units with Energy Recovery Exchangers, as it appears this matter may need improvement in certain points."

The Eurovent Recommendation 17/12 is available for download free of charge in the [Eurovent Document Library](#)

Related documents and links

All related documents and files can be found in the respective sections in the right sidebar.

- Eurovent logo files
- Press images
- PDF version of the Press Release

About Eurovent

Eurovent is Europe's Industry Association for Indoor Climate (HVAC), Process Cooling, and Food Cold Chain Technologies. Its members from throughout Europe represent more than 1.000 organisations, the majority small and medium-sized manufacturers. Based on objective and verifiable data, these account for a combined annual turnover of more than 30bn EUR, employing around 150.000 people within the association's geographic area. This makes Eurovent one of the largest cross-regional industry committees of its kind. The organisation's activities are based on highly valued democratic decision-making principles, ensuring a level playing field for the entire industry independent from organisation sizes or membership fees.

Our Member Associations

Our Member Associations are major national sector associations from Europe that represent manufacturers in the area of Indoor Climate (HVAC), Process Cooling, Food Cold Chain, and Industrial Ventilation technologies.

The more than 1.000 manufacturers within our network (Eurovent 'Affiliated Manufacturers' and 'Corresponding Members') are represented in Eurovent activities in a democratic and transparent manner.

→ For in-depth information and a list of all our members, visit www.eurovent.eu