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Eurovent releases moisture recovery Recommendation

Brussels, 19 June 2025. Eurovent has released a new Recommendation on moisture recovery in ventilation and air conditioning systems. It is designed for investors and HVAC professionals who design combined ventilation and air conditioning systems.

The Recommendation discusses the application of moisture recovery from extract air in general ventilation and combined ventilation and air conditioning systems. It provides a comprehensive overview of available heat and moisture recovery technologies, sets out principles for their correct application and explains the benefits of moisture recovery in terms of energy and cost savings, as well as improved Indoor Environmental Quality (IEQ).

Vice-Chairperson of the Eurovent Product Group 'Energy Recovery Components' (PG-ERC), Rikard Lindbom, stated: "We are pleased to have finalised this Recommendation, guiding our industry, customers, and authorities on the sustainability and IAQ potential provided by energy and moisture recovery systems. This achievement reflects the collaborative efforts of the industry, and I am proud of the outcome. Moreover, as moisture recovery technologies lack sufficient standards, we are satisfied that the Recommendation provides guidelines on how to correctly apply the technology for the purpose of higher energy savings and indoor comfort and wellbeing."

This document was published by Eurovent and was prepared in a joint effort by participants of the Product Group 'Energy Recovery Components' (PG-ERC), which represents a vast majority of all manufacturers of these products active on the EMEA market.

The document can be downloaded free of charge on the [Eurovent website](#).

Related documents and links

All related documents and links can be found below.

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

About Eurovent

Eurovent is the voice of the European HVACR industry, representing over 100 companies directly and more than 1.000 indirectly through our 16 national associations. The majority are small and medium-sized companies that manufacture indoor climate, process cooling, and cold chain technologies across more than 350 manufacturing sites in Europe. They generate a combined annual turnover of more than 30 billion EUR and employ over 150.000 Europeans in good quality tech jobs.

Mission

Eurovent's mission is to bring together HVACR technology providers to collaborate with policymakers and other stakeholders towards conditions that foster fair competition, innovation, and sustainable growth for the European HVACR industry.

Vision

Eurovent's vision is an innovative and competitive European HVACR industry that enables sustainable development in Europe and globally, which works for people, businesses, and the environment.

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