

Team member  
Ngoni TaruvingaPhone  
+32 (0)466 90 04 01Email  
ngoni.taruvinga@eurovent.euDate  
2024-05-24

## Eurovent Annual Meeting elects new Board

**Brussels, 24 May 2024. The 68<sup>th</sup> Eurovent Annual Meeting has concluded with Raul Corredera Haener re-elected as the association's President, and Henk Kranenberg as Vice-President. The General Assembly nominated four new members to join the Board of Directors.**

This year's Eurovent Annual Meeting was open to all members, to create an inclusive platform to review and exchange ideas on the activities of the association. The Annual Meeting included presentations from the European Commission's DG ENER on the Energy Performance of Buildings Directive (EPBD) recast and the Ecodesign for Sustainable Products Regulation (ESPR). These presentations were followed by a panel discussion on the competitiveness of European manufacturing, which engaged leaders from some of the most important national and European stakeholders on these topics.

The Eurovent members had the opportunity to engage with one another during the policy panel and working group presentations on the performances and future engagements and programs to be implemented. Regarding the new structure, the Eurovent Secretary General Francesco Scuderi stated: "This openness underscores our commitment to listening to the needs of our members and harmonising the Eurovent vision with the evolving landscape of our industry. We want our members to see Eurovent not as a distant entity, but as their preferred partner in this collective journey."

During the Eurovent Board of Directors meeting, the Board Members re-elected Raul Corredera Haener (Systemair, Spain) as President of the association. He will serve for another three-year term. He was initially elected in 2021 during the 65<sup>th</sup> General Assembly. The President will continue to be supported in the next term by the re-elected Vice-President, Henk Kranenberg (Daikin, Netherlands). In addition, the Board now consists of the following members (ordered in alphabetical order by last name):

- Mr Ozan Atasoy (AiolosAir, Turkiye)
- Mr Mikael Borjesson (Swegon, Sweden)
- Mr Mariano Covolo (MEHITS, Italy)
- Mr Peter Hartmann (Exhausto, Denmark) – New Board Member
- Mr David Jacobs (Baltimore Aircoil Company, Belgium)
- Mr Eric Jasikas (Carrier, France)
- Mr Jan-Erik Kleven (Camfil, Norway)
- Mr Joonas Lius (Koja, Finland) – New Board Member
- Ms Marta San Roman (AFEC, Spain) – Borne Board Member
- Mr Lennart Ostergaard (VELTEK Ventilation, Denmark) – Borne Board Member
- Mr Karl Palmstorfer (TROX, Germany) – New Board Member
- Mr Pedro Silva (ARFIT, Portugal) – New Board Member

After his re-election as President, Raul Corredera Haener stated: "I am honoured to continue serving as Eurovent's President for another term. I extend my heartfelt gratitude to all members for their valuable contributions and active participation during our Annual Meeting in shaping our future strategy and activities. I would also like to thank my employer, Systemair, for supporting my commitment to our European industry."

Over the next three years, following our association's extensive and successful transformation, we will focus on three key pillars: **Collaborate, Digitise, and Invest to Grow**. We will **collaborate** to forge strategic partnerships across Europe and internationally. Our presence and advocacy efforts in Brussels will be significantly strengthened in line with our overall mission to foster a level playing field based on innovation, sustainability, and energy efficiency.

We will embark on a digital transformation journey, further **digitising** our internal operations and opening up to new business segments with more opportunities. Our focus will be on creating environments where our industry can prosper and expand. We will **invest to grow** the association and provide even more value to our members."

During the General Assembly, the Eurovent Secretariat presented the Eurovent Annual Report 2023-2024, detailing the association's performance and operations in the 2023-2024 reporting period. In parallel, the working group Chairpersons provided presentations on the ongoing activities of each group, giving insights into its operations and future outlooks. The Annual Report 2023-2024 is now available for download via the link below.

The next Eurovent Annual Meeting will take place on 21-22 May 2025 in Brussels. All Eurovent members are cordially invited to the event and asked to save this date. Invitation and details will follow in due time.

### Related documents and links

All related documents and links can be found below.

- Eurovent logo files
- Press images
- Business portraits of the re-elected President and Vice-President
- PDF version of the Press Release
- Eurovent Annual Report 2023-2024

## 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](http://www.eurovent.eu)