



ROOMVENT 2026 – Paper Submission Deadline Extended & New Program Highlights

We are pleased to share the latest updates from **ROOMVENT 2026** — the 18th edition of the leading international conference on ventilation and indoor climate.

What's new:

- The full paper submission deadline has been extended to **March 29, 2026**
- Introducing the first keynote speaker of the conference
- Participants will have the opportunity to join technical tours related to innovative HVAC technologies and sustainable buildings

Join Us in Prague!

In 2026, indoor air professionals from around the world will gather in Prague, Czech Republic. We cordially invite you to **ROOMVENT 2026**, organized by the Society of Environmental Engineering (STP) in cooperation with the **Czech Technical University in Prague (CTU)**.

📍 **When:** September 15–18, 2026

📍 **Where:** Czech Technical University in Prague (CTU)

Full Paper Submission – Deadline Extended

To provide authors with additional time to prepare, **the full paper submission deadline has been extended to March 29, 2026.**

We encourage all authors of accepted abstracts to submit their full papers via the conference submission system <https://www.conftool.org/roomvent2026/> Full details regarding submission requirements are available on our website: www.roomvent2026.com

Keynote Speaker Announcement

We are pleased to introduce the **the first keynote speaker of the conference.**

Prof. Philomena M. Bluysen



Prof. Philomena M. Bluysen is Full Professor of Indoor Environment at the Faculty of Architecture and the Built Environment, Delft University of Technology. She received her MSc from the Technical University of Eindhoven and her PhD from the Technical University of Denmark with a thesis on *“Air quality evaluated by a trained panel.”*

Following more than twenty years of research at TNO, where she coordinated several European projects on indoor environmental quality and energy use, she joined TU Delft in 2012. There, she established the **SenseLab**, a unique semi-controlled research environment supported by 25 companies and organizations. Her work focuses on the relationship between indoor environmental quality and human health and well-being.

Prof. Bluysen has authored over 300 scientific publications and is a frequent keynote speaker at international conferences. She is a Fellow of ISIAQ, a member of ASHRAE, and an active contributor to international research and innovation in the field.

Keynote Topic

What is needed to go beyond the mainly comfort-based dose-related indicators in our IEQ-guidelines?

Research has shown that even though the indoor environmental conditions seem to comply with current standards and guidelines and those conditions seem ‘comfortable’ enough, staying indoors is not good for our health. Research directions to go beyond the mainly comfort-based dose-related indicators in our IEQ-guidelines are presented.

More keynote speakers will be announced soon.

Technical Tours

ROOMVENT 2026 participants will have the opportunity to join **technical tours** showcasing innovative ventilation systems, sustainable building solutions, and advanced HVAC technologies in practice.

These tours will provide valuable insights into real-world applications and leading projects in the Czech Republic.

Further details are published on the conference website [technical tours](#)

We Look Forward to Welcoming You in Prague!

Sincerely,

Karel Kabele, Conference Chair

Organizer

Society of Environmental Engineering

Contact us info@roomvent2026.com

Full information and details are available on our website: www.roomvent2026.com

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