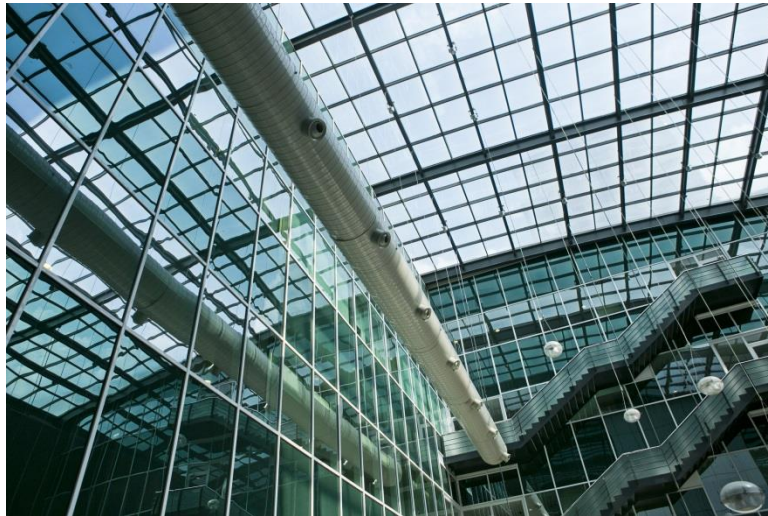


## Ventilative cooling

### Keep cool and lower peak energy demand



Ventilative cooling is the **use of natural or mechanical ventilation strategies to cool indoor spaces.**

It can significantly **reduce the cooling energy demand in summer or mid-season conditions.** Therefore, ventilative cooling is increasingly common in NZEBs.

This BUILD UP Web Seminar will address the following:

- **Challenges** for ventilative cooling in the context of NZEB - the venticool platform;
- **Potential energy savings and the new IEA EBC Annex 62 on ventilative cooling;** and
- **Case studies** - demonstrated high level summer comfort in real buildings.

▶ Register Now!

Participation is free.  
Registration is required.  
Capacity is limited.

**Friday 6 June 2014**

10:00-11:00 Brussels time  
09:00-10:00 London time  
11:00-12:00 Athens time

**In collaboration  
with:**

*venticool*  
the international platform for ventilative cooling

## Speakers:

- 🏠 **Peter Wouters**, International Network for Information on Ventilation and Energy Performance (INIVE eeig)
- 🏠 **Per Heiselberg**, Aalborg University (Denmark)
- 🏠 **Flourentzos Flourentzou**, ESTIA (Switzerland)

## More on the topic:

[OVERVIEW - Ventilative Cooling Lowers Energy Consumption](#)

[BUILD UP Community 'Ventilative cooling'](#)

[Register Now!](#)

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