

RAKENNUSTERVEYSSEMINAARI 6.- 8.10.2026



6.10.2026 TYÖPAJA Oulun kaupungintalo (Kirkkokatu 2a, 90100 Oulu) / etäyhteys

Alustava ohjelma (muutokset mahdollisia) / Preliminary program (changes are possible)

13:30 – 14:45 Key technologies for low carbon healthy buildings design, operation and assessment

Yuexia Sun	Key environmental factors influencing occupants' perceived indoor air quality and SBS in public buildings
Hilkka Timonen	Key findings from the GIANT project (global trends in IAQ: novel technologies, competence & business)
Sining He	An overview of the Chinese industry standard: Guidelines for the Evaluation of Green, Healthy and Low-Carbon Buildings
Joonas Kauranen	Productization and lifecycle management of indoor air quality solutions in construction

14:45 - 15:15 Kahvitauko/Coffee break

15:15 – 16:30 Circular building and building installation design and its impact on indoor climate and occupant health

Katja Tähtinen	Can circular buildings also be healthy buildings? (Design principles, product information, regulatory requirements and professional expertise)
Atze Boerstra	Creating healthy buildings with low-impact, circular building installations
Esa Huuskonen	Circular economy in the Finnish HVAC industry - climecon REthinking the future

17:00 - 18:00 Kaupungintalon vastaanotto/Reception at Oulu City Hall