Better Quantifying and Locating Building Leakages

Martin Prignon, UCLouvain, BE
Vitor Cardoso, FEUP, PT
Benedikt Kölsch, DLR, DE

Webinar management
Maria Kapsalaki (INIVE, BE) Valérie Leprince (INIVE, BE)

AGENDA

• 10:30 | Building component performances as an answer for airtightness issues — existing quantification methods, Martin Prignon, UCLouvain, Belgium
• 10:40 | Uncertainty of effective leakage areas determination through reductive sealing technique, Vitor Cardoso, FEUP, Portugal
• 10:55 | Questions and answers
• 11:00 | Bias and precision errors in the measurement of building component airtightness with direct component test, Martin Prignon, UCLouvain, Belgium
• 11:15 | Questions and answers
• 11:20 | Comparison of airflow and acoustic measurements for evaluation of building air leakage paths in a laboratory test apparatus, Benedikt Kölsch, DLR, Germany
• 11:35 | Questions and answers
• 11:45 | End of webinar

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