

**Case-study analysis on hygrothermal performance of ETICS on concrete wall after low-budget energy-renovation**  
**Ilomets, Simo; Kalamees, Targo** Proceedings of XII International Conference on Performance of Exterior Envelopes of Whole Buildings 2013 / [15] p. : ill

**Early stage CAD-compliant energy performance assessment method**

**Kurnitski, Jarek; Kalamees, Targo; Tark, Teet** Seventh International Cold Climate HVAC Conference : November 12-14, 2012, Calgary, Canada 2012 / p. 191-198 : ill [https://www.researchgate.net/publication/289191364\\_Early\\_stage\\_CAD-compliant\\_energy\\_performance\\_assessment\\_method](https://www.researchgate.net/publication/289191364_Early_stage_CAD-compliant_energy_performance_assessment_method)

**The economic challenges of deep energy renovation - differences, similarities, and possible solutions in Northern Europe : Estonia and Denmark**

Rose, Jorgen; **Kuusk, Kalle**; Thomsen, Kirsten Englund; **Kalamees, Targo**; Morck, Ove Christen ASHRAE transactions. Vol. 122, pt. 1 2016 / p. 58-68 : ill <https://www.proquest.com/openview/3b32b899a3b498dc8694f261aaaa9cf0/1?pq-origsite=gscholar&cbl=34619>  
[Conference Proceedings at Scopus](#) [Article at Scopus](#) [Article at WOS](#)

**Hygrothermal performance of mass timber wall assembly with external insulation finish system**

**Kukk, Villu; Kers, Jaan; Kalamees, Targo** Buildings XIV : thermal performance of exterior envelopes of whole buildings : [conference proceedings] 2019 / 9 p [Hygrothermal Performance of Mass Timber](#)

**Nearly zero energy (nZEB) regulation progress in Europe**

**Kurnitski, Jarek** Second International Conference on Energy and Indoor Environment for Hot Climates : Outdoor Cooling Technologies, Challenges, and Opportunities for the Hot Climates : February 26th - 27th, 2017, Doha, Qatar 2017 / p. 9