

**Construction process and measuring initial dryout of PCM mortar in energy activated ETICS façade**

**Talvik, Martin; Ilomets, Simo; Klõšeiko, Paul; Kalamees, Targo;** Heim, Dariusz Thermal performance of the exterior envelopes of whole buildings : Buildings XV Conference 2022 / p. 757-764 <https://www.scopus.com/record/display.uri?eid=2-s2.0-85163701291&origin=inward&txGid=c83aa5cf70cab7322515343c3d634b25>

**Energy performance of ETICS integrated with a flexible photovoltaic panel**

Heim, Dariusz; Wieprzowicz, Anna; Knera, Dominika; **Ilomets, Simo; Kalamees, Targo;** Spitalsky, Zdeno Building simulation conference proceedings 2022 / p. 64-71 <https://doi.org/10.26868/25222708.2021.30194>

**A guide for renovation solution types of ventilation and building envelopes of typical post WWII apartment buildings**

**Kalamees, Targo; Thalfeldt, Martin; Zelenski, Maksim;** Meos, Heiki; Laas, Margus; **Kurnitski, Jarek; Kuusk, Kalle** 14th International Conference on Indoor Air Quality and Climate (Indoor Air 2016) : Ghent, Belgium, 3-8 July 2016. Vol. 3 2016 / p. 1618-1625 : ill

**Renovation alternatives to improve energy performance of historic rural houses in the Baltic Sea region**

**Alev, Üllar;** Eskola, Lari; **Arumägi, Endrik; Kalamees, Targo** Energy and buildings 2014 / p. 58-66 : ill  
<https://doi.org/10.1016/j.enbuild.2014.03.049> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)