

**Avoiding mould growth in an interiorly insulated log wall**

**Alev, Üllar; Kalamees, Targo** Building and environment 2016 / p. 104-115 : ill <https://doi.org/10.1016/j.buildenv.2016.05.020> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

**Comparison of mineral wool, cellulose and reed mat for interior thermal insulation of log walls**

**Alev, Üllar; Uus, Andres; Kalamees, Targo** Journal of civil engineering and architecture research 2015 / p. 938-946 : ill

**Performance of interiorly insulated log wall : Experiences from Estonian cold climate conditions**

**Kalamees, Targo; Arumägi, Endrik; Alev, Üllar** Conference Report : The 3rd International Conference on Energy Efficiency in Historic Buildings 2018 / p. 99-107 : ill <http://eehb2018.com/wp-content/uploads/2018/09/Conference-Report-The-3rd-International-Conference-on-Energy-Efficiency-in-Historic-Buildings.pdf>