

Assessment of durability of environmentally friendly wood-based panels

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Evaluation of the criticality of thermal bridges

Ilomets, Simo; Kalamees, Targo Journal of building pathology and rehabilitation 2016 / art. 11, p. 1-13 : ill

<http://dx.doi.org/10.1007/s41024-016-0005-6>

Field study of hygrothermal performance of log wall with internal thermal insulation

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The influence of indoor climate control on risk for damages in naturally ventilated historic churches in cold climate

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