

Evaluation of zero-strength layer depths for timber members of floor assemblies with heat resistant cavity insulations

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Zero-strenght layers for timber frame assemblies in a standard fire

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: INTER : Meeting 50, 28-31 August 2017, Kyoto, Japan : proceedings 2017 / p. 407-420 : ill

The reduced cross-section method for evaluation of the fire resistance of timber members : discussion and determination of the zero-strength layer

Schmid, Joachim; **Just, Alar;** Klippel, Michael; Fragiacomio, Massimo Fire technology 2015 / P. 1285-1309 : ill

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