

**Postfire protection effect of heat-resistant insulations on timber-frame members exposed to fire**

**Just, Alar**; Schmid, Joachim; König, Jürgen Fire and materials 2012 / p. 153-163 : ill

<https://onlinelibrary.wiley.com/doi/abs/10.1002/fam.1096>

**The reduced cross-section method for the design of timber structures exposed to fire-background, limitations and new developments**

Schmid, Joachim; König, Jürgen; **Just, Alar** Structural engineering international 2012 / p. 514-522

<https://www.tandfonline.com/doi/abs/10.2749/101686612X13363929517578>