Effective cross-section method for timber frame assemblies – definition of coefficients and zero-strength layers

Tiso, Mattia; **Just, Alar**; Schmid, Joachim; Klippel, Michael Book of abstracts of the final conference COST FP 1404 "Fire Safe Use of Bio-Based Building Products". Zürich. 1st and 2nd October 2018 2018 / p. 20-24 : ill Fire Safe Use of Bio-Based Building Product

Evaluation of the Component Additive Method until 90 minutes fire exposure

Rauch, Michael; Morelli, Maria Flavia; Wearther, Norman; **Just, Alar** Book of abstracts of the final conference COST FP 1404 "Fire Safe Use of Bio-Based Building Products", Zürich, 1st and 2nd October 2018 2018 / p. 87-90 : ill Fire Safe Use of Bio-Based Building Product

Fall-off times of gypsum boards

Kraudok, Kairit; **Mäger, Katrin Nele**; **Just, Alar** Book of abstracts of the final conference COST FP 1404 "Fire Safe Use of Bio-Based Building Products", Zürich, 1st and 2nd October 2018 2018 / p. 83-86: ill <u>Fire Safe Use of Bio-Based Building Product</u>

Fire separating function of wood-based materials

Mäger, Katrin Nele; Werther, Norman; Just, Alar; Frangi, Andrea Book of abstracts of the final conference COST FP 1404 "Fire Safe Use of Bio-Based Building Products", Zürich, 1st and 2nd October 2018 2018 / p. 31-35 : ill Fire Safe Use of Bio-Based Building Product

Guidance Documents for Fire Design of Timber Structures produced in WG2 of COST ACTION FP 1404

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Small-scale test method for the fire behaviour of wood adhesive bonds in CLT

Sterley, Magdalena; Noren, Joakim; Liblik, Johanna; Brandon, Daniel; **Just, Alar** Book of abstracts of the final conference COST FP 1404 "Fire Safe Use of Bio-Based Building Products", Zürich, 1st and 2nd October 2018 2018 / p. 91-97: ill <u>Fire Safe Use of Bio-Based Building Product</u>