

CLT compartment test in Estonia

Mäger, Katrin Nele Fire design models for Europe : expert meeting 2018 / p. 80-96 : ill [Expert meeting...](#)

CLT protected by gypsum boards : design models

Just, Alar; Mäger, Katrin Nele; Kraudok, Kairit Fire design models for Europe : expert meeting 2018 / p. 62-74 : ill [Expert meeting...](#)

Cross-laminated timber : Standard fire design model : expert meeting [Online resource]

2017 <https://ethz.ch/content/dam/ethz/special-interest/baug/ibk/costfp1404-dam/documents/2018/N234-02-ProceedingsExpertMeetingKoeschingWG2TG1.pdf>

Massive timber protected with gypsum claddings

Just, Alar; Mäger, Katrin Nele Cross-laminated timber : Standard fire design model : expert meeting 2017 / p. 100-108 : ill <https://ethz.ch/content/dam/ethz/special-interest/baug/ibk/costfp1404-dam/documents/2018/N234-02-ProceedingsExpertMeetingKoeschingWG2TG1.pdf>

Mäger, K. N.

Mäger, Katrin Nele Cross-laminated timber : Standard fire design model : expert meeting 2017 / p. 109-120 : ill <https://ethz.ch/content/dam/ethz/special-interest/baug/ibk/costfp1404-dam/documents/2018/N234-02-ProceedingsExpertMeetingKoeschingWG2TG1.pdf>

Natural fire tests on compartments with CLT

Brandon, Daniel; **Just, Alar** CLT - The way to standardization – definition of gaps : expert meeting 2017 / p. 161-177 [CLT - The way to...](#)