

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...](#)

Failure times of gypsum boards

Just, Alar; Schmid, Joachim; König, J. Structures in Fire : proceedings of the 6th International Conference (SiF'10) : June 2-4, 2010, East Lansing, MI 2010 / p. 593-601

Failure times of gypsum plasterboards

Just, Alar; Schmid, Joachim; König, J. Interflam 2010 : proceedings of the twelfth international conference : 5-7th July 2010, Nottingham, UK, Volume 2 2010 / p. 1695-1700

Fire protection abilities provided by gypsum plasterboards

Just, Alar; Schmid, Joachim; Östman, Birgit WCTE : World Conference on Timber Engineering : New Zealand, Auckland, 15-19 July 2012 2012 / [5] p. : ill <https://www.diva-portal.org/smash/get/diva2:962547/FULLTEXT01.pdf>

Gypsum plasterboards and gypsum fibreboards – protective times for fire safety design of timber structures

Just, Alar; Schmid, Joachim; König, J. CIB W18 meeting 44, Alghero, 31.08-2.9.2011, Karlsruhe, Germany 2011

Protection by gypsum plasterboards - state of the art

Just, Alar; Kraudok, Kairit; Schmid, Joachim; Östman, Birgit Proceedings of the 1st European Workshop Fire Safety of Green Buildings : Berlin, Germany, 6-7 October 2015 2015 / p. 107-110 : ill

Structural fire design of timber frame assemblies insulated by glass wool and covered by gypsum plasterboards =

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Just, Alar 2010 https://www.ester.ee/record=b2634535*est