

Productivity in Multi-storey Mass Timber Construction

<https://research.thinkwood.com/en/permalink/catalogue2096>

Author: Perry Forsythe
Alireza Ahmadian Fard Fini

Organization: Forest and Wood Products Australia

Year of Publication: 2019

Country of Publication: Australia

Format: Report

Material: CLT (Cross-Laminated Timber)

Application: Wood Building Systems

Topic: Site Construction Management

Keywords: On-Site
Installation
Multi-Storey
Productivity

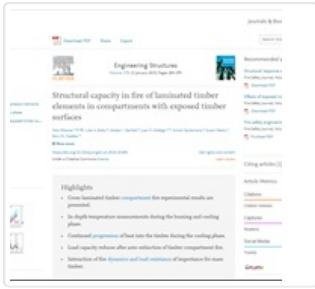
Language: English

Research Status: Complete

Online Access: Free

Resource Link

https://www.fwpa.com.au/images/marketaccess/2019/Final_Report_PRA427-1617.pdf



Structural Capacity in Fire of Laminated Timber Elements in Compartments with Exposed Timber Surfaces

<https://research.thinkwood.com/en/permalink/catalogue2105>

Author: Felix Wiesner
Luke Bisby
Alastair Bartlett
Juan Hidalgo
Simón Santamaria
Susan Deeny
Rory Hadden

Publisher: ScienceDirect

Year of Publication: 2019

Country of Publication: Netherlands

Format: Journal Article

Material: CLT (Cross-Laminated Timber)

Application: Rooms

Topic: Fire
Mechanical Properties

Keywords: Compartment Fire Test
Temperature
Thermal Penetration
Charring
Load Bearing Capacity
Exposed Timber

Language: English

Research Status: Complete

Series: Engineering Structures

Online Access: Free

Resource Link

<https://doi.org/10.1016/j.engstruct.2018.10.084>