



Structures & Architects . 21-23 July 2010 . Guimarães – Portugal

Call for Papers

for Engineers, Architects and Scientists

to be presented at the special session on

Cross Laminated Timber – A new Design Principle

The massive-timber-construction technique, defined by the building product cross laminated timber (CLT), was invented in the 90's of the 20th century and is characterized by consistent development and international increasing establishment in numerous areas of construction. It is intended to specify this construction technique by focused contributions from the research & development field as well as from practical experiences within the special session **Cross Laminated Timber – A New Design Principle** of the **1st International Conference on Structures & Architecture (ICSA 2010)**.

The Conference:

The 1st International Conference
on Structures & Architecture
21 - 23 July 2010 University of Minho
Guimarães - Portugal
www.icsa2010.com

Important Dates and Contact:

Deadline for Abstracts: 15 April 2009
Abstract Acceptance: 30 April 2009
Paper Submission: 15 December 2009

Abstracts to be submitted to:

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Raab-Bridge Feldbach / AT
(Source: TU Graz)



Rolling Shear Test Configuration
(Source: TU Graz)



Office Mayr-Melnhof / AT
(Source: Nussmüller Architekten / Morgenstern)