

Date	Session	Time	Activity	Presenter and Paper		
Wednesday 15 April	08:30 - 09:30 Registration					
	Session 1: Chaired by Richard Harris	09:30 - 10:00	Welcome and opening	Dr. José Catarino (Current Head of LNEC Structures Department, formerly Head of Materials Department, President of LNEC and President of the Scientific Board of LNEC)		
		10:00 - 10:30	Keynote	Helena Cruz: Portuguese experience of timber		
	10:30 - 11:00 Coffee					
	Session 2: Chaired by Roberto Crocetti	11:00 - 12:30	Presentation of Papers	Alfredo Dias: Timber-concrete improving the use of timber in construction		
				Roberto Tomasi: <i>Timber-</i> <i>concrete improving the use of</i> <i>timber in construction</i>		
				Kay-Uwe Schober: Hybrid connections		
	12:30 - 14:00 Lunch					
	Session 3: Chaired by Robert Kliger	14:00 - 15:30	Presentation of Papers	Gerhard Schickhofer: CLT- Overview & Development		
				Kjell-Arne Malo: Structural Design Issues of the 14-Storey Timber Framed Building "Treet" in Norway		
				Roberto Crocetti: Stress laminated timber decks: The state of the art		
	15:30 - 16:00 Coffee					
	Chaired by Richard Harris	16:00-17:00	FP1004 – Fin	al MC Meeting		



Date	Session	Time	Activity	Presenter and Paper	
Thursday 16 April	Session 4: Chaired by Kay- Uwe Schobert	09:00 - 10:30	Presentation of short papers	Robert Jockwer: Structural behaviour of glulam beams with reinforced notches and holesJose Xavier: Identifiability of stiffness components of clear wood from a single off-axes compression testDaniela Wrzesniak: Potential of use of innovative dissipaters in GluLam buildingsMislav Stepinac: Joints in beech LVL timber framesIvan Giongo: Investigation on self-tapping screw capability to induce internal stress in timber elementsLaurant Leoskool: Finite element modelling of a new structural insulated panel based on CLT using Abaqus	
	10:30 - 11:00 Coffee				
	Session 5: Chaired by Daniel Ridley- Ellis	11:00 - 12:30	Presentation of papers	Sigurdur Ogmarsson: Moisture induced stresses Mislav Stepinac: Glued-in rods Daniela Wrzesniak: Cyclic Behaviour of Glulam Cantilevered Walls with Bolted Connections	



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Thursday 16 April	12:30 - 14:00 Lunch				
	Session 6: Chaired by Jan Willem Van de Kuilen	14:00 - 15:00	Presentation of papers	Robert Kliger: Timber beams strengthen with FRP laminates – improved effects with pre- stressed systems Jan Weckendorf: Vibration Serviceability Performance of Timber Floors	
		15:00 - 16:00	Presentation of short papers	Xia Zhouyan: Numerical Analysis of Wood-Concrete Skyscraper by Using Spring Elements to Simulate Mechanical Connections Thomas Reynolds: Wind- Induced Vibration of Cross- laminated Timber and Light Timber Frame Structures Tiziano Sartori: Prefabricated	
			timber concrete composite floor Jonathan Skinner: The vibration performance of round wood Timber-Concrete Composite floors		
	16:00 - 16:	6:00 - 16:30 Coffee			
	19:30 - 23:00 Conference dinner				



Date	Session	Time	Activity	Presenter and Paper		
Friday 17 April	Session 7: Chaired by Robert Kliger	09:30 - 10:30	Presentation of papers	Wen-Shao Chang: A Review of Dynamic Response of Buildings Modifed by Connectors Daniel Ridley-Ellis: Strength grading of sawn timber in Europe - an explanation for engineers		
	10:30 - 11:15 Coffee					
	Session 8: Chaired by Richard Harris	11:15 - 12:15	The Future: Presentations from ongoing COST Actions	Dina D'Ayala: COST Action FP1101 Lina Nunes: COST Action FP1303 Roberto Tomasi: COST Action FP1402 Joachim Schmidt: COST Action FP1404		
		12:15 – 13:00	Keynote	Peter Wilson (Director, The Wood Studio Institute for Sustainable Construction. Edinburgh Napier University): <i>Where research</i> <i>innovation can take the timber</i> <i>industry</i>		
	13:00 - 14:00 Lunch					
		14:30 - 15:30	Technical tour of LNEC			
	15:30 - 16:00 Coffee and close					