

	<b>Monday</b>	<b>Tuesday</b>	<b>Wednesday</b>	<b>Thursday</b>	<b>Friday</b>
<b>8:30</b>	<b>Welcoming 8:20</b>				
<b>9:00 – 9:50</b>	<b>B. Kasal</b> (Braunschweig, Germany): In situ assessment. Part 1	<b>Keynote lecture: Ron Anthony</b> . Anthony & Associates, Inc, Fort Collins, CO, USA	<b>Keynote lecture: T. Tannert.</b> University of British Columbia, Vancouver, Canada	<b>B. Parmentier</b> (CSTC – Belgium): stability of wood frames	<b>Keynote lecture: Milan Vatovec.</b> Simpson Gumpertz & Heger, NY, USA.
<b>Coffee break</b>					
<b>10:10 – 11:00</b>	<b>B. Kasal</b> (Braunschweig, Germany): In situ assessment. Part 2	<b>A. Harte</b> (Galway, Ireland): FRP, intro., basis of design, materials.	<b>L. Bleron</b> (ENSTIB Epinal, France) : Wooden reinforcement	<b>W-S Chang</b> (Bath, UK): Timber columns and walls	<b>R. Crocetti</b> (Lund, Sweden): Bridges: static, reinforcing techniques I
<b>11:10 – 12:00</b>	<b>B. Kasal</b> (Braunschweig, Germany) : In situ assessment. Part 3	<b>A. Harte</b> (Galway, Ireland): FRP, flexural design, prestressed FRP	<b>D. Lathuillière</b> (ENSTIB Epinal, France): Supports reinforcements.	<b>W-S Chang</b> (Bath, UK): All wood connections.	<b>R. Crocetti</b> (Lund, Sweden): Bridges: static, reinforcing techniques II
<b>Lunch (on your own)</b>					
<b>13:10 – 14:00</b>	<b>T. Descamps</b> (Mons, Belgium): Carpentry Connections	<b>K-U Schober</b> (Mainz, Germany): Glued in rods	<b>A. Harte</b> (Galway, Ireland): FRP, applications and examples	<b>G. Raftery</b> (Auckland, New Zealand): enhancements using FRP profiles.	<b>J-W. Van de Kuillen</b> (Delft, Netherlands): Dowel Type Connections, Part I
<b>14:10 – 15:00</b>	<b>P. Hoffsummer</b> (Liège, Belgium): Dendrochronology	<b>K-U Schober</b> (Mainz, Germany): Composite concrete/timber floors	<b>K-U Schober</b> (Mainz, Germany): modeling of historical connections.	<b>Lieven De Boever</b> (CTIB, Belgium): sandwich panels.	<b>J-W. Van de Kuillen</b> (Delft, Netherlands): Dowel Type Connections, Part II
<b>15:20 – 16:10</b>	<b>Demonstration on site: Visit to the town Hall of Mons.</b>  Demos and discussions: B. Kasal, P. Hoffsummer and R. Anthony	<b>Workshops : Glued in Rods, wood thermography and new devices for assessment (parallel sessions)</b>  Demos and discussions: D. Smedley, O. Carpentier and M. Kloiber.	<b>Coffee break</b>		
<b>16:20 – 17:10</b>			<b>Practitioner's view: F. Rinn</b> (Rinntech, Germany) "Concept of timber inspection". "How wood anatomy influences inspection"	<b>Practitioner's view: A. Angeli</b> (Rothoblaas, Italy) "Timber-timber floor". "Reinforcement of joints with self tapping screws in existent roof".	<b>R. Widmann</b> (EMPA, Switzerland): Delaminated gluelam  <b>R. Widmann</b> (EMPA, Switzerland): Notched beams.

**Diner in town (7 PM)**