



<b>Objectives:</b> <ul style="list-style-type: none"> <li>• flammability of straw</li> <li>• fire resistance of building components</li> <li>• fire tests, international &amp; national examples</li> </ul> <b>Methods:</b> <ul style="list-style-type: none"> <li>• lectures, exercises, workshop</li> </ul>		<b>Trainer:</b>
		<b>Place:</b> lecture workshop <b>Duration:</b> 2 hours <b>Equipment:</b> laptops beamer flip-chart prepared examples
<b>Theory</b>	lectures, charts, presentations, videos ...	<b>Documents:</b> <p>Info sheet</p> <p>I1 burn-ability I2 fire resistance of walls I3 Fire resistance of plaster on straw</p> <p>Text sheet</p> <p>X1 burning test X2 admission of building parts X3 building regulations</p> <p>Slide Show</p> <p><b>Overview Burnability &amp; Fire Resistance international/national</b></p> <p>videos: fire tests, building tests</p>
<b>Practice</b>	<b>Task</b> <ul style="list-style-type: none"> <li>• incinerate loose straw in free area and compare with pressed material</li> <li>• find fire resistance values for different constructions in web, product declarations, etc.</li> <li>• compare different building regulations on aspects of fire resistance</li> <li>• examine straw building regulations (German Strohballebauregel, French, ...) on aspects of fire resistance and safety</li> <li>• find admissions of your country relating to materials used in buildings ...</li> </ul>	
<b>Organisation</b> prepare workspace for participants with enough places, WiFi / w-lan, make copies of text-sheets for multiple choice tests or have them online (e-learning) prepare examples of details to work with in groups plus discussion		