

## FiberTies – 3<sup>rd</sup> FiberTies Symposium Programme

Thursday, November 2<sup>nd</sup>, 2017

### BIOSOMPOSITES

9:00 - 9:15      *Registration and coffee*

9:15 – 10:15      *Title to be announced*

**Mikael Lindström, RISE**

*Seagrass - constructed nature*

**Pi Fabrin & Tobias Øhrstrøm, Seagrass Studio**

10:15 – 10:30      *Break*

10:30 – 11:30      *Foamed biocomposite structures*

**Katariina Torvinen, VTT**

*New methods to accelerate bio-based product development with regards to  
fire safety requirements*

**Konrad Wilkens, DBI**

11:30- 12:30      *Lunch*

12:30 – 13:30      *Talk on bioplastics*

**Peter Sommer, DTI**

*Woodfibers for Isolation boards using protein glue*

**Bent Larsen, Bollerup Jensen**

13:30- 14:30      *Poster session and exhibition*

14:30 – 15:30      *Potential use of side streams in composites*

**Lisa Wikström, VTT**

*BioComposites – opportunities for architecture and design applications”*

**Olga Popovic Larsen, Royal Danish Academy of Fine Arts**

**Friday, November 3<sup>rd</sup>, 2017,**

**TEXTILES**

9:00 - 9:15	<i>Registration and coffee</i>	
9:15 – 10:15	<b><i>The challenges/complexity of recycling or natural fibers vs. synthetic fiber</i></b>	<b>Johnny Rodam, DTI</b>
	<b><i>Sustainable textiles</i></b>	
		<b>Sarah Olsson, RISE</b>
10:15 – 10:30	<i>Break</i>	
10:30 – 11:30	<b><i>Options for Sustainable textile reuse and recycling - development and practice</i></b>	<b>Ali Harlin/Pirjo Heikkilä, VTT</b>
	<b><i>Novel pulp mill biorefinery, opportunities in textile fibres</i></b>	<b>Suurnakki Anna, Metsä Fibre</b>
11:30 - 12:30	<i>Lunch</i>	
12:30 – 13:30	<b><i>Moisture sorption behaviour and mechanical properties of textile flax fibre composites</i></b>	<b>Bo Madsen, DTU Wind Energy</b>
	<b><i>Title to be announced</i></b>	<b>Henrik Oxfall or colleague, Swerea</b>
13:30 – 14:30	<i>Poster session and exhibition</i>	
14:30 – 15:30	<b><i>Talk on Hamp textiles</i></b>	<b>Bodil Pallesen, DTI</b>
	<b><i>Title to be announced</i></b>	<b>Name to be announced</b>