

	<b>30 May</b>	<b>30 May</b>		<b>31 May</b>	<b>31 May</b>		<b>1 June</b>	<b>1 June</b>
	Lilla salen	Hägnan		Lilla salen	Hägnan		Lilla salen	Hägnan
<b>0715</b>	Registration	Registration	<b>0745</b>	Registration	Registration	<b>0745</b>	Registration	Registration
<b>0800</b>	Introduction							
<b>0815</b>	Plenary speaker		<b>0800</b>	Plenary speaker		<b>0800</b>	Plenary speaker	
<b>0905</b>	Permeability modelling I	Process control & optimisation I	<b>0850</b>	Process modelling and simulation I	Bio- and nanocomposites	<b>0850</b>	LCM of melt processable thermoplastics	Defects & particles I
<b>1020</b>	Coffee	Coffee	<b>1020</b>	Coffee & posters	Coffee & posters	<b>1020</b>	Coffee	Coffee
<b>1040</b>	Permeability modelling II/ Nanocomposites	Process control & optimisation II		Process modelling and simulation II	Mechanical properties / Textile mech	<b>1040</b>	Processing of thermoplastic composites	Defects & particles II/ Compaction
<b>1155</b>	Lunch	Lunch	<b>1210</b>	Lunch & posters	Lunch & posters	<b>1210</b>	Lunch	Lunch
<b>1300</b>	Keynote speakers		<b>1310</b>	Keynote speaker		<b>1310</b>	Compaction and deformation of fabrics	Numerical modelling
<b>1350</b>	Wetting dynamics/ Adv. exp. techniques	Graphene as reinforcement I	<b>1350</b>	Permeability measurement I	Compression moulding of SMC	<b>1425</b>	Closing of conference	
<b>1520</b>	Coffee	Coffee	<b>1520</b>	Coffee & posters	Coffee & posters	<b>1430</b>	Coffee	Coffee
<b>1540</b>	X-ray tomography	Graphene as reinforcement II	<b>1540</b>	Permeability measurement II	Consolidation of prepregs / Proc. optimisation			
<b>1710</b>	End of Session	End of Session	<b>1720</b>	Workshop Permeability measurements				
			<b>1920</b>	End of workshop				
			<b>1940</b>	Bus to dinner				