



## ITN Thinface Launch

December 9, 2013 /M 303  
Alsion 2, Sønderborg

<b>9:00</b>	<b>Horst-Günter Rubahn</b>	Welcome
<b>9:05</b>	<b>Morten Madsen</b>	Status of recruitments and Consortium agreement
<b>10:05</b>	<b>Arne Bækdal Hansen</b>	Rules and guides of an ITN
<b>10:50</b>	<b>Coffee Break</b>	
<b>11:10</b>	<b>Katharina Rubahn</b>	Sharepoint and Homepage Communication platform Dissemination Material
<b>12:00</b>	<b>Lunch</b>	
<b>13:00</b>	<b>Morten Madsen</b>	Training Courses Summer schools
<b>13:30</b>	<b>Jakob Kjelstrup Hansen</b>	
<b>13:55</b>	<b>Roland Resel</b>	Characterising the structure of organic films by x-ray techniques
<b>14:20</b>	<b>Presentation of all partners</b>	Time schedule for each ESR (5-10 min)
<b>16:30</b>	<b>Lab Tour</b>	
<b>18:00</b>		End of first day
<b>19:30</b>		Dinner at Ox'en



## ITN Thinface Launch

December 10, 2013 /M 303  
Alsion 2, Sønderborg

<b>9:00</b>	<b>All</b>	Welcome
		Bilateral meetings of each 45-60 min after list
<b>11:30</b>		Closing remarks
<b>12:00</b>	<b>Lunch</b>	

Time schedule for bilateral meetings

Time	Partners	Project no.	Room
9:15	TUG, SDU, DF, UMB / UMB, TUG, DF	1, 2	M 304
9:15	UAM, CICN; MW	4	M 305
10:00	NOVA, UPMC, TUG/ UPMC TUG	9, 13	M 304
10:00	CICN, UMB / CICN, UMB, DF/ UMB, CICN, GRA	3, 5, 6	M 303
10:00	SDU, UAM, PLSM / UAM, PLSM, SDU	7, 11	M 305
11:00	TUG, NOVA, UMB / NOVA, UPMC, UMB, CICN	8, 10	M 304
11:00	SDU, DF / DF, SDU	12, 14	M 305
11:30	All / Closing remarks		M 303