

THINFACE - Mid Term Review

South Denmark European Office, Avenue Palmerston 3,
1000 Bruxelles (Buzz 1st Floor). 20 August 2015

Agenda

9:00-9:15	Get together and short introduction round
9:15-9:35	Deliverables of the network, Expected and fulfilled activities – Katharina Rubahn (15 min talk and 5 min discussion)
9:35-10:00	Scientific overview of the project – Morten Madsen (15 min + 5 discussion)
10:00-11:00	First round of 4 Scientific Reports (12 min + 3 discussion)/ ESR 1-4
11:00-11:15	Coffee break
11:15-12:15	Second round of 4 Scientific Reports (12 min + 3 discussion) ESR 5-8
12:15-13:15	Lunch (at the same place, will be delivered)
13:15-14:45	Third round of 6 Scientific Reports (12 min + 3 discussion) 8-14
14:45-15:00	Coffee break
15:00 – 17:00	Katharina Rubahn (5 min) fulfilled tasks Discussion of challenges and future development
19:00	Dinner at Restaurant Les Filles , 46 vieux Marché aux Grains street (St. Cathrine) (Buzz the door to enter)

Participant list

Thierry Colin	European Commission, Research Executive Agency
Antón Fernandez-Fernandez,	Technical University Graz
Bernhard Nell,	Technical University Dresden
Chloé Rodriguez,	University Autonoma Madrid
Daniel Sánchez-Portal,	Materials Physics Center CSIC-UPV/EHU
Egbert Zojer,	Technical University Graz
Gian Paolo Brivio,	University Milano-Bicocca
Golnaz Sherafatipour,	University of Southern Denmark
Horst-Günter Rubahn,	University of Southern Denmark
Katharina Rubahn,	University of Southern Denmark
Koen Vandewal,	Technical University Dresden
Laura Calio,	Abengoa Research
Mato Knez,	CIC nanoGUNE
Mattia Farronato,	University Pierre et Marie Curie
Mehrad Ahmadpour,	University of Southern Denmark
Miguel Manso,	University Autonoma Madrid
Mina Mirsafaei,	University of Southern Denmark
Moritz Müller,	CIC nanoGUNE
Morten Madsen,	University of Southern Denmark
Abhilash Ravikumar,	University Milano-Bicocca
Myles Rooney,	University Milano-Bicocca
Paola Pellacani,	University Autonoma Madrid
Samrana Kazim	Abengoa Research
Shahzada Ahmad,	Abengoa Research
Shashank Harivyasi,	Technical University Graz
Weike Wang,	CIC nanoGUNE