

Tuesday, June 9, 2015

9:45	Company visits start	Bus departure at 9.45 Front of the hotel Scandic Oulu
10:00 - 11:00	Focalspec, Kaitoväylä 1, 90590 Oulu	Heimo Keränen
11:00 - 11:15	Bus from Kaitoväylä 1 to Konekuja 2	
11:15 - 12:15	Screentec, Konekuja 2, 90620 Oulu	Antti Tauriainen
12:15 - 12:30	Bus from Konekuja 2 to Oulu marketplace	
12:30 - 13:00	Self-paid lunch break	
13:00 - 13:20	Bus from Oulu marketplace to Automaatitietie 1	
13:20 - 14:20	Ginolis, Automaatitietie 1, 90460 Oulunsalo	Janne Niva
14:20 - 14:35	Bus from Automaatitietie 1 to Takatie 6	
14:35 - 15:35	Tactotek, Takatie 6, 90440 Kempele	Antti Keränen
15:35	Bus back to hotel Scandic, possibility to go to VTT, Kaitoväylä 1	
18:30	Get Together Dinner at restaurant Nallikari, Nallikarinranta 15, 90510 Oulu	Minibus departure at 18:15 Front of the hotel Scandic Oulu
		NOTE! No bus transportation from restaurant Nallikari to hotel Scandic

Wednesday, June 10, 2015

Location

VTT Technical Research Center of Finland
Kaitoväylä 1, Oulu, Finland



8:45	Bus from Scandic Hotel to VTT	
9:00	Registration	
9:30	Opening	Ilkka Kaisto , VTT, FI Dr. Thomas R. Dietrich , IVAM Microtechnology Network, Dortmund, DE
	Key Notes	
9:40	Automated manufacturing of disposables for healthcare applications	Markku Käsäkoski, Ginolis Oy, Oulu, FI
10:10	Seeing beyond the 3D printing hype: Identifying the applications where it makes sense.	Dr. Alireza Parandian, Materialise NV, BE
10:40	Open access PrintoCent Pilot Factory Services	Dr. Kari Rönkä, VTT, FI
11:00	Case: Wraplight	Dr. Jukka-Tapani Mäkinen, VTT, FI
11:10	Coffee Break	Networking and Exhibition
	Company Needs and Challenges	
12:00	Intelligent LED lighting foil	Pekka Makkonen, Flexbright Oy, Oulu, FI
12:15	Solving hybrid mass production issues	Eero Kaikkonen, Movesole Oy, Oulu, FI
12:30	Customer needs and setup for in-market trials.	Mansoor Siddiqi, Idea Ricochet Ltd, India
12:45	New microscopes	Jaakko Raukola, KeepLoop Ltd., Tampere, FI
13:00	2 x 5 min company pitches	
13:15	Lunch Break	Networking and Exhibition
	Manufacturing and Integration	
14:30	Online Measurements in Printed Electronics & Diagnostics Fabrication - Needs, Challenges and solutions	Dr. Tapio Fabritius, University of Oulu, Oulu, FI
15:00	Digital fabrication of printed smart objects	Andreas Willert, Fraunhofer ENAS, Chemnitz, DE
15:20	Manufacturing of High Quality OLEDs	Dr. Uwe Hoffmann, Philips GmbH Innovation Services, DE
15:40	Coffee Break	Networking and Exhibition
16:00	Injection molded 3D Structural Electronics	Dr. Antti Keränen, Tactotek Oy, Oulu, FI
16:20	Virtual commissioning of a R2R machine for printed electronics	Andreas Gryglewski, Bosch-Rexroth GmbH, Lohr am Main, DE
16:40	Scaling up the manufacturing of electrochemical disposable tests	Harri Määttä, Oulu University of applied Sciences, Oulu, FI
17:00	Tour at VTT Pilot Factory	Networking and Exhibition
17:50	Closing	
18:00	Bus from VTT to Scandic Hotel	