

Reel to Reel Production Technology

Wednesday 25 June 2014

Specific Innovation & Knowledge Centre, Port Talbot

Agenda

- 09.30-10.00 [Registration and Refreshments](#)
- 10.00-10.15 [Welcome and Introduction](#)
Martin O'Hara, National Strategy Manager
EPSRC Centre in Ultra Precision, Cranfield University
- 10.15-10.45 [Manufacturing Scale Up of Energy Systems in the Build Environment](#)
Dr Eifion Jewell, Specific IKC
- 10.45-11.15 [Processes & R2R Tools for the Digital Manufacture of Large Area Electronics Devices](#)
Dr Phil Rumsby, M-Solv Limited
- 11.15-11.45 [Refreshment Break](#)
- 11.45-12.15 [Equipment for Atmospheric, Spatial Atomic Layer Deposition in Roll to Roll Processes](#)
Dr Raymond Knaapen, VDL Enabling Technologies Group B.V.
- 12.15-12.45 [Activities of the Knowledge Transfer Networks](#)
Dr Martyn Cherrington, Knowledge Transfer Network UK
- 12.45-14.15 [Networking Lunch and Laboratory Tours](#)
- 14.15-14.45 [Novel Copper Inks for Printed Electronics](#)
Dr Paul Reip, Intrinsic Materials Ltd
- 14.45-15.15 [Advanced Web Handling \(Tension Decoupling Network\)](#)
Manuel Gallardo, Bosch Rexroth Ltd
- 15.15-15.45 [Refreshment Break](#)
- 15.45-16.15 [Roll to Roll Manufacturing of Liquid Crystal Panels](#)
Dr Hsin-Ling Liang, CAPE, University of Cambridge
- 16.15-16.45 [Photonic Curing of Conducting Structures for OPV/OLED Applications](#)
Rob Hendriks, NovaCentrix
- 16.45-17.00 [Closing Remarks](#)
Martin O'Hara, National Strategy Manager
EPSRC Centre in Ultra Precision, Cranfield University

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