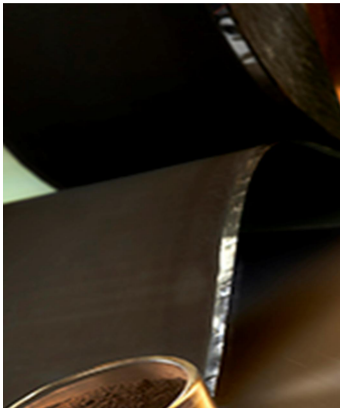




BASMATI WORKSHOP

Novel Nanomaterials & Printing Applications for Europe

Basmati

Bringing Innovation by Scaling Up Nanomaterials and Inks for Printing

23rd of November 2016

Enginyers BCN
Carrer del Consell de Cent 365
08009 Barcelona

Info and registration:

basmati-project.com

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Objectives

This workshop organised by BASMATI project gathers high-level researchers and industrials in the field of printing nanomaterials, printing systems and applications. This includes organisations part of the BASMATI project but also external organisations such as business associations and companies situated at different stages of the value chain. The event gathers professionals of the Battery, Printed Electronics and Advanced Materials sectors aiming to learn from and exchange with a highly innovative project consortium.

Agenda

23rd of November 2016

Time	Theme	Organization	Speaker
9h45-10h	Welcome	Umicore	Tim Van Rompaey
10h-10h15	Overview of Printed Electronics	OE-A	Constanze Ranfeld
10h15-10h30	Materials for Energy Roadmap	EMIRI & Umicore	Marcel Meeus
10h30-11h	**Coffee Break**		
11h-11h15	Materials for Energy	(TBC)	(TBC)
11h15-11h30	Materials for printing – Project presentation	(TBC)	(TBC)
11h30-11h45	Formulation/impression for aerosol printing	CEA	Yohann Thomas
11h45-12h15h	**Q&A Session**		
12h15-13h15	**Lunch Break**		
13h15-13h30	Printing Process	(TBC)	(TBC)
13h30-13h45	Ink Manufacturing	Novolia	Chris Jones
13h45-14h	Printed Electronics Activities – NanoCaTe Project	LEITAT	Maziar Ahmadi
14h-14h30	**Q&A Session**		
14h30-15h	**Coffee Break**		
15h-15h15	Applications Storage– Printed batteries	(TBC)	(TBC)
15h15-15h30	Application Storage – Printed batteries	VARTA MB	Martin Krebs
15h30-15h45	Applications Conductive Ink	(TBC)	(TBC)
15h45-16h	Applications – Cell Manufacturing	Leclanché	(TBC)
16h-16h15	Applications – Automotive	(TBC)	(TBC)
16h15-16h45	**Q&A Session**		
16h45	Closure	Umicore	Tim Van Rompaey

About the Speakers

Tim van Rompaey - Umicore

Constanze Ranfeld - OE-A

Marcel Meeus - EMIRI

Yohann Thomas - CEA

Chris Jones - Novalia

Maziar Ahmadi - LEITAT

Martin Krebs - VARTA Microbatteries

Participation

We welcome:

- Printed Electronics academic and technical experts
- Printed Electronics industry representatives
- Partners of research projects active in Printed Electronics
- Any Printed Electronics stakeholders

Contact

For more information about the event and registration,
visit **basmati-project.com**
or contact mviallon@leitat.org

(Seats are limited)





