





Industrial Workshop of the European Centre for Nanostructured Polymers (ECNP)

SAVE THE DATE: Dresden, November 7, 2012

ECNP is coordinating research, dissemination and technology transfer activities of renowned research institutions in Europe. It offers multidisciplinary research service for industry, like marketoriented services, participation in and/or execution of R&D projects, technical service (incl. LCA), education and training activities, researcher mobility and infrastructure sharing. With the current running EU-project ECNP-GROWTH the center will be even more consolidated in the European Research Area (ERA). The centre's competences and offers for cooperations in the field of **functional nanostructured polymers and composites** will be presented during the workshop. Representatives from industry are invited to join this event.

The workshop is connected with the 10th IPF colloquium "Functional Polymers and Composites for Applications in Organics Electronics and Sensorics", which starts on 7th Nov, 1 pm until 8th Nov afternoon (www.ipfdd.de/coll10).

The European Centre for Nanostructured Polymers (ECNP S.c.a.r.l.) is a non-profit, limited liability, Consortium Company formed by the "Nanostructured and Functional Polymer-Based Materials and Nanocomposites (Nanofun-Poly)" European Network of Excellence (European Commission, Directorate General Research, 6th Framework Programme). The high scientific level of quotaholders and the large scientific/industrial network make ECNP a unique organization in the field of nanostructured polymers.

Confirmed Speakers (provisional list)

José Kenny, CSIC Madrid, president of ECNP, ES Jean-Francois Gerard, INSA Lyon, vice president ECNP, FR Jacek Ulanski, University of Lodz, PL Jiri Pfleger, IMC, Prague, CZ Francesca Nanni, INSTM, University Rome, IT Brigitte Voit, IPF Dresden, DE (host)

Registration

The participation will be free (no fee). Registration at www.ecnp-eu.org/events. Registration is requested by <u>October 10, 2012</u>.

Language

Workshop language is English.

Venue

The workshop takes place at the Leibniz-Institut für Polymerforschung Dresden e.V. (IPF), Hohe Str. 6, 01069 Dresden.

inasmet

Program

- 08.30 registration, get together
- 09.00 opening, IPF, Prof. Brigitte Voit
- 09.10 ECNP, Prof. José Kenny
- 09.30 INSA LYON, Prof. J.-F. Gerard
- 09.50 University Lodz, Prof. Jacek Ulanski
- 10.10 IMC, Prof. Jiri Pfleger
- 10.30 coffee break
- 10.50 INSTM, Prof. Francesca Nanni
- 11:10 SICOMP, Sweden
- 11.30 DISCUSSION
- (moderated by industry partner)
- 12.00 lunch

Scientific Committee ECNP

Organisation/Contact

Leibniz-Institut für Polymerforschung Dresden e.V., Hohe Str. 6, 01069 Dresden Fax: +49 351 4658-98599 Technical organization Sandra Martinka Phone: +49 351 4658 599 martinka@ipfdd.de

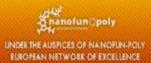
Umbria

nnovazione

www.ecnp-eu.org

👬 ÎNSA 🔇 🎆 🌈 🌮 📀





ECNP offers multidisciplinary research service

Excellent scientific expertise and consultations Services for innovation and for Technology Transfer Advanced experimental techniques with full analysis of data Using of Research Infrastructure (http://www.ecnp-eu.org/infrastructure.pdf)





	Market Oriented Activities		Network Oriented Activities
1.	Execution of Research projects which are of industrial interest	0	Scientific Research Coordinated initiatives and integration of research lines developed by the ECNP
2.	R&D Projects		partners
	Participation as partner in R&D projects developed by ECNP partners		Education Provision and help with acquisition of PhD
	Proposing and Coordination of projects in the frame of EU-calls, management of these projects, aim to find individual funding and support for		grants; organization of PhD courses and summer schools; Master program in nanotechnology; student exchange between ECNP partners
	research lines of the ECNP partners		Researchers mobility ECNP supports mobility of researchers among
3.	Training Organisation of courses and seminars targeted on industrial needs and interests		the partners; organization of scientific conferences and workshops
			Sharing of Infrastructures
4.	Communication Organisation of events/meetings focused on nanostructured polymers, PR, newsletters, web-based platforms and		ECNP coordinates sharing of facilities and infrastructures among the partners to optimize European research potential
	website etc.		Valorisation of research results and competences IPR and technology transfer actions support and
5.	Specific Services for Industry Market analysis, technology transfer, project management, IPR, LCA, access to research infrastructure platform, etc.		coordination, e.g. negotiation and contracting with industry; development of solutions for industrial innovation needs; support of spin-offs, structuring partnerships among ECNP partners

www.ecnp-eu.org

TINSO 🕻 🍘 🎥 📀



Universiteit Utrecht



CSIC

inasmet

