

## A European Network



### PARTNERS

- Universiteit Gent (Belgium)
- Teknologian Tutkimuskeskus VTT (Finland)
- Kiev National University of Technologies and Design (Ukraine)
- Istanbul Teknik Universitesi (Turkey)
- Ege Universitesi (Turkey)
- Kauno Technologijos Universitetas (Lithuania)
- Fundacion Tekniker (Spain)
- Vlaamse Instelling voor Technologisch Onderzoek (Belgium)
- Oztek Tekstil Terbiye Tesisleri Sanayi ve ticaret (Turkey)
- Politechnika Warszawska (Poland)
- Universiteit Twente (Netherlands)
- Technical University 'Gheorghe Asachi' of IASI (Romania)
- Ukrainian Chamber of Commerce and Industry (Ukraine)
- Saechsisches Textilforschungsinstitut (Germany)
- Austrian Institute of Technology (Austria)
- SVUM (Czech Republic)
- Consiglio Nazionale Delle Ricerche (Italy)
- AUTEX (Belgium)
- INOTEX (Czech Republic)
- Future In Textiles Association (Romania)
- UP-tex (France)
- Itkib Ita Egitim Arastirma Ve Danismanlik Limited (Turkey)
- NWTexNet (United Kingdom)
- Teknologisk Institut (Denmark)
- Technitex Faraday Limited (United Kingdom)
- Ecoplus Niederosterreichs Wirtschaftsagentur (Austria)



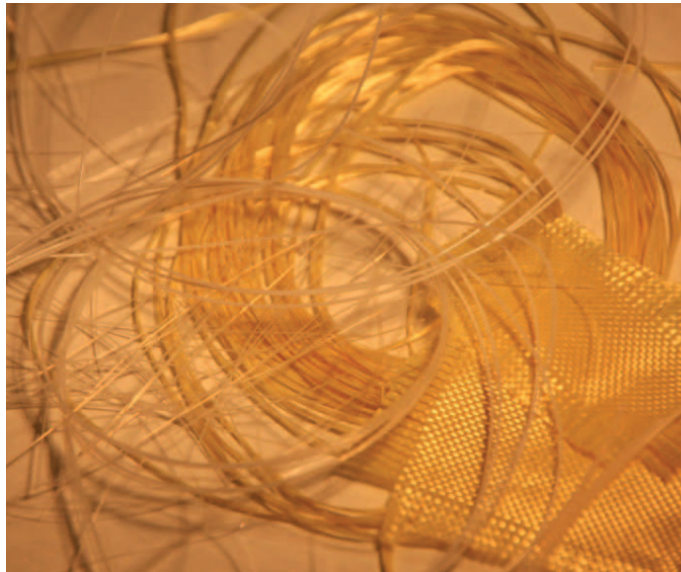
### CONTACT

For more information, please contact

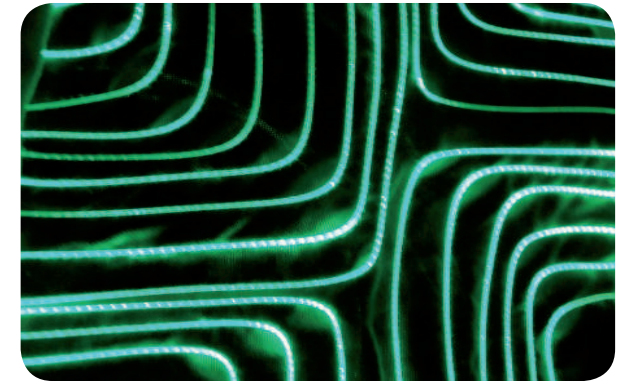
#### Project coordinator :

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[www.2BFUNTEX.eu](http://www.2BFUNTEX.eu)



To Boost Industrial Uptake of  
Functional Textile Innovations



[www.2BFUNTEX.eu](http://www.2BFUNTEX.eu)



Coordination Support Action  
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01/01/2012 - 31/12/2015

**2BFunTex** is the platform & marketplace for new technologies on functional textile structures and textile related materials.

### **IF YOU ARE A RESEARCH ORGANISATION**

You can present your current and future actions in research, education and technologies available.

### **IF YOU ARE A COMPANY**

**www.2BFUNTEX.eu** is THE PLACE to visit to detect new technologies and business opportunities and to express your needs.

### **OUR OBJECTIVES : favour rapid industrial uptake**

- Identify technological gaps and eliminate barriers for implementation in industry
- Enhance transfer of the knowledge and technologies available at universities and research institutes to industry
- Support research and industrial innovation actors to define joint research projects
- Set up multidisciplinary teams oriented towards exploiting the untapped potential

### **PROJECT ACTIVITIES**

- Collecting all relevant information related to ongoing and planned research and activities and industrial needs
- Detection of synergies and gaps and creation of project ideas
- Development of an interactive webplatform with a :
  - tool box to find information on status of technology, people involved, contacts, possibilities and limitations
  - portal for disseminating information and contacting targeted people
  - links to existing databases / organisations / events
- Development of a new modular training course and training materials to be used both for education and industrial training purposes
- Dissemination activities : organisation of conferences, workshops (for SMEs), brokerage events, ...
- Creation of multidisciplinary teams performing research in the field of functional materials and oriented towards industry

### **2BFUNTEX FINAL CONFERENCE**

**SATURDAY 14 NOVEMBER 2015**

**AT ITMA 2015, MILAN, ITALY**

**SPEAKERS PLATFORM, EXHIBITION HALL 8**

Successful cases of effective technology transfer on functional textiles between research & industry will be presented with special focus on :

- Antimicrobial textiles
- Smart Textiles
- Nanotechnologies
- Flame retardancy
- Biotechnology
- Electrospinning
- Plasma
- Sustainable textiles
- Other functional textiles

The 2BFUNTEX consortium organises a **technology competition**. If you have a new technology in the field of functional textiles that you wish to transfer to industry, you are invited to **upload your technology on the 2BFUNTEX Open Innovation Platform** [www.2BFUNTEX.eu](http://www.2BFUNTEX.eu) before **30th September 2015**.

The 2 most promising technologies will be selected, and the winners will have the **opportunity to give a presentation at the 2BFUNTEX Final Conference** on 14th November 2015 at ITMA 2015. Furthermore, the 2 winners will receive a contribution to cover their travel expenses up to max **500€**. More information at **2BFUNTEX.eu**