



[→ TO THE WEBSITE](#)

## The Newsletter

Dear Madams and Sirs,

We are pleased to send you the second newsletter of the Technet\_nano network. Technet\_nano is an alliance of public clean rooms and research facilities within the field of nano- and microtechnologies. You receive this newsletter because we consider you as being interested in high technology research and development.

---

### Search our Data base

Our data base is now online. You can search for our facilities, competencies, tools and services of all Technet\_nano partners. You can get in contact with each facility and combine their competencies according to your innovation needs. In total 12 research and development facilities including 8 cleanrooms and numerous researchers are at your disposal.

[→ Read more](#)

---

### Meet our Innovation Agents

Our Technet\_nano Innovation Agents (TIA) help you to find the right persons, competences and technical facilities for your innovation activities. We support you in identifying the innovation potentials of micro- and nanotechnology for your company. We involve the researchers and technical facilities to meet your needs. We are pleased to visit you at your premises.

[→ Read more](#)

---

# Technet\_nano meets industry

The first thematic workshops with Technet\_nano researchers and industry partners were held:

**Nano and microtechnologies for light control and solar energy harvesting.**

13-06-2013 in Riga, Latvia

**Cutting edge technologies: microfluidics, lab-on-chip-technologies and robotic high-throughput screening.**

13-03-2013 in Flensburg, Germany

[→Read more](#)

---

We will publish four issues during the project phase. If you do not wish to receive the newsletter, please click [here](#). Please do not hesitate to pass the Technet\_nano newsletter to others.

Kind regards

Horst-Günter Rubahn, Lead partner

Mads Clausen Institute, University of Southern Denmark



Part-financed by the European Union  
(European Regional Development Fund)

Mads Clausen Institute, University of Southern Denmark, Alison 2, DK 6400 Sønderborg