



INDUSTRIAL TECHNOLOGIES 2012
integrating nano, materials and production

Congress - Exhibition - Matchmaking
Concert Hall Aarhus, DK
19 - 21 June 2012

eu2012.dk
DANISH PRESIDENCY OF THE COUNCIL OF THE EUROPEAN UNION 2012

SEVENTH FRAMEWORK PROGRAMME
EUROPEAN UNION

AALBORG UNIVERSITY
SPINVERSE
Capital & Consulting

AARHUS UNIVERSITY

Europe's leading Industrial Technologies Event from 19 – 21 June 2012 in Aarhus, DK

The event is supported by the European Commission DG for Research & Innovation, and brings together over 1200 representatives of the NMP field:

- cutting-edge nanotechnology (N)
- advanced materials (M)
- innovative production technologies (P)

Growth and Competitiveness by 2020



Commercializing technology possibilities that match industrial needs
Smart solutions of improving the European innovation environment

- Meet** High profile speakers from industry, government & research
Discuss Visions for European industry and research in 2020
Benefit Know how to implement solutions and succeed in the face of global competition

2 April 2012

INDUSTRIAL TECHNOLOGIES 2012
integrating nano, materials and production

2

Programme: 3 days, 100 speakers, 1200 attendees

Congress

- 4 Plenaries
- 18 Sessions
- 16 Workshops



Matchmaking

- 1000 participants
- Over 40 countries
- Over 500 meetings

Exhibition

- Companies
- RTOs
- EU-Projects
- EU Institutions



Award Gala

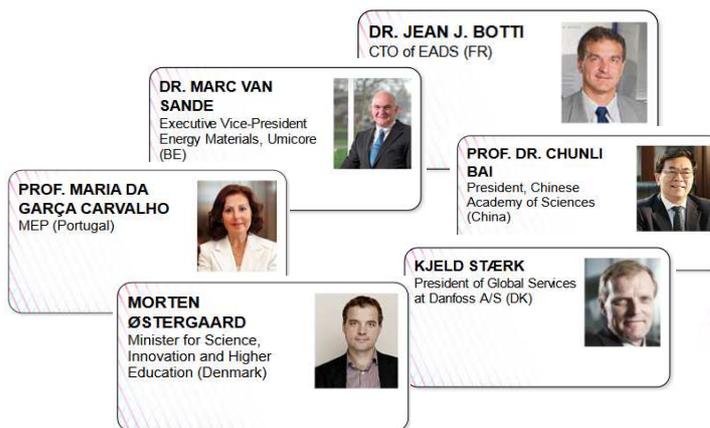
- Best Project 2012
- Best Poster 2012

2 April 2012

INDUSTRIAL TECHNOLOGIES 2012
integrating nano, materials and production

3

Over 100 speakers will reveal the economic and technological impact of NMP on Europe's growth



Topics draw special attention to low emission transportation, integrated systems, improving the environment, energy generation and storage, healthcare as well as construction and factories of the future.

2 April 2012

INDUSTRIAL TECHNOLOGIES 2012
integrating nano, materials and production

4

Site visits to leading Danish companies will show innovative research & production up-close



2 April 2012

INDUSTRIAL TECHNOLOGIES 2012
integrating nano, materials and production

5

Exhibition partners showcase innovations and the future of Industrial Technologies



2 April 2012

INDUSTRIAL TECHNOLOGIES 2012
integrating nano, materials and production

6

NMP is on the rise and can be a driver for Europe's growth and competitiveness to 2020

In 2010, Industrial Technologies took place in Brussels and had over 1000 participants from 40 countries visiting the conference, exhibition and matchmaking programme.



■ EU 27 ■ EU + ■ International



Industrial Technologies 2012 in Aarhus

1200 international attendees are expected, consisting of CEOs, CTOs, policy makers, investors, and scientists of the NMP community.

Exceeding the expectations of 2010, the event is the key enabler for networking, establishing innovation partnerships and creating new products in the field of Industrial Technologies.

2 April 2012

INDUSTRIAL TECHNOLOGIES 2012
integrating nano, materials and production

7

Success stories lead the way



New Industrial Technologies are crucial for Europe's growth and competitiveness to meet the grand challenges:

e.g.

Flexible manufacturing for a competitive European industry

New metallic materials to reduce energy needs

Exploring robotics for the factory of the future

Lighter, innovative materials for multipurpose industrial applications

Nanomaterials improving energy storage for a low-carbon economy

2 April 2012

INDUSTRIAL TECHNOLOGIES 2012
integrating nano, materials and production

8

