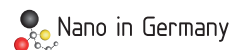# BUILDING BLOCKS OF THE FUTURE
1st Czech-German Workshop on Nanotechnology Entrepreneurship

**The conference will take place
in the Ministry of Industry and Trade of the Czech Republic,
Politických vězňů 20, Praha 1**

CZECHINVEST

GERMANY TRADE & INVEST

Nano in Germany

NANORA Nano Regions Alliance

PROGRAMME

MAY 5th

9:00 – 10:00	**Registration**
10:00 – 10:45	**Welcome!**
	-- Dalibor Zikmund, Director of Investment Division, CzechInvest
	-- Tomas Novotny, Deputy Minister, Ministry of Industry and Trade
	-- Embassy of Germany in Prague
	-- Rudolf Fischer, CFO, Siemens
10:45 – 11:30	**Keynote** by Dr. Stefan Huebner – SR Huebner & Kollegen, Patent Attorneys, Munich
	-- Which IPR-Issues are Important for Cross Border Cooperation

Business Panels: How Nanotech Changes Industries

11:30 – 12:30	**Panel 1: How Nanotech Enhances the Performance of Everyday Materials**
	-- Prof. Henning Zoz, CEO, ZOZ Group, Siegen
	-- Jan Prochazka, CEO, Advanced Materials-JTJ
12:30 – 14:00	**Lunch Break & Networking**
14:00 – 15:00	**Panel 2: How Nanotech Changes Material Science**
	-- Dr. Oliver Zech, Rent a Scientist, Regensburg
	-- Jan Buk, Managing Director, Pardam
15:00 – 16:00	**Panel 3: How Nanotech Changes the Lightweight Industries**
	-- Prof. Andreas Leson, Fraunhofer IWS, Dresden
	-- Martin Navratil, CEO, SYNPO
16:00 – 16:30	**Coffee Break & Networking**
16:30 – 17:30	**Panel 4: How Nanotech Changes the Approach to Medicine**
	-- Dr. Klaus-Michael Weltring, Nano-Characterization-Lab Münster
	-- Daniel Matatko, Business Development, Contipro
17:30 – 18:00	**Wrap-up**
18:00 – 18:30	**Transfer**
18:30 – 20:30	**Evening reception on behalf of NANORA – THE EUROPEAN NANO REGIONS ALLIANCE**
	-- Welcome Address: Dr. Ulrike Niedner-Kalthoff: NANORA – supporting European Nanotechnology

Excursions organised by CzechInvest

MAY 4th	**Liberec** (Faculty of Textile Engineering & Institute for Nanomaterials, Advanced Technology and Innovation – Technical University of Liberec)
MAY 6th	**Olomouc** (Regional Centre of Advanced Technologies and Materials)

The Conference is supported by:

deutscher verband nanotechnologie

Fraunhofer

AHK Deutsch-Tschechische Industrie- und Handelskammer Česko-německá obchodní a průmyslová komora

BALTICNET PLASMATEC

INM Leibniz-Institut für Neue Materialien