



EU FP7 NanoValid (263147)

Development of reference methods for hazard identification, risk assessment and LCA of engineered nanomaterials

BAuA workshop on Safe handling of nanomaterials at workplaces

Agenda and Program

27-28 November 2012

Bundesanstalt für Arbeitsschutz und Arbeitsmedizin / Federal Institute for Occupational Safety and Health (BAuA)

Nöldnerstraße 40-42, 10317 Berlin, Germany

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Workshop agenda

Tuesday 27th November 2012

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| 12:45-13:00 | Arrival, Coffee |
| 13:00-13:15 | Welcome and opening of the BAuA workshop,
Rolf Packroff (BAUA) |
| 13:15-13:30 | Do we need to validate existing methods for risk assessment of nanomaterials?
Rudolf Reuther (NOMI) |
| 13:30-14:00 | Chemical safety, occupational safety and health – The regulatory framework
Rolf Packroff (BAUA) |
| 14:00-14:30 | Toxicology – How to address health hazards of nanomaterials?
Tom Gebel (BAUA) |
| 14:30-15:00 | Point of view of the german committee for hazardous substances (AGS) on
nanomaterials
Stefan Engel (working group on nanomaterials of the AGS) |
| 15:00-15:15 | Coffee break |
| 15:15-15:45 | Do we need more than guidances?
Clarissa Eickholt (systemkonzept / systemconcept) |
| 15:45-16:15 | Practical requirements of small- and medium-sized enterprises for working safely
with nanomaterials
Ralph Nonninger (Deutscher Verband Nanotechnologie e. V. / German Association
of Nanotechnology e. V.) |
| 16:15-16:45 | Tiered approach for assessing risks at work places
Christof Asbach (IUTA - Institute of Energy and Environmental Technology e. V.) |
| 16:45-17:00 | Final Discussion |

Wednesday 28th November 2012

8:45-9:00	Coffee
9:00-9:30	NanoSTAIR, Establishing a process and a platform to support standardization for nanotechnologies Emeric Fréjafon (INERIS - French National Institute for industrial & environmental risk assessment)
9:30-9:45	Briefing on the occupational safety starting point regarding handling of nanomaterials Rolf Packroff (BAUA)
9:45-10:15	Safe handling of nanomaterials at workplaces: state of the art and break up into parallel working sessions Miriam Baron (BAUA)
10:45-11:15	Coffee break
11:15-12:30	Working Sessions (WS): WS1: Field study – Design (Chair: Christof Asbach, IUTA) WS2: Training and education (Chair: Clarissa Eickholt, systemkonzept / systemconcept) WS3: Practical guideline – What do we expect? (Chair: Rolf Packroff, BAUA)
12:30-13:30	Lunch
13:30-14:30	Plenary session with summary of results from WS provided by the rapporteurs
14:30-15:15	Final discussion and conclusions
15:15-15:45	Coffee break
15:45-17:00	Visit of the BAuA “Nano-lab”