Joint Seminar on NanoSafety

ProSafe

NANoREG

SIINN

OECD

NanoDefine, NanoValid

Chair:
Karl Hoehener,
TEMAS AG

Overview NanoSafety Seminar

NanoSafety Cluster

OECD Guidance Manual, SIINN Framework, NANoREG Guidance Document

SIINN ERA-NET
(Final conference)

Safe Implementation of Innovative Nanoscience and Nanotechnology

Overview SIINN funded Projects

NANoREG
(MidTerm results)

Safe-by-Design

Guidance Document:
- Materials
- SOPs
- Data Platform

ProSafe
(Preannouncement)
White Paper
Basis for regulators and industry to cover EHS aspects of Nanomaterials

Joint Transnational Call
     and
Twinning of projects

NanoDefine
Efficient characterization and classification of materials according to the EC nano definition

NanoValid
Development of RA and LCA of engineered nanomaterials

Morning Agenda

Time	Topisc
10:35 – 10:50	**Introduction by the NanoSafety Cluster and Review Results** *Lynch Iseult, Uni Birmingham*
10:50 – 11:20	**ERA-NET SIINN - Safe Implementation of Innovative Nanoscience and Nanotechnology, final result** *Katharina Schumacher (Projektträger Jülich)*
11:20 – 11:40	**NANoREG - Current status and trends in precautionary measures, Safe-by-Design and regulation - project mid-term information** *Adrienne Sips, Karl Hoehener*
11:20 – 12:00	**Outlook ProSafe with first Call of common projects** *Tom van Teunenbroek*

Afternoon Agenda

Time	Topisc
12:30 – 13:15	**New Frameworks and Guidelines** *Speranta Tanasescu, SIINN framework;* *Keld Jensen, NANoREG Guidance Document;* *Thiess Oosterwijk Data base for safe-by-design*
13:15 – 13:30	**OECD Guidance Document on RA into LCA 15'** *Achim Boenke (EC, DG GROWTH, Chemical Industry Unit I.2*
13:30– 14: 00	**Brokerage for the first ProSafe call 40'** *Dina Carrilho, FCT Portugal*
14:00 – 14:15	**Coffee and networking**

Afternoon Agenda

Time	Topics
14:15 – 14:35	**Overview and Networking of funded SIINN Projects** *Katharina Schumacher (JUELICH) and Dina Carrilho (FCT)* *Part 1*
14:35 - 15:35	**Overview and Networking of funded SIINN Projects** *Chair: Katharina Schumacher (JUELICH) and Dina Carrilho (FCT)) Part 2* • NanoGeCo *(Omar Luzano Garcia)* • Nanoheter *(Jérôme Labille)* • NanOxiMet *(Bryan Hellack)* • nanoIndEx *(Christof Asbach)* • FENOMENO *(Holger Schönherr)* • NANO_SAFE_LEATHER *(Carmen Gaidau)*
15:35 – 15:55	**Efficient characterisation and classification of materials according to the EC nano-definition: The EU FP7 NanoDefine project"** *Stefan Weigel (RIKILT)*
15:55 – 16:00	**End of the seminar**

Funded by
The European Union