



PROGRAMME

- 09:00 Reception of participants
- 09:30 Opening Session
Jorge Marques dos Santos, IPQ; Joaquim Jorge Guedelha, ISQ; Francisco George, DGS; José Pereira Miguel, INSA
- SESSION I: NANOREG PROJECT**
Chairman: *Helena Gouveia, ISQ*
- 09:50 The NANOREG project: Social context, main objectives and activities
Tom van Teunenbroek, NANOREG project coordinator, Ministry of infrastructure and the environment, the Netherlands
- 10:30 Portuguese participation in the NANOREG project
 Opportunities, expectations and difficulties, *Helena Gouveia, ISQ*
 Genotoxicity testing towards a knowledge-based regulation of nanomaterials, *Maria João Silva, INSA*
 Metrology and standardization as nanotechnology legislation support, *Fernanda Saraiva, IPQ*
 Integration of Regulatory Risk Assessment on Decision-Making, *PToNANO, DGS*
- 11:30 **BREAK**
- SESSION II: NANOTECHNOLOGY- NATIONAL PRIORITY?**
Chairman: *João Lavinha, INSA*
- 11:45 Challenges for nanotechnologies in the health and food sectors, *Paulo Freitas, INL*
- 12:15 Opportunities in Horizon 2020 for R&I in Nanotechnology, *Marta Candeias, FCT*
- 12:45 **LUNCH**
- SESSION III: LEGISLATION AND NANOTECHNOLOGIES - CASES FROM INDUSTRY**
Chairman: *Fernanda Saraiva, IPQ*
- 14:00 Regulatory aspects of nanomaterials under REACH and other European regulations, *Karin Aschberger, JRC-ISPRA*
- 14:30 International Industry Perspective - Expected outcomes, *David Carlander, NIA⁽¹⁾*
- 15:00 NanoSafePack – Development of a best practices guide for the safe handling and use of nanoparticles in packaging Industries, *Isabel Ferreira da Costa, APIP⁽²⁾*
- 15:20 Nanoparticles producers: how to deal with the legislation, *André de Albuquerque, Innovnano*
- 15:40 Industrial applications of nanomaterials, *Anabela Martins, CeNTI*
- 16:00 **BREAK**
- SESSION IV: NANOSAFETY**
Chairman: *Teresa Borges, DGS**
- 16:10 Are standard genotoxicity tests useful for the safety evaluation of nanomaterials?, *Henriqueta Louro, INSA-Lisboa*
- 16:20 Nanomaterial Toxicology: Environmental and Occupational Exposure, *Carla Costa, INSA-Porto*
- 16:30 Health and Safety in the Workplace applied to nanotechnology, *Carlos Jorge Pereira, ACT⁽³⁾*
- 16:50 Nanoparticles and the environment: behaviour, ecotoxicity and fate, *Susana Loureiro, Universidade de Aveiro*
- 17:10 Implementation of regulations on cosmetics and nanomedicine, *Adriana Gamboa e Mariana Madureira, INFARMED*
- 17:40 **ROUNDTABLE**
Chairman: *João Barreiros (RTP)*
 What is the role of industry, science and legislators in the governance of nanotechnology?
Francisco George, DGS; João Lavinha, INSA; André de Albuquerque, Innovnano
- 18:30 Closing session

* Presently at Joint Research Centre, Institute of Consumer Health and Protection (IHCP) (Italy)

⁽¹⁾ Nanotechnology Industries Association; ⁽²⁾ Portuguese Plastic Industry Association; ⁽³⁾ Portuguese Working Conditions Authority;



MINISTÉRIO DA ECONOMIA

