

HISENTS

HISENTS Project Stakeholder Workshop

25 April 2018 / Fraunhofer Institute Germany

The HISENTS project on Nanoparticle toxicity screening is now in the middle stages of its research. At this point the consortium seeks to report on the work undertaken thus far, and transfer knowledge to industry partners.

This interactive HISENTS Project Stakeholder Workshop is relevant and of interest to research, commercial, and regulatory experts involved in nanotechnology. It will report on research from the EU Commission funded HISENTS project, a consortium aiming to produce a nanosafety platform in the form of a high-throughput third generation screening tool for risk assessment of novel nanomaterials.

One of the most important goals of the workshop is to bridge the gap between academic providers and industrial end users of disruptive technology.

Professor Andrew Nelson, Coordinator of the HISENTS Project and recipient of the 2008 Royal Society Brian Mercer Award for innovation in nanotechnology, will chair this workshop.

Schedule

Venue	<i>Fraunhofer Institute for Biomedical Engineering IBMT, Joseph-von-Fraunhofer-Weg 1, 66280 Sulzbach/Saar, Germany</i>	
9:00	<i>Transfer from Alfa hotel to Fraunhofer IBMT (for the participants staying in the Alfa hotel in St. Ingbert)</i>	
09:30	Tea & Coffee Welcome	
09:45	Welcome to Fraunhofer IBMT	<i>Sylvia Wagner (Fraunhofer IBMT)</i>
10:00	Introduction	<i>Andrew Nelson (University of Leeds)</i>
10:15	Integrating solutions in industrial Nanosafety assessment.	<i>Barry Hardy (Douglas Connect)</i>
10:45	HISENTS Technology Overview	<i>Yvonne Kohl, Thorsten Knoll (Fraunhofer IBMT)</i>
12:00	Lunch & Networking	
13:00	HISENTS Technology Overview	<i>Andrew Nelson & Nik Kapur (University of Leeds)</i>
13:15	HISENTS Technology Overview	<i>Peter Ertl (Technical University Vienna)</i>
13:30	HISENTS Technology Overview	<i>Vladimir Ogourtsov (University College Cork)</i>
13:45	Stakeholder Talk	<i>Peter Diehl (Landesamt für Umwelt Rheinland-Pfalz)</i>
14:00	Stakeholder Talk	<i>Martí Busquets-Fité (Catalan Institute of Nanoscience and Nanotechnology)</i>
14:15	Stakeholder Talk	<i>Tobias Krebs (VITROCELL Systems)</i>
14:30	Stakeholder Talk	<i>Guillaume Flament (NIA)</i>
14:45	Facilitated Discussion	
16:45	Tea & Coffee / Final Comments	
19:00	Dinner (Stiefelbräu), Saarbücken	