



OPEN WEBINAR SAFE BY DESIGN FOR NANOMATERIALS

Supported by European Union
Horizon 2020 Projects



A FREE EVENT ON THE SAFE
MANAGEMENT OF NANOMATERIALS
THROUGHOUT THEIR LIFECYCLE

24 October 2017 - 13.00 CEST | Online Workshop

Register through: www.nanotechia.org

AGENDA

Session 1 - Introduction to Safe by Design

The opening session focuses on:

- Long term vision for safe nanotechnology in Europe
- Introduction of Safe by Design and its relevance across sectors
- Safe by Design and long term legal corporate social responsibility impacts

Session 2 - Tools and frameworks for product development available for Safe by Design

This session introduces frameworks and tools for Safe by Design and then presents individual tools that can be used throughout the innovation decision making process. Tools that support control banding, occupational, consumer and environmental risk exposure plus decision support tools. The workshop focus is on tools already available for external users.

Session 3 – The future of Safe by Design

The final session looks at what the future holds for safe innovation in nanomaterials.

- Vision of how nanomaterials can be tracked through their lifecycle
- How Safe by Design can integrate into industry practise
- Developments in nanosafety data generation, compilation and access
- Support bodies including the NanoSafetyCluster and EU Observatory for Nanomaterials

The online workshop will be interactive, with discussion periods at the end of each session, and all attendees will receive copies of slides presented.

Who may attend?

The online workshop is targeted towards industry but open to all delegates. It is free of charge and registration can be found [HERE](#).

www.nanotechia.org