

ProSafe project invites experts to a Delphi Forum on whether risk management is on pace with nanotechnology innovation

European Horizon2020 project 'ProSafe' has launched an online Delphi Forum on whether risk management is on pace with innovation for nanomaterial uses. Expert discussion between those working with manufacture and health and safety of specific nanomaterial uses will be used to develop a white paper proposing a path forward for risk management policies for nanomaterial uses. To join the forum, please follow the instructions below:

- Follow this link <https://scipinion.com/>
- In the access code box for "ProSafe Delphi Poll" please insert "Prosafe2015" as the Access Code and click 'take survey'
- Then enter your email address to enter the poll and you will receive an email to confirm and set up a user account. *With a user account you can return to the survey if you need to leave in the middle, or if you want to come back later and revise your entries or see progress as more people respond.*

The Delphi forum will include a panel review of the discussion so far at the Society for Risk Analysis in early December so the project team are looking to gain as much input as possible before the **30th November**. A second poll will be administered in early 2016 revised based on responses to the first poll and debate. The material classes considered in the Delphi forum are **titanium dioxide, silicon dioxide, cerium oxide, barium sulphate, silver, and carbon nanotubes**.

You can read more about the project on the [ProSafe website](#).

Martie Van Tongeren Martie.VanTongeren@iom-world.org

Richard Canady Rick.Canady@iom-world.org

Alice Davis Alice.Davis@iom-world.org

