

**'Nanoparticles for European Industry –  
Manufacture, Scale-Up, Stabilization, Characterization and Toxicology'**



**Synopsis:**

This event provided delegates with an opportunity to learn more about some of the novel work being carried out in the nanoparticles arena and some of the research and development initiatives that are taking place. Topics included: Nanoparticle manufacturing and scale-up techniques; Toxicological views; Industrial Uses of nanoparticles; Nano tubes and Carbon Nanotubes; Regulatory Framework; Nanoparticle Characterization; and Nanoparticle synthesis and Stabilization.

In addition to providing an opportunity to learn of the latest developments surrounding nanoparticles, the event provided the opportunity for establishing network links between attendees from a wide various industries and universities.

The exhibition area of the event also provided the opportunity for nanotechnology companies to showcase their technologies and research outcomes.

With the topics presented at the event being of such a variety, with numerous perspectives presented, a level of debate and discussion was provoked, with the conclusion from attendees being that the event was very successful and thought provoking.

**Comments:**

*"It was an excellent meeting covering important issues of nanotechnology and an even more excellent opportunity to make contacts. Thank you very much."*

*"Yes. I think the conference was very good, I would certainly like to come again next year, there was a very good balance between, industry and "research" uni's! Speakers were all very good, this is unusual. A successful conference...Thanks."*

*"Yes I found it a good way to get feedback from a broad range of characters. Very useful and interesting."*