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# NANO CONTAINMENT SUMMIT

On Thursday 29<sup>th</sup> October Powder Systems Ltd (PSL) will host the International Summit on Nanogram Containment in Liverpool, UK.



Delegates from international pharmaceutical and biopharma groups will learn about new technologies and how to optimize their manufacturing processes, from R&D to large scale production.

Dr. Brian Ward, former Eli Lilly Engineering Containment Advisor, will discuss the "Nano Particle Conundrum" and solutions for "Cross Contamination in Gloveboxes". Ed brown from Vega will talk about **Testing of Pharmaceutical Containment Devices**. Industry leading professionals will also present recent development on **High Containment Milling Systems, State-of-the-art Glove Testing** and **High Containment Valve Technologies**.

During a factory tour at PSL's manufacturing facility delegates will see the **development process of a high containment isolator**.

**This is an exclusive industry event for process experts.**

Contact PSL to book your ticket for the 2015 Nano Containment Summit. **+44 (0)151 448 7700** or email **marketing@powdersystems.com**

Co-exhibitors:



**Andocksysteme** is developing, engineering and selling high-quality, customized containment docking solutions for bulk material to the pharmaceutical, cosmetic and chemical industry.



**Sturtevant** was an early pioneer in size reduction and manufactured the original Micronizer® jet mill. Their Sanitary Micronizer® produces nano-sized particles for laboratories developing pharmaceutical powder formulations.



**FLECOTEC** offers flexible solutions for the contamination free handling of toxic or sensitive bulk solids during pharmaceutical production – or wherever humans work with hazardous materials.



**Vega** provide their customers with a comprehensive range of Occupational Hygiene Services to ensure that working environments meet the appropriate standards and ensure that staff are safe from exposure.



**MK Versuchsanlagen** provide efficient solutions to worldwide operating industries and pharma companies for glove integrity testing and the planning, construction and production of metal-free cleanroom facilities.



**Getinge** supplies a unique line of RTP systems known throughout the Pharmaceuticals sector as DPTE® and provides ultra-safe transfer with immediate secure connections, from alpha ports to the wide range of DPTE® Beta containers.

**Thursday 29<sup>th</sup> October 2015**  
**NANO CONTAINMENT SUMMIT**  
PLACES ARE LIMITED. BOOK NOW!!!

**\*\*KEYNOTE SPEAKER\*\***  
**Dr. Brian Ward**  
Ph.D, CSci,  
CChem, FRSC

## Programme:

- > Keynote speakers:
- > Technology updates
- > Q&A sessions
- > Refreshments & lunch
- > Factory tour
- > Cocktail reception
- > Preferential hotel rates

## Date & Place:

Thursday 29<sup>th</sup> October 2015  
(from 8:30am to 6.30pm)  
Powder Systems Limited (PSL), Estuary Business Park, Liverpool L24 8RG, UK

## Early Bird Offer:

**£50, 80€, \$100**  
Available on tickets purchased before 25<sup>th</sup> September 2015.



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