



ENGINEERING PHARMACEUTICAL INNOVATION



ISPE-CCPIE China Conference 2009 came to a successful conclusion!

With the theme of Facilitating Internationalization of China Pharmaceutical Industry, ISPE-CCPIE China Conference 2009 was successfully held in Shanghai from 26-28 October, with around **400 participants**.

The officers from SFDA and US FDA shared their insights of new China GMP and FDA/EU GMP. After the fantastic keynote presentations, 6 industry tracks with tailored addresses of technical and practical issues were held paralleled on Oct 26-27. The topics are: HVAC and Environmental Control、GAMP、Cleaning Validation、Pharmaceutical Water、Application of C&Q、Sterile Drug Manufacturing Facilities.

On 28 October, some of the delegates visited seven state-of-art pharmaceutical facilities in Shanghai and Suzhou. As an integral part of the Conference, these tours were very welcomed by both Chinese and foreign participants.

According to the feedback from delegates, **95% of them felt the overall quality of this conference is very good / excellent.**



Views from conference delegates:



JiLiang Tang, Shanghai Institute of pharmaceutical industry; Professor, Pharmaceutical Industry Automation Research and Design

Congratulations on the success of ISPE-CCPIE CHINA CONFERENCE 2009! This was a perfect platform of learning and communication for the Chinese pharmaceutical industry. We were exposed to a tremendous amount of valuable experience and knowledge from both Chinese and foreign experts. The six topics selected by the conference were very helpfull, since “HVAC”, “Water”, “Sterile”, “GAMP”, “Cleaning” and “C&Q” are exactly **six key problems that have the most significant relationship with the quality of pharmaceutical production.**

As automation levels of pharmaceutical industry production rise in China, the problems regarding good automated manufacturing practices, and computerized and automation system have been attracting more and more attention from pharmaceutical enterprises. How to carry out the correct and reasonable validation of computerized and automation systems, and facilities and instruments in pharmaceutical production according to the requirements of GAMP have been urgent tasks of pharmaceutical engineering and quality supervision in China. So, how to provide effective training and application guidance about GAMP may also become one of more important works of ISPE in China.