

Glimpses from CHEMTECH + Pharma World Expo 2007

Inauguration



Exhibition



Conferences



Awards



Media Partners :



Support Associations:



Organised by : CHEMTECH Secretariat (A division of Jasubhai Media Pvt. Ltd.)

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CHEMTECH WORLDWIDE NETWORK



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ISO 9001:2000



World Meet of Process Industry in India



February 12-16, 2009

Bombay Exhibition Centre, NSE Complex, Goregaon, Mumbai, India.

Concurrent Events :

Industry
AUTOMATION
& Control 2009



24th International Exhibition & Conference

Supported by :



www.chemtech-online.com



catalysing industrial GROWTH

CHEMTECH Foundation, India's leading industry association, pioneered in international exhibitions and conferences and has served the Indian chemical and process industry since 1975. Through the CHEMTECH series of events, the Foundation has catalysed industrial growth by creating a platform for strategic alliances and foreign investments in India. These expositions, world class in stature and scope, have served as a meeting point for foreign and Indian companies, Central and State Government Officials, Research Institutions and Academia. It has offered a unique platform for idea exchange.



The evolution and the growth of Indian chemical and related industries has been both reflected and catalyzed by **CHEMTECH**. **CHEMTECH + PHARMA WORLD EXPO 2009** is the 24th in the CHEMTECH series of exhibitions, and is expected to witness record participation. **CHEMTECH + PHARMA WORLD EXPO 2009**, the International Exhibition and Conference encompassing the Chemicals, Pharmaceuticals, Energy & Environment sectors, will be held in Mumbai from **February 12-16, 2009**. The event, supported by CHEMTECH Foundation, will display state-of-the-art technologies, equipment, accessories and services from national and international players in each sector. The concurrent international conferences will deliberate on issues of topical interest to practising professionals.

Industry Poised for High Growth

The Indian chemical industry, a major sector of the economy, has a market size of USD 30 billion, growing at 10% per year. It constitutes 6.7% of India's GDP and about 1.9% of exports. By 2010, the industry growth is projected at USD 60 billion. Likewise, the Rs 25,000 crore (USD 5 billion) pharma industry had about 14% growth in 2002, with exports of USD 1.75 billion. The industry is a net exporter having 8% market share (in volume terms) of the USD 340 billion global market. It is rapidly restructuring to the post-2005 product patent regime.

Driven by Global Linkages

CHEMTECH events have a high level of international participation, upto 40% in many editions. CHEMTECH + PHARMA World Expo 2009 is expected to witness an improved percentage of overseas participation.



Indian Chemical Industry continues to have double digit growth. After liberalisation and increasing globalisation, we have massive opportunities for growth.

CHEMTECH Foundation's untiring efforts in pioneering international exhibition & conferences over 3 decades can lead India to a sustainable growth through innovation and help India to become a global manufacturing hub.

Mr. Nikhil R. Meswani

Chairman, Central Advisory Board,
CHEMTECH World Expo 2009
& Executive Director & Member of the Board,
Reliance Industries Ltd.

CHEMTECH + Pharma World Expo 2007 PARTICIPANTS SAID



We are thankful to the organizers of Chemtech + Pharma World Expo, for the wonderful event and getting us direct contacts with customers. We got an overwhelming response.

MR. RAMESH PATEL
Managing Director,
Dinshaw Filtration Systems Pvt. Ltd



Participation at Chemtech + Pharma World Expo 2007 has been very fruitful for us, as a number of enquiries and some orders have been received for our innovative Products.

MR. SIDHARTH RAJ LUTHRA
Managing Director, Sukhras Machine Pvt. Ltd.



With a number of business visitors at our stall, we have been able to expand the list of new clients, which will be useful for our business.

MR. P. K. KHOSLA
Managing Director, Khosla Profil Pvt. Ltd.



Displaying our specialized equipment at Chemtech + Pharma World Expo 2007 on a continuous basis, has evinced keen interest by overseas visitors and our exports has been steadily increasing.

MR. RAVI NAIR
Managing Director,
Acmevil Engineering Systems P Ltd



We have benefitted from our participation at CHEMTECH + Pharma World Expo 2007. Amongst many enquiries and prestigious orders, we sold our Coronet Solvent Recovery Systems to M/s. Biocon Ltd., Bangalore for Rs. 24 Lacs.

MR. VINOD JAGASIA
Director, Consite Engineering Company Ltd.

CHEMTECH + Pharma Biotech World Expo 2007

FACTS & FIGURE

▶ 1100 Exhibitors (Including Collaborators/Joint Venture Partners)

▶ 394 Overseas Exhibitors (Including Participants /Collaborators/Joint Venture Partners)

▶ More than 40,000 visitors

▶ Participation from 21 countries

▶ Support from Government of India Ministry of Department of Chemical & Petrochemicals, Chemicals & Fertilisers, Commerce & Industry, Science & Technology & Ocean Development, Environment & Forests

▶ Overseas Supporting associations like VDMA (Federation of German Engineering Industries)

▶ 20 overseas speakers and 65 speakers from leading Indian companies deliberating on the latest state of art technologies and trends

▶ 500 delegates

scope of PARTICIPATION

The Exhibition will be spread over 30,000 sq. meters and will represent a cross section of the Indian process engineering and equipment industry. Going by the past experiences, foreign participation is expected to be good. Promotion drives for attracting delegations from abroad, particularly from countries of strategic interest to Indian companies, have started. Buyer-seller meets at the exhibition is bound to be of substantial value to exhibitors as well as visitors.

Industry Profile

- Equipment for Chemicals, Pharmaceuticals, Fertilizers and other Process Industries
- Process Engineering
- Procurement/Consultancy Services
- Instrumentation, Control & Automation Equipment/Software
- Material Handling Equipment
- Packaging Systems, Machinery & Materials
- Welding / Plant Maintenance Services, Industrial Consumables
- Analytical & Laboratory Equipment/Consumables
- Quality, Health, Safety & Environment

Chemicals

- Feedstocks • Organic & Inorganic Chemicals • Petrochemicals & Intermediates • Agrochemicals • Laboratory Chemicals
- Speciality Chemicals • Cleaner technology

Pharmaceuticals

- Plant & Equipment for Pharma Production
- Packaging Materials & Machinery
- Lab Equipment, Instruments & Labware
- Infrastructure & Accessories
- Cleanrooms • Excipients and Additives
- Bulk Drugs, Drug Intermediates
- Clinical Research & Trials
- Contract Research & Manufacturing

Environment

- Clean Technologies • Water Conservation
- Recovery, Recycle & Reuse Technologies • Industrial Safety
- Energy Conservation • Pollution Control Equipment & Services for Air, Water and Solid Waste

Biotechnology

- Biotech Products & Applications • Fermentors
- Biotech Park Infrastructure • Vaccines & Enzymes
- Biometric Analysis • Bioinformatics & Diagnostics
- Research facility • Veterinary Products
- Gene Therapies & New Biological Actives

Polymers

- Thermoplastics & Thermostats
- Polymer Processing Machinery
- Moulds • Polymer Additives
- Polymer Processing Chemicals

Metallurgy

- Ferrous and non-ferrous metallurgy: Manufacture of metals and alloys. Manufacture of cast-iron, steel, ferric alloys, refractory materials, recycling of secondary metal-containing resources, environmental aspects.
- Finished products: Manufacture and trade Blanks. Rolled stock of ferrous and non-ferrous metals, pipes, wire, sheets, sections, etc. Metal products. Electrodes.
- Equipment & Technologies: Equipment for metallurgical manufacture, new technologies and materials, control and measuring instruments, high technologies of metallurgical industry.

Automation & Control

- Controls (PLC, Industrial PC)
- Electric Drives
- Field Bus Technology
- Networks and Industrial Communication
- IT / Vertical Integration • Visualisation
- Software • Hardware and Periphery Equipment
- Industrial Sensors • Intelligent Vision Sensors
- Safety Technology

Energy & Power

- Energy
- Thermal & Nuclear
- Conventional & Non-Conventional
- Gas Based & Bio-mass Based Power Solar Systems,
- Steam Turbines, Repair & Maintenance, Generators, Hydro Turbines, Cooling Towers, Energy Storage Systems, Power Factors Correction Equipment, Plant Accessories, Air Conditioning, Network Control, Mechanical Services, HVDC Conversion Stations, Conductors etc.

LSTK & EPC

- Construction & Erection of Process plants