

SURFACE ENGINEERING PAINT & COATING FORUM SOUTH 2019

Chemtech
FOUNDATION
Inspiring Intelligence · Igniting Innovation

Wednesday 4th December 2019

Venue: HITEX Exhibition Center, Trade Fair Office Building, Izzat Nagar, Kondapur PO, Hyderabad, India

Sponsorship Options (Tick as per your requirements)

- Platinum Partner | ₹ 4 Lacs / € 6500 + 18% GST**
 Standee Logo on Compendium, Backdrop, Entrance and Website 5 Delegate complimentary Passes Full Page Advertisement in Compendium Book
 Company Brochure in Delegate Kit Corporate Film to be played during the break time
- Gold Partner | ₹ 3 Lacs / € 5000 + 18% GST**
 Standee Logo on Compendium, Backdrop, Entrance and Website 4 Delegate complimentary Passes Full Page Advertisement in Compendium Book
 Company Brochure in Delegate Kit
- Bronze Partner | ₹ 2 Lacs / € 3500 + 18% GST**
 Logo on Compendium, Backdrop, Entrance and Website 2 Delegate complimentary Passes
- Delegate Kit Partner | ₹ 1.5 Lacs / € 2500 + 18% GST**
 Logo on Delegate Kit Logo on Compendium, Backdrop Full Page Advertisement in Compendium Book 2 Delegate complimentary Passes
 Company Brochure in Delegate Kit
- Co-Operation Partner | ₹ 1.25 Lacs / € 2000 + 18% GST**
 Logo on Compendium, Backdrop, Entrance & Website Full Page Advertisement in Compendium Book 2 Delegate complimentary Passes
- Lunch Partner | ₹ 1 Lacs / € 1750 + 18% GST**
 Standee at the Lunch Area Logo on Compendium, Backdrop, Entrance & Website 2 Delegate complimentary Passes
- Tea & Coffee Partner | ₹ 50000 / € 1000 + 18% GST**
 Standee at the Tea & Coffee Area Logo on Compendium, Backdrop & Website 1 Delegate complimentary Pass

Company name: _____ GSTIN No.: _____

Address : _____

City: _____ Pin Code: _____ State: _____ Country: _____ Tel: _____

Mobile: _____ Fax: _____ Email: _____ URL: _____

Find enclosed, Cheque / Demand Draft no. _____ dated _____ for ₹ / € _____ in favour of "**Jasubhai Media Pvt. Ltd.**" Foreign Delegates remitting by way of T.T. may do so in favour of "**Jasubhai Media Pvt. Ltd.**", Current A/c.11037319604, State Bank of India, Churchgate Branch, Mumbai - 400 020, India. IFS Code: SBIN001821, Swift Code: SBININBB196.

COMPANY SEAL

Date: _____

Name: _____

SIGNATURE

Designation: _____

Register online at www.chemtech-online.com

GSTIN No. 27AAACJ7453P2ZY

Organised by



Contact: Sudhanshu Nagar
Jasubhai Media Pvt. Ltd.

Taj Building, 3rd Floor, 210, Dr. D N Road, Fort, Mumbai - 400 001, INDIA

Tel: +91-22-4037 3713 / 4037 3609, Cell: 098331 04834

Fax: +91-22-4037 3635, Email: sudhanshu_nagar@jasubhai.com



Delegate Registration Form

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SURFACE ENGINEERING PAINT & COATING FORUM SOUTH 2019

Theme - Surface Engineering – Focus on Industrial Applications

Wednesday 4th December 2019

Venue: HITEX Exhibition Center, Trade Fair Office Building, Izzat Nagar, Kondapur PO, Hyderabad, India

Delegate Fees (Per Delegate)

Please

- 1-2 Delegates ₹ 5,000 EURO 300 + 18% GST
- 3-4 Delegates ₹ 4,500 EURO 250 + 18% GST
- 5 or more Delegates ₹ 4,000 EURO 200 + 18% GST

The Delegate fee is non-refundable and inclusive of delegate kit, tea / coffee and lunch.

Number of delegates

DELEGATE NAME	DESIGNATION	COMPANY NAME
1) _____	_____	_____
2) _____	_____	_____
3) _____	_____	_____
4) _____	_____	_____

(For more delegates, please Photocopy this form.)

Company name: _____ GSTIN No.: _____

Address : _____

City: _____ Pin Code: _____ State: _____ Country: _____ Tel: _____

Mobile: _____ Fax: _____ Email: _____ URL: _____

Find enclosed, Cheque / Demand Draft no. _____ dated _____ for ₹ / € _____ in favour of "**Jasubhai Media Pvt. Ltd.**" Foreign Delegates remitting by way of T.T. may do so in favour of "**Jasubhai Media Pvt. Ltd.**", Current A/c.11037319604, State Bank of India, Churchgate Branch, Mumbai - 400 020, India. IFS Code: SBIN001821, Swift Code: SBININBB196.

COMPANY SEAL

Date: _____

Name: _____

SIGNATURE

Designation: _____

Register online at www.chemtech-online.com

GSTIN No. 27AAACJ7453P2ZY

Organised by



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International Conference on

SURFACE ENGINEERING PAINT & COATING FORUM SOUTH 2019

Surface Engineering

Focus on Industrial Applications

4th December 2019

Venue: HITEX Exhibition Center,
Trade Fair Office Building
Izzat Nagar, Kondapur PO, Hyderabad, India



Concurrent Events



www.chemtech-online.com

Introduction

Chemtech is organising one day conference on “Surface Engineering” to address challenges in the surface modification for some of the perennial problems in manufacturing, construction, chemical and pharma industries in Co-operation with “The Society of Surface Protective Coating, India” concurrently during “CHEMTECH South World Expo 2019” on December 4, 2019 in HITEX Exhibition Centre, Hyderabad, Telangana.

Conference Highlights

- Knowledge Sharing with Technical experts on Functional Coatings, Smart Coatings, Sustainable Coatings & Green Coatings.
- Insights into futuristic trends viz. Role of Nano Technology in Advanced Paints and Special Coatings for Industrial applications.
- Network with 150+ delegates from array of buyer industries, stakeholders from value chain of paints & coatings manufacturing, surface engineering technology & services providers and application equipment & technology providers
- Engage with the Stalwarts from Chemicals, Paints & Coatings and Surface Engineering industries.

Steering Committee of SSPC India

- **PROF. A. S. KHANNA**, Chairman - SSPC India
- **Mr. Amrit Rekhi**, Vice President, Kansai Nerolac Vice Chair - SSPC India
- **Mr. Ravi Chandran**, Sr. Manager – Training & Development, Protective Coatings Division, Berger India - Vice Chair - SSPC India
- **Mr. K G K Moorthy**, Vice President, SSPC India Resident Director, Totale Global Pvt Ltd
- **Mr. Dhirenda Singh**, Market Manager at Akzo Nobel India : O&G Market, Specifications, Lining and PFP, Akzo Nobel Coatings India
- **Mr. Kumar J Aiyengar**, Advance Paints Pvt Ltd - Hon Treasurer SSPC India
- **Mr. Neerav Thacker**, Director, Graphene Techpro India Pvt Ltd - Hon. Secreatry, SSPC India
- **Mr. Gokul Sutradahar**, General Manager, Shalimar Paints
- **Mr. S Mahadevan**, Vice Chairman, Metcon Coatings Pvt Ltd
- **Mr. H Shankar**, Managing Director, Clean Coats Paints
- **Dr. Ramanuj Narayan**, Senior Scientist, IICT Hyderabad

Inaugural Session

4th December, 2019

Venue: HITEX Exhibition Centre, Hyderabad, India

Theme : Surface Engineering – Focus on Industrial Applications

Chief Guest



Mr. Raghavendra Rao (IAS)

Secretary, Department of Chemicals & Petrochemicals, Ministry of Chemicals & Fertilizers, Govt. of India



Keynote Address

Dr. Shubh Gautam*

Managing Director
American Precoat Ltd.
California, USA

Registration - 9:00 am – 9:30 am

INAUGURAL SESSION : 9:30 am – 11:00 am

- Welcome Address **Mr. Maulik Jasubhai**
Chairman & Chief, Executive,
Jasubhai Group & Chemtech
Foundation
- Opening Address **Prof A.S.Khanna**
Chairman, SSPC India
- Keynote Address **Dr. Shubh Gautam***
Managing Director,
American Precoat Ltd
- *Keynote Address **Mr. Jayesh Ranjan Rao***
Principal Secretary, IT & Industries
State of Telangana*
- Chief Guest **Mr. Raghavendra Rao (IAS)**
Secretary, Department of
Chemicals & Petrochemicals,
Ministry of Chemicals & Fertilizers,
Govt. of India

SESSION I: GREEN COATINGS & SUSTAINABILITY : 11:30 am – 1:00 pm



Single Coat Applications for Highly Aggressive Environments

Keynote Speaker

Mr. Sachin Joshi

Managing Director, S.K. Formulations

An engineering graduate in Polymer Technology with more than 25 years of experience in development & manufacturing of Polymeric Based high performance paints for high end engineering applications. He has closely worked with many multinationals for developing customised solution to meet the specific technical requirements of paints & coatings.



Green Waterborne Coatings for Automotive Industry

Keynote Speaker

Mr Pranjal Pandey

Product Manager, Refinish, Asia Pacific
Axalta Coating Systems India Pvt. Ltd.

Q & A

Lunch Break: 1:00 pm- 2:00 pm

SESSION II: FUNCTIONAL COATINGS: 2:00 pm – 3:15 pm



Smart Coatings

Keynote Speaker

Dr. Ramanuj Narayan

IICT, Hyderabad

Dr Narayan is the Senior Scientist at Polymers & Functional Materials Division, CSIR-Indian Institute of Chemical Technology (IICT), Hyderabad. Dr Narayan completed his Ph.D. from CSIR-IICT & Indian School of Mines (ISM), Dhanbad in 2002 in Applied Chemistry. His thesis was on the Studies on the development of polymeric Materials for high solids & water dispersible Coatings. He has extensive experinece of working in the field of paints & coatings



Waterborne Coatings

Keynote Speaker

Mr. Anil. G. R

Vice President, Nuvent Paints (P) Ltd

Anil has extensive experience of working with the Indian and overseas global leaders in coatings and paint companies Sigma Companies (PPG), Akzo Nobel Coatings & Asian Paints Limited. He has over 28 years of experience in the paints & coatings industry.

Pranjal has an experience of over 16 years working in paints and coatings industries. At Axalta Coating Systems he holds the responsibility as Product Manager of Refinish segment for Asia Pacific Region.

His experience includes Product Manager- India and Technology Manager- India at DuPont Performance Coatings.

Pranjal has pursued B. Tech in Paint technology and his papers has been presented at Paint India, SSPC, PACT, CII conferences.



Solar Coatings

Keynote Speaker

Mr. Sakkthivel Shanmugam

ARCI Hyderabad

He excels as level Scientist F and a Team leader for the Centre for Solar Energy Materials at the International Advanced Research Centre for Powder Metallurgy and New Materials (ARCI) in Hyderabad, India.



Advanced functional Coatings for Industrial applications

Keynote Speaker

Mr. Sanjay Choudhary

Berger India

Mr. Sanjay Chowdhury is a M.Sc (Chemistry) from IIT, Kharagpur and subsequently did his M.Tech (Polymer Technology) from Delhi College of Engineering with distinction in 1994. Later on Mr. Chowdhury did his MBA in Marketing from IISWBM and completed PG Diploma course in International Business from Indian Institute of Foreign Trade, New Delhi. He started his professional career in May 1991, with Asian Paints Ltd. and later on was associated with organizations like Jubilant Organosys Ltd., and Grand Polycoats Co. Pvt. Ltd. Prior to joining Berger Paints, he was associated with Shalimar Paints Ltd.

Q & A

Tea Break: 3:15- 3:45 pm

SESSION III: GRAPHENE AND NANO TECHNOLOGY: 3:45 pm - 5:00 pm



Modern surface Coatings using Graphene

Keynote Speaker

Prof. A. S. Khanna

Chairman SSPC India IIT Bombay
(Retd.)

Prof A S Khanna has around 4 decades of experience in handling corrosion related problems in the industry. He specialises in High Temperature Corrosion, high temperature coatings, organic coatings and surface modifications. Prof. Khanna is Humboldt Fellow, Fellow of Royal Norwegian Science and Technology, Fellow Japan Key Centre and visiting Fellow in France and Germany. He has more than 250 publications in reputed International Journals and Conference proceedings and chapters in books.



PVDF Coatings for Acid Environments

Keynote Speaker

Mr. Shiraj Modi

Product Manager (Inoflar PVDF),
Gujarat Fluorochemicals Limited



Graphene Production and its applications in Surface Engineering

Keynote Speaker

Mr. Ravi Mohan Dabral

CEO & MD, OCSiAl Pvt Ltd

He has been CEO (since Jul '17) and MD (since Nov '15) for India, Singapore and Middle East at OCSiAl Pvt Ltd. Presently he is establishing break through Nanotechnology chemicals, Graphene tubes business and promoting the Superadditive with limitless possibilities in Gulf, India and Pacific countries. He has Worked with Polymer, Paints, Composite, Elastomers, Power Storage Industries. Passionate about innovation, commercializing high-end products and technologies.

Shriraj Modi serves as the Product Manager for Inoflar PVDF (Polyvinylidene fluoride) at Gujarat Fluorochemicals Limited. He is involved in every phase of the product lifecycle - product development, market qualification, regulatory compliances and technical support for the product. Prior to his assignment with PVDF he was involved in Research and Development of PTFE fine powder grades for high RR applications at GFL. A gold medalist in Chemical Engineering from Veer Narmad South Gujarat University, he pursued a Masters degree in Chemical engineering from USA. Prior to GFL, Shirraj was involved with Academic research on Nanocomposites of Engineering plastics in USA for over 5 years.

Q & A

CONCLUSION & PANEL DISCUSSION

Supported by



Organised by

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