

**Seminar on
Galvanizing -Technology, Markets & Quality, 5 May 2023, Hotel Kenilworth, Kolkata**

Cosponsored by



Technical Programme (Tentative)

08.30 Registration / Kit Collection

10.00 **Inaugural Session**

10.30 **Technical Session 1 : Markets & Environment**

- Galvanizing - Current & Future Markets by L.Pugazhenthly, ILZDA

- Galvanizing the Future: Opportunities & Advancements
by Sachin Shetty, Quesrow Consulting

- Recent Developments in Coated Steel for Automotive Body Manufacturing
by Rajesh Pais, Tata Steel

- Continuous Galvanized Rebars – Technology & Advantages
by Dr.Rahul Sharma, Intl.Zinc Association

- Galvanizing of Bulldog Grips, Fastener Clamps - An unique application in Nepal
by Anish Paudel, Jalap Nepal

- Environmental Aspects - Effective Control on Acid & Zinc Fumes in Galvanizing Plants
by Vinod Radadia, Radadia Engg.Pvt.Ltd.

13.30 Lunch

14.00 **Technical Session 2: Technology & Quality**

- Update on European Galvanizing Industry – Future Challenges by Marco Antunes,
Dipl.-Ing.Herwig GmbH

- Prolonging Zinc Pot Life: A Challenge by Dr. Shantanu Chakraborty, Consultant

- Protective Coating for Zinc Pot To Enhance Life by Abhijit Nandan

- Do's & Dont's in General Galvanizing by L. Pugazhenthly, ILZDA

- Zinc Dross- Formation & Control by Dr. Shantanu Chakraborty

- Defects Analysis - Methodology and Case Studies by Dr Arnab Chattopadhyay, Edumet India

- New Corrosion Map of India: Based on 8+ Years of Testing in 5 Indian Cities
by Kenneth M De Souza, Intl. Zinc Assn.

17.00 Concluding Remarks / Vote of Thanks
