



*Seminar on*  
**TOWARDS EXCELLENCE IN GALVANIZING**  
**- Technology, Environment & Markets**  
**12 March 2018, Holiday Inn Express, Dubai**

**TECHNICAL PROGRAMME**

08.30hrs – Registration/ Kit Collection

09.30hrs – **Inaugural Session**

**Welcome** : L Pugazhenthly  
Executive Director, ILZDA

**Special Remarks** : 1. Engr Salam Al Sharif  
President, Bureau of Middle East Recycling  
& Chairman, Sharif Metals Intl.  
2. Dr. Zhang Qifu  
Chairman, Asia Pacific Genl Galvanizers Assn

**Inauguration** : V.R Sharma  
President, Indian Galvanizers Assn &  
CEO, Abul Khair Group

10.00 hrs – **Technical Session-1**

**General Galvanizing in China-Status, Progress & Future Prospects**  
by Dr.Zhang Qifu, Chairman, Asia Pacific Genl Galvanizers Assn

**Why Hot Dip Galvanizing is a Superior Corrosion Protection ?**  
by L.Pugazhenthly, Executive Director, ILZDA

**Effect of Alloying Elements & Impurities on the Galvanizing Process**  
by Dr.Shanatnu Chakravarty (ex Tata Steel), Consultant

**Effective Control of Process Parameters for Assured Product Quality**  
by R.Srinivasan, Consultant

**Surface Preparations - It's Critical Importance for Quality Galvanizing**  
by Mahandran, Metals & Chemicals Sdn bhd, Malaysia

**Protecting the Plant, Worker's Health & Environment from Acid Fumes**  
Juergen Kader, Stockmeier Chemie, Germany

**Drier & Pretreatment Enclosure: Unique Advantages in General Galvanizing**  
by Fabio Maffoni, GIMECO Impianti, S.r.l, Italy

---

**INDIA LEAD ZINC DEVELOPMENT ASSOCIATION**

39 Tughlaqabad Institutional Area, M B Road, Near Batra Hospital, New Delhi 110 062

Tel: +91 11 26056889/7360, 29955536; Fax:+91 1129956522

Email: [ilzda.info@gmail.com](mailto:ilzda.info@gmail.com); web: [www.ilzda.com](http://www.ilzda.com)



13.00 hrs - Lunch

14.00 - **Technical Session-2**

**Optimized Pickling and Rinsing Technique Leading To Reduced Acid Consumption**  
by Marco Antunes, DIPL.ING.HERWIG GmbH, Germany

**Development of Zinc/Aluminium/Magnesium Alloy Coating for High Corrosion Resistance of Next Generation**  
by R.K.Singh, Midland Galvanising Products Ltd, Nigeria

**Lifting Solutions for Galvanizing**  
by Rohan Warty, Electro Mech FZE

**Regulations and Best Practices for Environmentally Sound Management of Zinc Wastes in Galvanizing Industry**  
by Dr.R.S Mahwar, Env. Advisor (ILZDA)

**Wire Galvanizing Lines–Latest Developments**  
by Lokendra Singh, Vidyut Furnaces

**Galvanizing Kettle-Design, Fabrication & Heating Systems**  
by Kapil Agarwal, Usha Engg Works

**Galvanizing of Steel Bridges & Structures in Nepal**  
Anish Paudel, Jalap Nepal Pvt Ltd, Nepal

**Latest Developments in Fume Suction Arrangement**  
by Kapil Agarwal, Usha Engg Works

**In house recovery of Zinc from Top Skimmings in Hot Dip Galvanizing**  
by Raymond Kromwijk, Pyrotek Netherlands B.V

17.00 hrs – Questions & Answers

17.30 hrs – Concluding Remarks/ Wrap Up

\*\*\*\*\*

---

**INDIA LEAD ZINC DEVELOPMENT ASSOCIATION**

39 Tughlaqabad Institutional Area, M B Road, Near Batra Hospital, New Delhi 110 062

Tel: +91 11 26056889/7360, 29955536; Fax:+91 1129956522

Email: [ilzda.info@gmail.com](mailto:ilzda.info@gmail.com); web: [www.ilzda.com](http://www.ilzda.com)