EGGA ASSEMBLY 2014 – CONFERENCE PROGRAMME

	TUESDAY, 10 JUNE	
	Sessions commence at 09.30	
SESSION 1 - Welcoming Remarks / Industry and Market Overview		
09.30	Welcoming Remarks A Zedet, EGGA President and C Ricciolino, President, Associazione Italiana Zincatura	
09.35	The Galvanizing Industry in Italy C Ricciolino, Associazione Italiana Zincatura (Italy)	
09.55	Mutual Collaboration of Italian Trade Associations in the Steel Construction Sector M Perazzi, UNICMI (Italy)	
10.15	European Market Report H Glinde, Industrieverband Feuerverzinken (Germany) / Chair, EGGA Marketing Committee	
	10.40 – 11.05: COFFEE BREAK	
SESSION 2	– Working with Steel, Zinc and Paint	
11.05	The EU-funded 'SIROCO' Project – Slip Resistant Connections in Galvanized Steel Prof. N Stranghöner Universität Duisburg-Essen (Germany)	
11.40	Quality Control Approaches for Duplex Coatings C Suzanne, AFTAP/Qualisteelcoat (France)	
12.10	Zinc Market Report S Wilkinson, International Zinc Association	
	Day sponsor's announcement - Metalsider 2 12.45 — 14.00: LUNCH	
SESSION 3 - Galvanized Reinforcement for Concrete		
14.00	Solving Technical Challenges to Grow Markets for Galvanized Reinforcement for Concrete E Michaud, Corbec Corporation (Canada)	
14.30	Galvanized Rebar in Civil Engineering and Architecture in Brazil Daniele Albagli and Luiza Abdala, Votorantim Metais (Brazil)	
15.00	Marketing by Product Standardisation: Case Study on Galvanized Reinforcement and EN 124 J Sabadell, ATEG (Spain)	
	15.20 – 15.45: COFFEE BREAK	
SESSION 4	- European Policy Update, Green Product Initiatives and Opportunities for Galvanizing	
15.45	EU Policies and Tools on Sustainable Building – What's New and How Are We Responding? C Leroy, Metals for Buildings Alliance (Belgium)	
16.15	EGGA Life Cycle Inventory Project 2014 S Rossi, Life Cycle Engineering (Italy)	
16.35	Using LCA and EPD information for Comparisons with Competing Materials Paola Borla, Life Cycle Engineering (Italy)	
16.45	Using LCA and C2C to Compare Galvanized Steel and Other Materials for Lighting Columns in the City of Utrecht Gert-Jan Vroege, Search Consultancy BV (Netherlands)	
	17.20: CLOSE OF DAY 1 EVENING: CONFERENCE DINNER SPONSORED BY GIMECO	



EGGA ASSEMBLY 2014 - CONFERENCE PROGRAMME

	WEDNESDAY, 11 JUNE Sessions commence at 09.30
SESSION 5	Technology Update
09.30	Corrosion Performance Comparisons with Competing Technologies – An Update J da Silva, Galvazinc (France)
09.45	The AIZ Project for the Validation of an Innovative and Fast Prediction Model for the Durability of Galvanized Surface Dr M Letizia Ruello, Università Politecna delle Marche (Italy)
10.15	Is it True the Drier is Beneficial? E Moroni, Gimeco (Italy)
10.35	Intergalva 2015 – Invitation to Liverpool! UK Galvanizers Association
	10.45 – 11.10: COFFEE BREAK
SESSION 6	- Regulatory Scene
11.10	The Role of the New EU Parliament in EGGA's Regulatory and Advocacy Activities M Kokkinou-Boege, EU-MAP Consulting
11.40	The EU Water Framework Directive and Zinc – Next Steps and Industry Actions F van Assche, International Zinc Association-Europe (Belgium)
12.10	EU Hazard Classification of Lead Metal – What it Means for Galvanizers K Dekkers, Rezinal (Belgium) and M Cook, EGGA
	Day sponsors' announcement — Giardina / Hasco-Thermic 12.45 — 14.00: LUNCH

SESSION 7 - CE Marking of Fabricated Structural Steelwork: Interactive Workshop on Implications for Galvanizers

14 00

This session will be led by presentations from M Cook (EGGA) and L Pernice (A1Z and Chairman, EGGA Technical and Research Committee). National Associations will be invited to contribute short presentations on progress and national developments.

- CE-Marking and its implementation by 1 July 2014.
- Understanding EN 1090 and its requirements.
- EGGA Guidance on LMAC.
- National approaches, scope and implementation of CE-Marking to EN 1090-1.
- Panel discussion and questions.

15.15

EGGA Activity Reports and Annual General Meeting - including inauguration of the EGGA President

Closing Remarks

15.45: CLOSE OF SESSIONS.

[VISITS TO GALVANIZING PLANTS WILL TAKE PLACE ON THURSDAY 12 JUNE]

